To:
Whom it may concern

February 24, 2023

Declaration on substances in products manufactured by TDK Electronics Group according to REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals ("REACH-REGULATIONS") and according to RoHS Directive 2011/65/EU, Annex II, amended by Directive (EU) 2015/863.

Dear Sir or Madam,

To the present and best of our knowledge and based on the information available to us from our suppliers, our current products offered, except those which are listed at www.tdk-electronics.tdk.com/reach_svhc, do not contain added substances of very high concern (SVHC) as referenced by the amended Candidate List of January 17, 2023 above a limit of 0.1% w/w.

Additional to our compliance according to the REACH Candidate List, we monitor the compliance with REACH annexes XVII and XIV. At present and to the best of our knowledge, no substances used at the TDK Electronics Group (TEG) are affected by restrictions of annex XVII. We make sure that all substances affected by annex XIV possess the necessary authorisation.

We hereby inform that our products defined as „RoHS-compatible", are compatible with the requirements of Art. 4 of RoHS II and with the requirements of the provisions which will result from transformation of the directive into national law to the extent such provisions reflect the directive. Products manufactured by TDK Electronics Group defined as „RoHS-compatible" do not contain any of the following substances at a content above the maximum concentration limits of 0.1% for Pb, Hg, Cr(VI), PBB, PBDE, DEHP, BBP, DBP, DIBP and 0.01% for Cd, except those application(s) exempted by the annex III of RoHS II.

For detailed information on SVHC containing products, please see
www.tdk-electronics.tdk.com/reach_svhc and
www.tdk-electronics.tdk.com/rohs.

Should our state of knowledge change, we shall inform you accordingly.

Sincerely,

i.V.

Lydia Wirth
Vice President
Corporate Sales
TDK Electronics AG

i.V.

Dr. Klaus Moertl
Corporate Director
Environmental Protection / Occupational Safety
TDK Electronics AG

Ordering code	Substance acc.Candidate List > 0.1 weight-%	CAS Number(if available)	EGNumber(ifavailable)	Concentration of Substance [weight-%]	total weight of product [g]	Comment	SCIP number[https://echa.europa.eu/scip]
B25160A1050T	Lead	7439-92-1	231-100-4	0.39	18,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4005T040	Lead	7439-92-1	231-100-4	0.48	6,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4005T080	Lead	7439-92-1	231-100-4	0.48	6,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4007T540	Lead	7439-92-1	231-100-4	0.28	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4007T580	Lead	7439-92-1	231-100-4	0.34	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4010T040	Lead	7439-92-1	231-100-4	0.34	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4010T080	Lead	7439-92-1	231-100-4	0.34	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4011T080	Lead	7439-92-1	231-100-4	0.58	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4012T580	Lead	7439-92-1	231-100-4	0.40	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4015T040	Lead	7439-92-1	231-100-4	0.40	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4015T080	Lead	7439-92-1	231-100-4	0.33	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4020T040	Lead	7439-92-1	231-100-4	0.25	18,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4020T080	Lead	7439-92-1	231-100-4	0.25	18,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4025T040	Lead	7439-92-1	231-100-4	0.33	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4025T080	Lead	7439-92-1	231-100-4	0.25	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4027T680	Lead	7439-92-1	231-100-4	0.28	16,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4030T040	Lead	7439-92-1	231-100-4	0.30	18,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4030T080	Lead	7439-92-1	231-100-4	0.18	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4040T040	Lead	7439-92-1	231-100-4	0.23	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4040T080	Lead	7439-92-1	231-100-4	0.27	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4050T040	Lead	7439-92-1	231-100-4	0.20	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4050T080	Lead	7439-92-1	231-100-4	0.26	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A4057T060	Lead	7439-92-1	231-100-4	0.23	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A5005T025	Lead	7439-92-1	231-100-4	0.29	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A5007T525	Lead	7439-92-1	231-100-4	0.28	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A5010T025	Lead	7439-92-1	231-100-4	0.34	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A5012T525	Lead	7439-92-1	231-100-4	0.22	18,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A5015T025	Lead	7439-92-1	231-100-4	0.22	18,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A5020T025	Lead	7439-92-1	231-100-4	0.28	16,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A5025T025	Lead	7439-92-1	231-100-4	0.41	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A5030T025	Lead	7439-92-1	231-100-4	0.30	18,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A5035T025	Lead	7439-92-1	231-100-4	0.32	18,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A5040T025	Lead	7439-92-1	231-100-4	0.45	18,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A5050T025	Lead	7439-92-1	231-100-4	0.41	22,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160A6071T890	Lead	7439-92-1	231-100-4	0.46	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4005T040	Lead	7439-92-1	231-100-4	0.46	8,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4005T080	Lead	7439-92-1	231-100-4	0.46	8,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4005T580	Lead	7439-92-1	231-100-4	0.15	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4007T540	Lead	7439-92-1	231-100-4	0.31	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4007T580	Lead	7439-92-1	231-100-4	0.62	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4008T340	Lead	7439-92-1	231-100-4	0.35	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4008T380	Lead	7439-92-1	231-100-4	0.31	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4010T040	Lead	7439-92-1	231-100-4	0.35	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4010T080	Lead	7439-92-1	231-100-4	0.35	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4011T180	Lead	7439-92-1	231-100-4	0.35	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4012T040	Lead	7439-92-1	231-100-4	0.47	8,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4012T540	Lead	7439-92-1	231-100-4	0.28	15,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4012T580	Lead	7439-92-1	231-100-4	0.28	15,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4013T880	Lead	7439-92-1	231-100-4	0.21	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4015T040	Lead	7439-92-1	231-100-4	0.23	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4015T080	Lead	7439-92-1	231-100-4	0.21	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4016T680	Lead	7439-92-1	231-100-4	0.23	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4020T040	Lead	7439-92-1	231-100-4	0.20	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4020T080	Lead	7439-92-1	231-100-4	0.19	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4022T180	Lead	7439-92-1	231-100-4	0.19	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4025T040	Lead	7439-92-1	231-100-4	0.19	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4025T080	Lead	7439-92-1	231-100-4	0.19	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4027T780	Lead	7439-92-1	231-100-4	0.14	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4030T040	Lead	7439-92-1	231-100-4	0.19	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4030T080	Lead	7439-92-1	231-100-4	0.19	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4033T280	Lead	7439-92-1	231-100-4	0.19	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4040T040	Lead	7439-92-1	231-100-4	0.20	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4040T080	Lead	7439-92-1	231-100-4	0.20	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4044T380	Lead	7439-92-1	231-100-4	0.20	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4050T040	Lead	7439-92-1	231-100-4	0.22	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4050T080	Lead	7439-92-1	231-100-4	0.22	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C4055T380	Lead	7439-92-1	231-100-4	0.22	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5005T025	Lead	7439-92-1	231-100-4	0.53	8,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5006T625	Lead	7439-92-1	231-100-4	0.53	8,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5007T525	Lead	7439-92-1	231-100-4	0.39	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5008T325	Lead	7439-92-1	231-100-4	0.39	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5010T025	Lead	7439-92-1	231-100-4	0.39	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5012T525	Lead	7439-92-1	231-100-4	0.21	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5013T225	Lead	7439-92-1	231-100-4	0.21	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5015T025	Lead	7439-92-1	231-100-4	0.21	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5016T625	Lead	7439-92-1	231-100-4	0.23	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5020T025	Lead	7439-92-1	231-100-4	0.19	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5025T025	Lead	7439-92-1	231-100-4	0.19	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5026T525	Lead	7439-92-1	231-100-4	0.20	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5030T025	Lead	7439-92-1	231-100-4	0.19	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5033T125	Lead	7439-92-1	231-100-4	0.29	16,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5040T025	Lead	7439-92-1	231-100-4	0.20	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5050T025	Lead	7439-92-1	231-100-4	0.22	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5053T025	Lead	7439-92-1	231-100-4	0.20	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160C5066T225	Lead	7439-92-1	231-100-4	0.22	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4005M040	Lead	7439-92-1	231-100-4	0.62	6,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4005M080	Lead	7439-92-1	231-100-4	0.62	6,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4005M580	Lead	7439-92-1	231-100-4	0.57	6,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4007M540	Lead	7439-92-1	231-100-4	0.57	6,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4007M580	Lead	7439-92-1	231-100-4	0.53	7,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4008M340	Lead	7439-92-1	231-100-4	0.56	7,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4008M380	Lead	7439-92-1	231-100-4	0.53	7,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4010M040	Lead	7439-92-1	231-100-4	0.53	8,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4010M080	Lead	7439-92-1	231-100-4	0.56	7,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4011M180	Lead	7439-92-1	231-100-4	0.49	8,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4012M540	Lead	7439-92-1	231-100-4	0.44	9,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4012M580	Lead	7439-92-1	231-100-4	0.49	8,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4013M880	Lead	7439-92-1	231-100-4	0.44	9,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4015M040	Lead	7439-92-1	231-100-4	0.44	10,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4015M080	Lead	7439-92-1	231-100-4	0.44	9,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4016M680	Lead	7439-92-1	231-100-4	0.44	10,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4020M040	Lead	7439-92-1	231-100-4	0.38	13,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4020M080	Lead	7439-92-1	231-100-4	0.39	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4022M180	Lead	7439-92-1	231-100-4	0.37	12,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4025M040	Lead	7439-92-1	231-100-4	0.23	15,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4025M080	Lead	7439-92-1	231-100-4	0.34	13,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4027M780	Lead	7439-92-1	231-100-4	0.32	14,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4030M040	Lead	7439-92-1	231-100-4	0.27	17,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4030M080	Lead	7439-92-1	231-100-4	0.31	15,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4033M280	Lead	7439-92-1	231-100-4	0.28	16,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4040M040	Lead	7439-92-1	231-100-4	0.25	20,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4040M080	Lead	7439-92-1	231-100-4	0.27	19,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4044M380	Lead	7439-92-1	231-100-4	0.25	20,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4050M040	Lead	7439-92-1	231-100-4	0.22	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4050M080	Lead	7439-92-1	231-100-4	0.25	22,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E4055M380	Lead	7439-92-1	231-100-4	0.23	24,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5005M025	Lead	7439-92-1	231-100-4	0.70	6,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5006M625	Lead	7439-92-1	231-100-4	0.62	6,800.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5007M525	Lead	7439-92-1	231-100-4	0.58	8,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5008M325	Lead	7439-92-1	231-100-4	0.58	8,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5010M025	Lead	7439-92-1	231-100-4	0.55	8,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5012M525	Lead	7439-92-1	231-100-4	0.49	8,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5013M225	Lead	7439-92-1	231-100-4	0.49	8,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5015M025	Lead	7439-92-1	231-100-4	0.44	9,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5016M625	Lead	7439-92-1	231-100-4	0.44	10,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5020M025	Lead	7439-92-1	231-100-4	0.39	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5025M025	Lead	7439-92-1	231-100-4	0.34	13,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5026M525	Lead	7439-92-1	231-100-4	0.35	14,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5030M025	Lead	7439-92-1	231-100-4	0.30	15,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5033M125	Lead	7439-92-1	231-100-4	0.28	16,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5040M025	Lead	7439-92-1	231-100-4	0.28	18,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5050M025	Lead	7439-92-1	231-100-4	0.25	22,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5053M025	Lead	7439-92-1	231-100-4	0.22	23,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160E5066M225	Lead	7439-92-1	231-100-4	0.21	26,500.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4005M040	Lead	7439-92-1	231-100-4	0.48	6,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4005M080	Lead	7439-92-1	231-100-4	0.48	6,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4007M040	Lead	7439-92-1	231-100-4	0.35	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4007M580	Lead	7439-92-1	231-100-4	0.34	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4008M040	Lead	7439-92-1	231-100-4	0.34	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4010M040	Lead	7439-92-1	231-100-4	0.34	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4010M080	Lead	7439-92-1	231-100-4	0.28	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4012M040	Lead	7439-92-1	231-100-4	0.40	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4012M080	Lead	7439-92-1	231-100-4	0.40	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4015M040	Lead	7439-92-1	231-100-4	0.40	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4015M080	Lead	7439-92-1	231-100-4	0.29	14,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4020M040	Lead	7439-92-1	231-100-4	0.32	14,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4020M080	Lead	7439-92-1	231-100-4	0.32	14,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4025M040	Lead	7439-92-1	231-100-4	0.35	14,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4025M080	Lead	7439-92-1	231-100-4	0.35	14,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4030M040	Lead	7439-92-1	231-100-4	0.38	14,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4030M080	Lead	7439-92-1	231-100-4	0.38	14,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4050M040	Lead	7439-92-1	231-100-4	0.58	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L4050M080	Lead	7439-92-1	231-100-4	0.75	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47

B25160L5007M025	Lead	7439-92-1	231-100-4	0.20	17,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L5012M525	Lead	7439-92-1	231-100-4	0.21	19,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L5015M025	Lead	7439-92-1	231-100-4	0.24	17,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L5020M025	Lead	7439-92-1	231-100-4	0.26	17,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L5025M025	Lead	7439-92-1	231-100-4	0.29	17,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L5030M025	Lead	7439-92-1	231-100-4	0.31	17,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L5033M125	Lead	7439-92-1	231-100-4	0.31	16,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L5035M025	Lead	7439-92-1	231-100-4	0.34	17,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L5050M025	Lead	7439-92-1	231-100-4	0.57	16,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160L5100M025	Lead	7439-92-1	231-100-4	0.25	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160S4025T015	Lead	7439-92-1	231-100-4	0.33	21,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25160S4050T015	Lead	7439-92-1	231-100-4	0.70	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161A0002B	Lead	7439-92-1	231-100-4	1.45	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161A0004B	Lead	7439-92-1	231-100-4	1.45	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161A0005B	Lead	7439-92-1	231-100-4	1.45	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161A0006B	Lead	7439-92-1	231-100-4	1.45	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161A0007B	Lead	7439-92-1	231-100-4	0.97	15,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161A0011B	Lead	7439-92-1	231-100-4	1.45	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161A0022B	Lead	7439-92-1	231-100-4	1.12	13,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161A0045B	Lead	7439-92-1	231-100-4	0.85	17,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161A0095B001	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161A0136B001	Lead	7439-92-1	231-100-4	0.32	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0025B	Lead	7439-92-1	231-100-4	0.44	33,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0025B001	Lead	7439-92-1	231-100-4	0.58	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0028B	Lead	7439-92-1	231-100-4	1.32	11,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0050B	Lead	7439-92-1	231-100-4	0.44	33,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0056B	Lead	7439-92-1	231-100-4	1.04	14,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0056B001	Lead	7439-92-1	231-100-4	0.41	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0075B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0080B001	Lead	7439-92-1	231-100-4	0.41	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0112B	Lead	7439-92-1	231-100-4	0.69	21,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0121A001	Lead	7439-92-1	231-100-4	0.27	33,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0150B	Lead	7439-92-1	231-100-4	0.44	33,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161B0400A	Lead	7439-92-1	231-100-4	0.33	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161C0012C	Lead	7439-92-1	231-100-4	1.60	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161C0025U001	Lead	7439-92-1	231-100-4	0.39	49,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161C0065C	Lead	7439-92-1	231-100-4	1.20	16,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161C0080B	Lead	7439-92-1	231-100-4	1.07	18,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161C0090C001	Lead	7439-92-1	231-100-4	0.55	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161C0100C	Lead	7439-92-1	231-100-4	0.39	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161C0130C001	Lead	7439-92-1	231-100-4	0.48	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161C0150L001	Lead	7439-92-1	231-100-4	0.39	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161C0186B	Lead	7439-92-1	231-100-4	0.22	32,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161C0200F001	Lead	7439-92-1	231-100-4	0.35	55,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161C0380D	Lead	7439-92-1	231-100-4	0.37	58,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0050C006	Lead	7439-92-1	231-100-4	0.77	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0080B	Lead	7439-92-1	231-100-4	1.07	18,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0100A001	Lead	7439-92-1	231-100-4	0.32	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0100B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0150C006	Lead	7439-92-1	231-100-4	0.19	100,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0167K	Lead	7439-92-1	231-100-4	0.53	36,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0169B	Lead	7439-92-1	231-100-4	0.44	33,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0200A001	Lead	7439-92-1	231-100-4	0.26	55,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0226B001	Lead	7439-92-1	231-100-4	0.33	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0237A001	Lead	7439-92-1	231-100-4	0.21	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0317A001	Lead	7439-92-1	231-100-4	0.33	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161D0333H	Lead	7439-92-1	231-100-4	0.60	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0007B001	Lead	7439-92-1	231-100-4	1.32	11,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0011B001	Lead	7439-92-1	231-100-4	1.45	10,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0020B001	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0100I	Lead	7439-92-1	231-100-4	0.35	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0138B001	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0157B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0214B001	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0229A	Lead	7439-92-1	231-100-4	0.50	33,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0236B001	Lead	7439-92-1	231-100-4	0.41	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0276A002	Lead	7439-92-1	231-100-4	0.47	70,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0276B002	Lead	7439-92-1	231-100-4	0.16	70,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161E0314B001	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0033B	Lead	7439-92-1	231-100-4	1.04	14,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0067B	Lead	7439-92-1	231-100-4	0.85	17,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0070C	Lead	7439-92-1	231-100-4	0.64	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0080B	Lead	7439-92-1	231-100-4	0.73	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0100B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0100C	Lead	7439-92-1	231-100-4	0.88	22,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0121B001	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0121B002	Lead	7439-92-1	231-100-4	0.41	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0121B003	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0121B004	Lead	7439-92-1	231-100-4	0.97	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0130C	Lead	7439-92-1	231-100-4	0.48	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0141B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0150A	Lead	7439-92-1	231-100-4	0.97	34,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0150B001	Lead	7439-92-1	231-100-4	0.91	16,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0150C	Lead	7439-92-1	231-100-4	0.80	24,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0150M	Lead	7439-92-1	231-100-4	1.21	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0167B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0186A	Lead	7439-92-1	231-100-4	0.37	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0192B001	Lead	7439-92-1	231-100-4	0.29	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0200A	Lead	7439-92-1	231-100-4	0.83	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0200A006	Lead	7439-92-1	231-100-4	0.83	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0200B	Lead	7439-92-1	231-100-4	0.21	70,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0237C001	Lead	7439-92-1	231-100-4	0.48	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0250H	Lead	7439-92-1	231-100-4	0.21	42,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0261B	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0270C001	Lead	7439-92-1	231-100-4	0.77	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0300B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0300C	Lead	7439-92-1	231-100-4	0.27	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0300M	Lead	7439-92-1	231-100-4	0.54	60,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0331A	Lead	7439-92-1	231-100-4	1.05	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0333B	Lead	7439-92-1	231-100-4	0.26	55,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0333B002	Lead	7439-92-1	231-100-4	0.29	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0355B001	Lead	7439-92-1	231-100-4	0.26	55,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0400E	Lead	7439-92-1	231-100-4	0.34	56,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161F0450M	Lead	7439-92-1	231-100-4	0.47	80,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0025I	Lead	7439-92-1	231-100-4	0.58	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0033I	Lead	7439-92-1	231-100-4	0.58	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0050B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0050B002	Lead	7439-92-1	231-100-4	1.81	16,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0050U	Lead	7439-92-1	231-100-4	0.20	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0060B001	Lead	7439-92-1	231-100-4	0.76	19,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0067B	Lead	7439-92-1	231-100-4	0.91	16,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0080A001	Lead	7439-92-1	231-100-4	0.41	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0080B002	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0083B	Lead	7439-92-1	231-100-4	0.76	19,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0083B002	Lead	7439-92-1	231-100-4	1.53	19,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0083B003	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0100B	Lead	7439-92-1	231-100-4	0.32	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0100B005	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0100B006	Lead	7439-92-1	231-100-4	1.45	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0100B007	Lead	7439-92-1	231-100-4	0.76	19,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0100C001	Lead	7439-92-1	231-100-4	0.64	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0121C	Lead	7439-92-1	231-100-4	0.64	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0129B001	Lead	7439-92-1	231-100-4	0.73	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0132B001	Lead	7439-92-1	231-100-4	0.32	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0132B002	Lead	7439-92-1	231-100-4	0.32	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0132B003	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0150B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0150B001	Lead	7439-92-1	231-100-4	0.43	34,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0150B006	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0150C	Lead	7439-92-1	231-100-4	0.24	80,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0161B001	Lead	7439-92-1	231-100-4	0.73	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0167B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0167B001	Lead	7439-92-1	231-100-4	0.38	38,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0167B002	Lead	7439-92-1	231-100-4	0.56	26,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0167H	Lead	7439-92-1	231-100-4	0.53	31,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0167I	Lead	7439-92-1	231-100-4	0.23	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0172B	Lead	7439-92-1	231-100-4	0.44	33,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0194B001	Lead	7439-92-1	231-100-4	0.32	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0200B	Lead	7439-92-1	231-100-4	0.32	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0200B002	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0200B004	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0200B010	Lead	7439-92-1	231-100-4	0.85	34,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0200B011	Lead	7439-92-1	231-100-4	0.97	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0214B001	Lead	7439-92-1	231-100-4	0.32	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0220A	Lead	7439-92-1	231-100-4	0.37	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0220B003	Lead	7439-92-1	231-100-4	0.81	36,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0220B004	Lead	7439-92-1	231-100-4	0.40	36,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0225B	Lead	7439-92-1	231-100-4	0.18	80,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0242A	Lead	7439-92-1	231-100-4	0.26	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0242A001	Lead	7439-92-1	231-100-4	0.37	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0242C	Lead	7439-92-1	231-100-4	0.64	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0250B004	Lead	7439-92-1	231-100-4	0.41	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0258B	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0264A501	Lead	7439-92-1	231-100-4	0.25	66,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47

B25161G0264B001	Lead	7439-92-1	231-100-4	0.29	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0264B002	Lead	7439-92-1	231-100-4	0.41	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0264B003	Lead	7439-92-1	231-100-4	0.41	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0270A	Lead	7439-92-1	231-100-4	0.20	44,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0272C	Lead	7439-92-1	231-100-4	0.43	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0282B001	Lead	7439-92-1	231-100-4	0.32	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0300B	Lead	7439-92-1	231-100-4	0.18	80,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0300J	Lead	7439-92-1	231-100-4	0.17	46,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0333H	Lead	7439-92-1	231-100-4	0.34	48,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0396B001	Lead	7439-92-1	231-100-4	0.29	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0396B002	Lead	7439-92-1	231-100-4	0.26	55,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0396B003	Lead	7439-92-1	231-100-4	0.29	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0400B001	Lead	7439-92-1	231-100-4	0.26	55,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0400B003	Lead	7439-92-1	231-100-4	0.32	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0400B004	Lead	7439-92-1	231-100-4	0.32	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0425A	Lead	7439-92-1	231-100-4	0.26	63,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0435B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G0800B	Lead	7439-92-1	231-100-4	0.16	90,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161G1100B	Lead	7439-92-1	231-100-4	0.13	126,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161H0220A001	Lead	7439-92-1	231-100-4	0.38	34,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161H0315I	Lead	7439-92-1	231-100-4	0.14	49,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161H0334A	Lead	7439-92-1	231-100-4	0.34	48,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161H0366A	Lead	7439-92-1	231-100-4	0.33	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161I0150B	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161I0318A	Lead	7439-92-1	231-100-4	0.34	48,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161I0387A	Lead	7439-92-1	231-100-4	0.30	55,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161I0424A	Lead	7439-92-1	231-100-4	0.27	62,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161J0050K	Lead	7439-92-1	231-100-4	0.88	22,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161J0150L	Lead	7439-92-1	231-100-4	0.64	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161J0300B	Lead	7439-92-1	231-100-4	0.29	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161J0300L	Lead	7439-92-1	231-100-4	0.64	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161J0450L	Lead	7439-92-1	231-100-4	0.64	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161K0025U001	Lead	7439-92-1	231-100-4	0.58	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161K0100B001	Lead	7439-92-1	231-100-4	0.64	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161K0137I	Lead	7439-92-1	231-100-4	0.54	27,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161K0150C001	Lead	7439-92-1	231-100-4	0.48	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161K0220A	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161K0275I	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161K0375B001	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161K0475A	Lead	7439-92-1	231-100-4	0.23	73,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161K0575A	Lead	7439-92-1	231-100-4	0.19	85,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0004U	Lead	7439-92-1	231-100-4	2.70	21,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0050B	Lead	7439-92-1	231-100-4	0.91	16,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0060C	Lead	7439-92-1	231-100-4	0.77	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0078L001	Lead	7439-92-1	231-100-4	0.96	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0096B	Lead	7439-92-1	231-100-4	0.21	70,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0100B	Lead	7439-92-1	231-100-4	0.58	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0100B002	Lead	7439-92-1	231-100-4	0.73	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0100B003	Lead	7439-92-1	231-100-4	0.25	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0100B004	Lead	7439-92-1	231-100-4	0.73	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0100B005	Lead	7439-92-1	231-100-4	0.73	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0100B006	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0121C	Lead	7439-92-1	231-100-4	0.80	24,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0121D001	Lead	7439-92-1	231-100-4	0.43	45,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0136C001	Lead	7439-92-1	231-100-4	0.48	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0145C	Lead	7439-92-1	231-100-4	0.48	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0200B	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0200B003	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0200B004	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0200B005	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0200B006	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0218C001	Lead	7439-92-1	231-100-4	0.39	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0242C001	Lead	7439-92-1	231-100-4	0.44	44,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0250C	Lead	7439-92-1	231-100-4	0.49	39,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0333H	Lead	7439-92-1	231-100-4	0.23	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0354H	Lead	7439-92-1	231-100-4	0.31	53,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0375H	Lead	7439-92-1	231-100-4	0.55	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0386C001	Lead	7439-92-1	231-100-4	0.48	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0388C001	Lead	7439-92-1	231-100-4	0.48	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0396A	Lead	7439-92-1	231-100-4	0.16	55,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0396H	Lead	7439-92-1	231-100-4	0.16	55,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0417A	Lead	7439-92-1	231-100-4	0.15	62,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0425H	Lead	7439-92-1	231-100-4	0.30	55,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0438H	Lead	7439-92-1	231-100-4	0.24	70,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161L0495B	Lead	7439-92-1	231-100-4	0.21	70,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161M0050B	Lead	7439-92-1	231-100-4	0.97	15,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161M0100B	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161M0100I	Lead	7439-92-1	231-100-4	0.66	22,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161M0200B	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161M0264I	Lead	7439-92-1	231-100-4	0.18	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161N0100B001	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161N0200B001	Lead	7439-92-1	231-100-4	0.41	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161N0200B009	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161N0400B009	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161N0400I	Lead	7439-92-1	231-100-4	0.18	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161N0432J	Lead	7439-92-1	231-100-4	0.28	68,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161O0025M	Lead	7439-92-1	231-100-4	0.81	12,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161O0500C	Lead	7439-92-1	231-100-4	0.27	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161P0011B001	Lead	7439-92-1	231-100-4	0.24	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161P0025O	Lead	7439-92-1	231-100-4	0.64	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161P0025O001	Lead	7439-92-1	231-100-4	0.27	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161P0025U	Lead	7439-92-1	231-100-4	0.57	17,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161P0035U001	Lead	7439-92-1	231-100-4	0.64	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161P0050U	Lead	7439-92-1	231-100-4	0.33	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161P0202I	Lead	7439-92-1	231-100-4	0.36	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161P0298I	Lead	7439-92-1	231-100-4	0.29	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161P0497I	Lead	7439-92-1	231-100-4	0.19	75,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161P0500L002	Lead	7439-92-1	231-100-4	< 0,1	73,000.00	SVHC content of a constituent part > 0.1 %	ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0050B	Lead	7439-92-1	231-100-4	0.60	24,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0100B	Lead	7439-92-1	231-100-4	1.45	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0100B001	Lead	7439-92-1	231-100-4	0.44	22,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0100B002	Lead	7439-92-1	231-100-4	0.44	22,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0100B003	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0133B001	Lead	7439-92-1	231-100-4	0.25	26,160.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0133B002	Lead	7439-92-1	231-100-4	0.38	26,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0200B	Lead	7439-92-1	231-100-4	0.15	100,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0200B001	Lead	7439-92-1	231-100-4	0.33	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0200B002	Lead	7439-92-1	231-100-4	0.48	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0208B001	Lead	7439-92-1	231-100-4	0.41	35,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0233U	Lead	7439-92-1	231-100-4	< 0,1	150,000.00	SVHC content of a constituent part > 0.1 %	ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0266B001	Lead	7439-92-1	231-100-4	0.17	40,700.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0266B002	Lead	7439-92-1	231-100-4	0.24	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161Q0533B001	Lead	7439-92-1	231-100-4	0.14	50,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161R0025U002	Lead	7439-92-1	231-100-4	0.39	25,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161R0058U001	Lead	7439-92-1	231-100-4	0.24	40,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161R0058U003	Lead	7439-92-1	231-100-4	0.13	150,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161S0125U001	Lead	7439-92-1	231-100-4	0.33	30,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161S0200U001	Lead	7439-92-1	231-100-4	0.23	42,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161T0025U	Lead	7439-92-1	231-100-4	< 0,1	150,000.00	SVHC content of a constituent part > 0.1 %	ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161T0800I	Lead	7439-92-1	231-100-4	0.73	20,000.00		ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161V0045P	Lead	7439-92-1	231-100-4	< 0,1	150,000.00	SVHC content of a constituent part > 0.1 %	ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161X0015U	Lead	7439-92-1	231-100-4	< 0,1	150,000.00	SVHC content of a constituent part > 0.1 %	ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25161X0015U001	Lead	7439-92-1	231-100-4	< 0,1	150,000.00	SVHC content of a constituent part > 0.1 %	ed3b4979-87cc-4dfd-9548-dc1bf8174c47
B25170J0650G061	Lead	7439-92-1	231-100-4	> 2	1,200,000.00		not applicable - for non-EU markets only
B25170R0050F212	Lead	7439-92-1	231-100-4	0.40	45,000.00		not applicable - for non-EU markets only
B25170R0075F212	Lead	7439-92-1	231-100-4	0.40	80,000.00		not applicable - for non-EU markets only
B25170R0225A212	Lead	7439-92-1	231-100-4	0.40	25,000.00		not applicable - for non-EU markets only
B25170R0250A212	Lead	7439-92-1	231-100-4	0.40	40,000.00		not applicable - for non-EU markets only
B25170Y0005F212	Lead	7439-92-1	231-100-4	0.22	30,000.00		not applicable - for non-EU markets only
B25170Y0010F212	Lead	7439-92-1	231-100-4	0.22	30,000.00		not applicable - for non-EU markets only
B25170Y0025F212	Lead	7439-92-1	231-100-4	0.40	35,000.00		not applicable - for non-EU markets only
B25170Y0099F212	Lead	7439-92-1	231-100-4	0.40	60,000.00		not applicable - for non-EU markets only
B25610A2188A214	Lead	7439-92-1	231-100-4	1.03	13,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A2278J304	Lead	7439-92-1	231-100-4	0.32	16,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A2278J314	Lead	7439-92-1	231-100-4	0.57	16,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A4128A303	Lead	7439-92-1	231-100-4	0.69	18,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A4128J300	Lead	7439-92-1	231-100-4	0.61	14,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A4128J310	Lead	7439-92-1	231-100-4	0.83	14,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A4158J104	Lead	7439-92-1	231-100-4	0.77	25,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A4188J300	Lead	7439-92-1	231-100-4	0.80	19,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A4188J324	Lead	7439-92-1	231-100-4	0.69	24,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A4188J334	Lead	7439-92-1	231-100-4	0.69	24,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A4258K300	Lead	7439-92-1	231-100-4	0.76	21,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A4258K310	Lead	7439-92-1	231-100-4	1.49	24,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A4288J304	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A5257J104	Lead	7439-92-1	231-100-4	0.79	6,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A5378J304	Lead	7439-92-1	231-100-4	0.78	25,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A5698J304	Lead	7439-92-1	231-100-4	0.97	34,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A6148J213	Lead	7439-92-1	231-100-4	1.13	18,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A7158A004	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25610A8707J104	Lead	7439-92-1	231-100-4	1.94	20,000.00		b0cbf7f5-72e7-403d-828e-95b2aadbbbdc
B25620B0118K882Z01	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0118K883Z01	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0128K743Z01	Lead	7439-92-1	231-100-4	< 0,1	1,450.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306

B25620B0148K703	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0158K882Z01	Lead	7439-92-1	231-100-4	< 0,1	1,945.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0158K883Z01	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0158K883Z09	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0167K881Z01	Lead	7439-92-1	231-100-4	0.27	360.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0227K881Z01	Lead	7439-92-1	231-100-4	0.21	460.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0267K881	Lead	7439-92-1	231-100-4	0.20	500.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0357K881Z01	Lead	7439-92-1	231-100-4	0.15	650.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0407K881	Lead	7439-92-1	231-100-4	0.15	660.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0427K904Z01	Lead	7439-92-1	231-100-4	0.15	650.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0447K882Z01	Lead	7439-92-1	231-100-4	0.11	900.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0447K883	Lead	7439-92-1	231-100-4	0.11	900.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0487J881	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0487K881	Lead	7439-92-1	231-100-4	0.12	800.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0487K881Z01	Lead	7439-92-1	231-100-4	0.12	800.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0557K881Z01	Lead	7439-92-1	231-100-4	0.11	850.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0567K703	Lead	7439-92-1	231-100-4	0.11	900.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0627K701Z01	Lead	7439-92-1	231-100-4	0.12	800.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0657K904	Lead	7439-92-1	231-100-4	0.10	950.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0707K701	Lead	7439-92-1	231-100-4	0.11	870.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0707K703	Lead	7439-92-1	231-100-4	0.11	870.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B0707K882	Lead	7439-92-1	231-100-4	< 0,1	1,150.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0707K883Z01	Lead	7439-92-1	231-100-4	< 0,1	1,200.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0757A881	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0757K881Z01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0977K882	Lead	7439-92-1	231-100-4	< 0,1	1,450.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B0977K883Z01	Lead	7439-92-1	231-100-4	< 0,1	1,450.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1107K101Z01	Lead	7439-92-1	231-100-4	0.28	350.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1108K203Z01	Lead	7439-92-1	231-100-4	< 0,1	2,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1108K323Z09	Lead	7439-92-1	231-100-4	< 0,1	2,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1117K321	Lead	7439-92-1	231-100-4	0.20	500.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1117K981	Lead	7439-92-1	231-100-4	0.10	1,000.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1118K103Z01	Lead	7439-92-1	231-100-4	< 0,1	2,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1147K098	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1147K101Z01	Lead	7439-92-1	231-100-4	0.22	450.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1147K981	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1158K103	Lead	7439-92-1	231-100-4	< 0,1	2,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1167K321	Lead	7439-92-1	231-100-4	0.17	580.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1177K101Z01	Lead	7439-92-1	231-100-4	0.20	500.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1187K321	Lead	7439-92-1	231-100-4	0.15	650.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1197K983	Lead	7439-92-1	231-100-4	0.10	1,000.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1217K982	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1217K983	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1227K321Z01	Lead	7439-92-1	231-100-4	0.12	800.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1237K101	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1267K101	Lead	7439-92-1	231-100-4	0.15	650.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1267K321Z01	Lead	7439-92-1	231-100-4	0.11	850.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1287K102	Lead	7439-92-1	231-100-4	0.11	850.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1297K982Z01	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1297K983Z01	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1306K981Z01	Lead	7439-92-1	231-100-4	0.28	350.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1317K101Z01	Lead	7439-92-1	231-100-4	0.12	800.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1317K322	Lead	7439-92-1	231-100-4	< 0,1	1,150.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1317K323Z01	Lead	7439-92-1	231-100-4	< 0,1	1,150.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1347K321Z01	Lead	7439-92-1	231-100-4	< 0,1	1.10	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1357K101Z01	Lead	7439-92-1	231-100-4	0.11	850.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1367K203	Lead	7439-92-1	231-100-4	< 0,1	1,130.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1406K981Z01	Lead	7439-92-1	231-100-4	0.20	500.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1407K101Z01	Lead	7439-92-1	231-100-4	0.11	850.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1427A101A01	Lead	7439-92-1	231-100-4	0.11	850.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1427A101Z01	Lead	7439-92-1	231-100-4	0.11	850.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1427A108	Lead	7439-92-1	231-100-4	0.11	850.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1427K101Z01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1427K322	Lead	7439-92-1	231-100-4	< 0,1	1,450.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1427K323	Lead	7439-92-1	231-100-4	< 0,1	1,450.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1457J213	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1457K102Z01	Lead	7439-92-1	231-100-4	< 0,1	1,150.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1457K103Z01	Lead	7439-92-1	231-100-4	< 0,1	1,150.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1467K983	Lead	7439-92-1	231-100-4	< 0,1	1,150.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1487K101Z01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1487K322Z01	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1487K323Z01	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1507K203	Lead	7439-92-1	231-100-4	< 0,1	1,450.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1517K983	Lead	7439-92-1	231-100-4	< 0,1	1,150.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1577K203	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1617K102	Lead	7439-92-1	231-100-4	< 0,1	1,450.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1617K103	Lead	7439-92-1	231-100-4	< 0,1	1,400.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1667K322	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1667K323Z01	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1667K323Z09	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1706K321	Lead	7439-92-1	231-100-4	0.28	350.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1706K981Z01	Lead	7439-92-1	231-100-4	0.15	650.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B1707K102	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1707K103Z01	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1737K203	Lead	7439-92-1	231-100-4	< 0,1	2,050.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1947K102	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B1947K103Z01	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25620B6657K001	Lead	7439-92-1	231-100-4	0.15	650.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B6657K001Z01	Lead	7439-92-1	231-100-4	0.15	650.00		cdd773cb-6323-4f39-9183-980763b09306
B25620B9999K999	Lead	7439-92-1	231-100-4	< 0,1	2,480.00	SVHC content of a constituent part > 0.1 %	cdd773cb-6323-4f39-9183-980763b09306
B25640A2137K004	Lead	7439-92-1	231-100-4	1.23	9,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640B6149K004	Lead	7439-92-1	231-100-4	0.58	28,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640C1228K003	Lead	7439-92-1	231-100-4	0.71	15,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640C9398J004	Lead	7439-92-1	231-100-4	1.43	17,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1109K303	Lead	7439-92-1	231-100-4	0.59	47,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1148J008	Lead	7439-92-1	231-100-4	0.83	10,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1148J018	Lead	7439-92-1	231-100-4	0.83	10,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1308K000	Lead	7439-92-1	231-100-4	1.18	18,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1308K203	Lead	7439-92-1	231-100-4	0.97	15,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1318K000	Lead	7439-92-1	231-100-4	0.78	18,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1408K203	Lead	7439-92-1	231-100-4	0.81	18,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1478G004	Lead	7439-92-1	231-100-4	0.75	18,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1488K000	Lead	7439-92-1	231-100-4	0.66	26,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1668J203	Lead	7439-92-1	231-100-4	0.56	30,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1668K203	Lead	7439-92-1	231-100-4	0.61	26,500.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1678K203	Lead	7439-92-1	231-100-4	0.94	22,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D1738K000	Lead	7439-92-1	231-100-4	0.71	32,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D7189A603	Lead	7439-92-1	231-100-4	0.50	38,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D8109G303	Lead	7439-92-1	231-100-4	0.50	30,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D9149J004	Lead	7439-92-1	231-100-4	0.66	39,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640D9908J003	Lead	7439-92-1	231-100-4	0.41	22,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640H2119A003	Lead	7439-92-1	231-100-4	0.45	120,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640H2168K204	Lead	7439-92-1	231-100-4	0.65	25,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640H2208J013	Lead	7439-92-1	231-100-4	0.58	36,500.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640H2758G004	Lead	7439-92-1	231-100-4	0.38	112,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640H2808A003	Lead	7439-92-1	231-100-4	0.41	116,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640H2858G014	Lead	7439-92-1	231-100-4	0.51	135,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640H2858G024	Lead	7439-92-1	231-100-4	0.50	135,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640H2908A104	Lead	7439-92-1	231-100-4	0.39	140,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640H2968A004	Lead	7439-92-1	231-100-4	0.36	136,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25640H3147A014	Lead	7439-92-1	231-100-4	0.92	9,000.00		a77f91c2-f4e9-42af-96a1-fdefa6ea6915
B25650A1338K000	Lead	7439-92-1	231-100-4	< 0,1	29,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650A1707K004	Lead	7439-92-1	231-100-4	0.83	11,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650A4178G004	Lead	7439-92-1	231-100-4	< 0,1	10,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650A6318K254	Lead	7439-92-1	231-100-4	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650B1109K004	Lead	7439-92-1	231-100-4	< 0,1	38,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650B1158K014	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650B1168J008	Lead	7439-92-1	231-100-4	0.68	27,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650B1228K044	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650B1458K074	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650B2118A028	Lead	7439-92-1	231-100-4	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650B2118A034	Lead	7439-92-1	231-100-4	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650B9458K014	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1139J014	Lead	7439-92-1	231-100-4	0.53	57,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1208K008	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1208K058	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1278K004	Lead	7439-92-1	231-100-4	0.70	20,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1308K054	Lead	7439-92-1	231-100-4	< 0,1	33,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1308K204	Lead	7439-92-1	231-100-4	< 0,1	33,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1358K004	Lead	7439-92-1	231-100-4	< 0,1	51,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1377K004	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1508A004	Lead	7439-92-1	231-100-4	0.60	24,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1758A004	Lead	7439-92-1	231-100-4	< 0,1	32,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1848J008	Lead	7439-92-1	231-100-4	< 0,1	39,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1848J018	Lead	7439-92-1	231-100-4	< 0,1	36,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1848J028	Lead	7439-92-1	231-100-4	< 0,1	39,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C1888K004	Lead	7439-92-1	231-100-4	< 0,1	38,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2108A024	Lead	7439-92-1	231-100-4	< 0,1	32,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2108J004	Lead	7439-92-1	231-100-4	< 0,1	33,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2108J004M01	Lead	7439-92-1	231-100-4	< 0,1	33,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2108J004M02	Lead	7439-92-1	231-100-4	< 0,1	33,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2108K204	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2118A004	Lead	7439-92-1	231-100-4	0.56	34,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2148A004	Lead	7439-92-1	231-100-4	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170

B25650C2148A014	Lead	7439-92-1	231-100-4	< 0,1	32,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2168K008	Lead	7439-92-1	231-100-4	0.59	40,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2198K008	Lead	7439-92-1	231-100-4	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2208K004	Lead	7439-92-1	231-100-4	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2208K014	Lead	7439-92-1	231-100-4	0.56	30,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2238A014	Lead	7439-92-1	231-100-4	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2238A414	Lead	7439-92-1	231-100-4	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2258A004	Lead	7439-92-1	231-100-4	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C2757K004	Lead	7439-92-1	231-100-4	< 0,1	23,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C3118A004	Lead	7439-92-1	231-100-4	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C3118A404	Lead	7439-92-1	231-100-4	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C3197K004	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C3527A004	Lead	7439-92-1	231-100-4	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C3567J004	Lead	7439-92-1	231-100-4	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C3567J304	Lead	7439-92-1	231-100-4	< 0,1	51,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C3807K004	Lead	7439-92-1	231-100-4	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C3977A004	Lead	7439-92-1	231-100-4	< 0,1	46,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C3977J304	Lead	7439-92-1	231-100-4	< 0,1	46,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C4607A004	Lead	7439-92-1	231-100-4	0.11	32,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C8918K004	Lead	7439-92-1	231-100-4	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650C9169K024	Lead	7439-92-1	231-100-4	0.67	44,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1109K004	Lead	7439-92-1	231-100-4	< 0,1	42,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1139K013	Lead	7439-92-1	231-100-4	0.64	40,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1159K003	Lead	7439-92-1	231-100-4	0.53	44,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1169A004	Lead	7439-92-1	231-100-4	< 0,1	53,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1169A014	Lead	7439-92-1	231-100-4	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1169A024	Lead	7439-92-1	231-100-4	0.44	53,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1208K008	Lead	7439-92-1	231-100-4	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1268A203	Lead	7439-92-1	231-100-4	0.73	25,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1268K004	Lead	7439-92-1	231-100-4	0.67	24,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1298K004	Lead	7439-92-1	231-100-4	< 0,1	33,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1408K004	Lead	7439-92-1	231-100-4	< 0,1	42,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1458A004	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1568K004	Lead	7439-92-1	231-100-4	< 0,1	49,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1608J003	Lead	7439-92-1	231-100-4	< 0,1	49,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1608J008	Lead	7439-92-1	231-100-4	< 0,1	23,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1608J018	Lead	7439-92-1	231-100-4	0.53	24,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1688G404	Lead	7439-92-1	231-100-4	< 0,1	66,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1728G004	Lead	7439-92-1	231-100-4	< 0,1	66,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1758A004	Lead	7439-92-1	231-100-4	0.25	31,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1758A010	Lead	7439-92-1	231-100-4	< 0,1	32,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D1908A003	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2128K004	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2148A004	Lead	7439-92-1	231-100-4	< 0,1	32,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2148K004	Lead	7439-92-1	231-100-4	< 0,1	31,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2158K004	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2168A004	Lead	7439-92-1	231-100-4	< 0,1	36,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2168A014	Lead	7439-92-1	231-100-4	< 0,1	36,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2168A024	Lead	7439-92-1	231-100-4	< 0,1	36,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2168K018	Lead	7439-92-1	231-100-4	0.59	40,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2208A000	Lead	7439-92-1	231-100-4	< 0,1	29,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2208A010	Lead	7439-92-1	231-100-4	< 0,1	29,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2208A044	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2208A064	Lead	7439-92-1	231-100-4	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2208A084	Lead	7439-92-1	231-100-4	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2208G004	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2208K014	Lead	7439-92-1	231-100-4	< 0,1	32,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2208K034	Lead	7439-92-1	231-100-4	0.41	25,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2208K044	Lead	7439-92-1	231-100-4	0.41	25,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2218J014	Lead	7439-92-1	231-100-4	0.61	41,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2218J024	Lead	7439-92-1	231-100-4	0.61	41,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2238G004	Lead	7439-92-1	231-100-4	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2248A004	Lead	7439-92-1	231-100-4	< 0,1	51,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2258G014	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2258K004	Lead	7439-92-1	231-100-4	< 0,1	46,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2258K014	Lead	7439-92-1	231-100-4	0.49	30,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2308A013	Lead	7439-92-1	231-100-4	< 0,1	34,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2357A014	Lead	7439-92-1	231-100-4	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2357A024	Lead	7439-92-1	231-100-4	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2408K004	Lead	7439-92-1	231-100-4	< 0,1	68,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2408K014	Lead	7439-92-1	231-100-4	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2418A014	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2418A024	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2448A014	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2448G004	Lead	7439-92-1	231-100-4	< 0,1	68,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2458G404	Lead	7439-92-1	231-100-4	< 0,1	66,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2488G004	Lead	7439-92-1	231-100-4	< 0,1	66,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2488J004	Lead	7439-92-1	231-100-4	< 0,1	61,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2507K204	Lead	7439-92-1	231-100-4	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2518A004	Lead	7439-92-1	231-100-4	< 0,1	67,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2707A204	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2707A208	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2707J004	Lead	7439-92-1	231-100-4	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2907K004	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D2907K014	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3118A004	Lead	7439-92-1	231-100-4	< 0,1	46,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3118K004	Lead	7439-92-1	231-100-4	0.18	30,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3118K304	Lead	7439-92-1	231-100-4	1.05	31,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3128A013	Lead	7439-92-1	231-100-4	0.91	50,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3128J014	Lead	7439-92-1	231-100-4	< 0,1	42,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3138A034	Lead	7439-92-1	231-100-4	0.51	39,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3138A324	Lead	7439-92-1	231-100-4	0.54	37,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3158J004	Lead	7439-92-1	231-100-4	0.65	50,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3158J404	Lead	7439-92-1	231-100-4	0.69	49,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3188A004	Lead	7439-92-1	231-100-4	< 0,1	49,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3188H304	Lead	7439-92-1	231-100-4	< 0,1	49,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3188K004	Lead	7439-92-1	231-100-4	0.74	44,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3218A004	Lead	7439-92-1	231-100-4	< 0,1	66,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3218A304	Lead	7439-92-1	231-100-4	< 0,1	66,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3228J004	Lead	7439-92-1	231-100-4	0.66	47,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3228K014	Lead	7439-92-1	231-100-4	0.58	45,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3228K024	Lead	7439-92-1	231-100-4	0.58	45,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3258K014	Lead	7439-92-1	231-100-4	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3268A004	Lead	7439-92-1	231-100-4	< 0,1	66,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3268A404	Lead	7439-92-1	231-100-4	< 0,1	66,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3307K004	Lead	7439-92-1	231-100-4	0.51	15,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3647K004	Lead	7439-92-1	231-100-4	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3807J004	Lead	7439-92-1	231-100-4	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D3817J004	Lead	7439-92-1	231-100-4	< 0,1	42,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D4257K004	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D4507K004	Lead	7439-92-1	231-100-4	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D4807K004	Lead	7439-92-1	231-100-4	0.64	32,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D5757J004	Lead	7439-92-1	231-100-4	< 0,1	63,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D6197K004	Lead	7439-92-1	231-100-4	0.67	24,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D6337K004	Lead	7439-92-1	231-100-4	< 0,1	41,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D7756J004	Lead	7439-92-1	231-100-4	0.12	10,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D9119J004	Lead	7439-92-1	231-100-4	< 0,1	32,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D9119J014	Lead	7439-92-1	231-100-4	0.39	32,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D9608K004	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D9608K014	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D9608K024	Lead	7439-92-1	231-100-4	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D9608K204	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650D9908K004	Lead	7439-92-1	231-100-4	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650E2338K004	Lead	7439-92-1	231-100-4	0.69	37,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650E2508K204	Lead	7439-92-1	231-100-4	0.57	36,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650E4228K004	Lead	7439-92-1	231-100-4	< 0,1	70,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650V1218K004	Lead	7439-92-1	231-100-4	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25650V1407K003	Lead	7439-92-1	231-100-4	< 0,1	6,000.00	SVHC content of a constituent part > 0.1 %	7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25652A2217J302	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	9d72cd58-04eb-4001-8c52-9ed3c2dc621b
B25652A2217J302	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	>0.1	0.80		9d72cd58-04eb-4001-8c52-9ed3c2dc621b
B25652A2307J300	Lead	7439-92-1	231-100-4	< 0,1	1,400.00	SVHC content of a constituent part > 0.1 %	9d72cd58-04eb-4001-8c52-9ed3c2dc621b
B25655A1138K010	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A1148K000	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A1148K010	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A1168K000	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A1248A010	Lead	7439-92-1	231-100-4	< 0,1	10,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A1258K030	Lead	7439-92-1	231-100-4	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A1258K070	Lead	7439-92-1	231-100-4	0.27	12,000.00		85ae791b-4315-4114-b31f-aa53179c6936
B25655A1278K400	Lead	7439-92-1	231-100-4	< 0,1	10,500.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A1308J000	Lead	7439-92-1	231-100-4	< 0,1	15,800.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A1308J010	Lead	7439-92-1	231-100-4	< 0,1	15,800.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A1308J020	Lead	7439-92-1	231-100-4	0.73	17,000.00		85ae791b-4315-4114-b31f-aa53179c6936
B25655A1608K000	Lead	7439-92-1	231-100-4	< 0,1	21,500.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A2188K000	Lead	7439-92-1	231-100-4	< 0,1	18,700.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A2507A000	Lead	7439-92-1	231-100-4	< 0,1	11,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A2667A000	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A3787K010	Lead	7439-92-1	231-100-4	< 0,1	19,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A4197A000	Lead	7439-92-1	231-100-4	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A4257A000	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A4327A000	Lead	7439-92-1	231-100-4	< 0,1	23,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A6157A000	Lead	7439-92-1	231-100-4	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A6227A000	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A6227A010	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A6267A000	Lead	7439-92-1	231-100-4	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936

B25655A9138K000	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655A9908K000	Lead	7439-92-1	231-100-4	< 0,1	24,100.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655C1188K000	Lead	7439-92-1	231-100-4	< 0,1	19,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655C2108K000	Lead	7439-92-1	231-100-4	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655D2148K000	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655D3547K000	Lead	7439-92-1	231-100-4	< 0,1	19,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655D5107K000	Lead	7439-92-1	231-100-4	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	85ae791b-4315-4114-b31f-aa53179c6936
B25655J4427K010	Lead	7439-92-1	231-100-4	1.19	1,350.00		85ae791b-4315-4114-b31f-aa53179c6936
B25655J4427K020	Lead	7439-92-1	231-100-4	1.19	1,350.00		85ae791b-4315-4114-b31f-aa53179c6936
B25655J4507K005	Lead	7439-92-1	231-100-4	0.50	1,200.00		85ae791b-4315-4114-b31f-aa53179c6936
B25655J4957J	Lead	7439-92-1	231-100-4	0.46	1,300.00		85ae791b-4315-4114-b31f-aa53179c6936
B25655P4108K030	Lead	7439-92-1	231-100-4	0.50	1,200.00		85ae791b-4315-4114-b31f-aa53179c6936
B25655P4707K030	Lead	7439-92-1	231-100-4	0.50	1,200.00		85ae791b-4315-4114-b31f-aa53179c6936
B25655P4907K030	Lead	7439-92-1	231-100-4	0.50	1,200.00		85ae791b-4315-4114-b31f-aa53179c6936
B25666R6167A375	Lead	7439-92-1	231-100-4	0.63	1,800.00		28d05640-88b5-4c17-a824-044110781b67
B25666S6167A375	Lead	7439-92-1	231-100-4	0.15	2,100.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2317A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2317Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2397A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2397Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2427A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2457A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2457A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2457A375N09	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2457Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2457Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2507A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2507A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2507Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2557A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2557Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2607A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2607Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2627A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2627Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2757A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C2757Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3147A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3147Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3207A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3207Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3247A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3247A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3247Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3247Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3297A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3297S375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3297Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3397A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3397S375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3397T375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3397Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3497A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3497T375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C3497Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4127A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4127Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4177A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4177Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4197A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4197Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4207A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4207A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4207A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4207T375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4207Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4237A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4237Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4247A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4247A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4247T375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4247Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4277A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4277A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4277T375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4277Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4287A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4287Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4307A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4307Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4337A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4337A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4337Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4347A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4347A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4347S375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4347T375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4347Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4387A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4387Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4417A345	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4417A355	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4417A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4417A365N06	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4417A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4417T365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4417T375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4417Z365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4417Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4457A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4457A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4457A375N06	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4457Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4467A345	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4467A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4467A375N06	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4467A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4467T385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4467Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4467Z385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4467Z385N06	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4497A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4497A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4497Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4547A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4547Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4826A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4826A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4826Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4866A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C4866Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5117A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5117A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5117Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5127A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5127A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5127Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5147A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5147A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5147A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5147D175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5147D375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5147Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5147Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5177A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5177A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5177A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5177A375N09	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5177T375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5177Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5177Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5197A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5197A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5197H375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5197Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5217A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5217A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5217Z175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5227A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5227H375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5237A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5237A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5237A375N06	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5237T375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67

B25667C5237Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5247A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5267A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5267H375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5277A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5277S375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5277Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5287A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5287A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5287A395	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5287D375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5287T375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5287Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5347A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5347T375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5347Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5546A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5966A335	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5966A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667C5966Z375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	28d05640-88b5-4c17-a824-044110781b67
B25667L2627A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L3107A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4107A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4117A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4117A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4127A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4147A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4177A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4177A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4197A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4207A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4207A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4237A355	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4237A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4237A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4247A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4277A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4287A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4307A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4347A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4347A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4387A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4387A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4417A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4427A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4467A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4696A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4826A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4866A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L4926A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L5127A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L5147A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L5177A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L5197A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L5247A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L5287A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L5347A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L5726A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667L5966A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667R4207A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667R4866A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667R5127A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667R5147A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667R5177A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667S4167A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667S4467A345N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667S4467A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667S4467Z385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667S5237A375N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667S5287A355	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25667S5287A355N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	4bccdcea-5ab5-46ea-b251-b83ccbbd854d
B25671A2054A030	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A2607A175	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A3147A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A3207A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A3247A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A3297A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A3417A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A3497A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4002A500	Lead	7439-92-1	231-100-4	0.16	560.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4002A540	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4012A	Lead	7439-92-1	231-100-4	0.16	560.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4012A040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4022A	Lead	7439-92-1	231-100-4	0.13	710.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4022A040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4032A	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4032A040	Lead	7439-92-1	231-100-4	0.10	870.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4042A	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4042A040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4127A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4177A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4187A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4207A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4237A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4247A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4307A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4347A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4417A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4467A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A4467A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5002A520	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5012A020	Lead	7439-92-1	231-100-4	0.17	520.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5022A020	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5032A020	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5042A020	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5052A020	Lead	7439-92-1	231-100-4	0.11	830.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5127A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5147A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5177A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5197A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5247A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5287A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671A5347A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671C5347A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671E4012D040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671E4022D040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671E4032D040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671E4042D040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671E4052D040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671E4062D040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671E4072D040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671E4082D040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671E4092D040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671E4102D040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671H4012V040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671H4022V040	Lead	7439-92-1	231-100-4	0.14	640.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671H4032V040	Lead	7439-92-1	231-100-4	0.12	750.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671H4042V040	Lead	7439-92-1	231-100-4	0.11	820.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671H4052V040	Lead	7439-92-1	231-100-4	0.11	790.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671H4062V040	Lead	7439-92-1	231-100-4	0.12	780.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671H4072V040	Lead	7439-92-1	231-100-4	0.11	830.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671H4082V040	Lead	7439-92-1	231-100-4	0.10	860.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671H4092V040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671H4102V040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4012U040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4022U040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4032A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4032H040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4032M040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4032U040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4042H040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4042U040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4052U040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4062U040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4072U040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4072U540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4082U040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4092A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4102U040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4127A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4137A345	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4147A345	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4147A355	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4147A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8

B25671L4147A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4147A395	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4167A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4167A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4197A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4197A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4197A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4197A395	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4247A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4247A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4247A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4247A395	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4307A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4307A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4307A395	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4337A355	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4337A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4337A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4337A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4337A395	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4347A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4417A355	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4417A365	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4417A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4417A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4417A395	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4447A375	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671L4447A385	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671U4012P040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671U4022P040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671U4032P040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671U4042A040N01	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671U4042P040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671U4052P040	Lead	7439-92-1	231-100-4	0.18	500.00		27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671U4082A040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671U4082P040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25671U4102P040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	27c0addb-820e-438f-809a-ae93a6d5b7c8
B25673A2052A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A2052Z040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A2072A540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A2072Z540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A2102A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A2102Z040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A2122A540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A2122Z540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4052A	Lead	7439-92-1	231-100-4	0.13	700.00		825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4052A010	Lead	7439-92-1	231-100-4	0.13	700.00		825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4052A040	Lead	7439-92-1	231-100-4	0.13	700.00		825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4052Z	Lead	7439-92-1	231-100-4	0.13	700.00		825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4052Z010	Lead	7439-92-1	231-100-4	0.13	700.00		825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4052Z040	Lead	7439-92-1	231-100-4	0.13	700.00		825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4062A010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4062A380	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4062Z010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4062Z210	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4062Z380	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4072A500	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4072A540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4072Z500	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4072Z540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4102A	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4102A010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4102A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4102Z	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4102Z010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4102Z040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4102Z040	Lead	7439-92-1	231-100-4	< 0,06	1,400.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4122A500	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4122A510	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4122A540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4122A580	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4122Z500	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4122Z510	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4122Z540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4122Z580	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4152A	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4152A010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4152A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4152A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4152Z	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4152Z010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4152Z040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4152Z080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4201A	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4201Z	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4202A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4202A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4202A810	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4202Z010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4202Z040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4202Z080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4202Z810	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4252A	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4252A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4252A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4252Z	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4252Z040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4252Z080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4282A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4282A140	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4282E140	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4282Z080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4282Z140	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4302A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4302A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4302E080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4302Z040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4302Z080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4332A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4332A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4332Z040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A4332Z080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5082A320	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5082Z320	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5102A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5102Z020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5122A520	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5122Z520	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5152A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5152Z020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5162A720	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5162Z720	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5182A420N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5202A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5202Z020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5252A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5252A020N09	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5252Z020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5292A065	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5302A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673A5302Z020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673B4122A510	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673B4252A010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4052A010	Lead	7439-92-1	231-100-4	0.13	700.00		825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4052A040	Lead	7439-92-1	231-100-4	0.11	800.00		825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4052A580	Lead	7439-92-1	231-100-4	0.13	700.00		825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4062A010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4062A380	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4072A510	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4072A540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4082A380	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4102A010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4102A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4112A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4122A510	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4122A540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4132A880	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4152A010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4152A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4152A740N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4162A780	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4202A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4202A810	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4222A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15

B25673L4252A011	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4252A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4252A081N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4262A521	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4282A081	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4282A140N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4302A041	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L4332A041	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L5062A620	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L5082A320	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L5102A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L5122A520	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L5132A220	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L5152A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L5162A720	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L5202A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L5252A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L5262A521	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L5302A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673L6252S090	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S4252A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S4282A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S4282A140	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S4302A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S4302A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S4332A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S5252A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S5302A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S5332L120N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S5372A120	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S5372A125	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S5372L120N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25673S6252L090N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	825b6b63-9579-4ee2-b4d3-6dfe6fdaee15
B25674A2052J030	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A2072J530	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A2102J030	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A2122J530	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A2152J030	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4052J	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4052J015	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4052J040	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4052J080	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4062J040	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4062J300	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4062J315	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4062J340	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4062J380	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4072J040	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4072J500	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4072J515	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4072J540	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4072J580	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4082J040	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4082J300	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4082J315	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4082J340	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4082J380	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4092J040	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4102J040	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4102J400	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4102J415	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4102J440	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4102J480	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4112J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4122J040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4122J500	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4122J515	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4122J540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4122J580	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4132J880	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4142J240	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4152J	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4152J015	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4152J040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4152J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4162J700	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4162J715	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4162J740	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4162J780	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4182J840	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4202J	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4202J015	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4202J040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4202J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4202J880	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4222J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4252J	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4252J015	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4252J040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4252J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4282C140	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4282J100	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4282J115	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4282J140	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4282J180	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4302J	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4302J015	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4302J040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4302J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4312J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4332C080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4332J	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4332J015	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4332J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A4332J140	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5052J025	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5062J325	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5072J525	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5082J325	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5102J425	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5122J525	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5132J225	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5152J025	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5162J725	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5202J025	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5202J825	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5252J025	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5262J525	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5282J125	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5302J025	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674A5332J125	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4052J015	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4052J040	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4052J080	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4062J040	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4062J315	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4062J340	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4062J380	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4072J040	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4072J515	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4072J540	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4072J580	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4082J040	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4082J315	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4082J380	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4102J040	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4102J415	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4102J440	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4102J480	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4112J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4122J540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4122J580	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4132J880	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4142J240	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4152J015	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4152J040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4152J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4162J780	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4182J840	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4202J015	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4202J040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4202J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4202J880	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4222J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc

B25674L4252J015	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4252J040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4252J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4282J115	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4282J140	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4282J180	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4302J015	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4332J015	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4332J080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L4332J140	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5052J025	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5062J325	Lead	7439-92-1	231-100-4	0.13	700.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5072J525	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5082J325	Lead	7439-92-1	231-100-4	0.11	800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5102J425	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5122J525	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5132J225	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5152J025	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5162J725	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5202J025	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5202J825	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5252J025	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5262J525	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25674L5332J125	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A2052J030N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A2072J530N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A2102J030N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A2112J180N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A2122J530N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A2142J880N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A2152J030N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4052J000N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4052J015N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4052J040N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4052J080N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4062J040N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4062J300N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4062J315N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4062J340N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4062J380N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4072J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4072J500N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4072J515N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4072J540N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4072J580N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4082J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4082J300N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4082J315N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4082J340N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4082J380N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4092J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4102J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4102J400N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4102J415N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4102J440N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4102J480N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4112J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4122J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4122J500N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4122J515N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4122J540N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4122J580N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4132J880N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4142J240N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4152J000N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4152J015N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4152J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4152J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4162J700N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4162J715N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4162J740N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4162J780N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4182J840N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4202J000N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4202J015N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4202J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4202J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4202J880N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4222J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4252J000N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4252J015N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4252J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4252J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4282J100N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4282J115N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4282J140N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4282J180N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4302J000N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4302J015N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4302J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4302J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4312J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4332J000N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4332J015N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4332J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A4332J140N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5052J025N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5062J325N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5072J525N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5082J325N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5102J425N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5122J525N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5132J225N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5152J025N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5162J725N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5202J025N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5202J825N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5252J025N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5262J525N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5282J125N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5302J025N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5332J125N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675A5342J425N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4012Z040	Lead	7439-92-1	231-100-4	2.80	300.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4022Z040	Lead	7439-92-1	231-100-4	2.80	300.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4032Z040	Lead	7439-92-1	231-100-4	2.80	400.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4042Z040	Lead	7439-92-1	231-100-4	2.80	500.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4052J015N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4052J040N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4052J080N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4052Z015	Lead	7439-92-1	231-100-4	2.80	900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4052Z040	Lead	7439-92-1	231-100-4		900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4052Z080	Lead	7439-92-1	231-100-4	< 3	900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4062J315N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4062J380N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4062Z380	Lead	7439-92-1	231-100-4		900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4072J515N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4072J540N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4072Z515	Lead	7439-92-1	231-100-4		1,100.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4072Z540	Lead	7439-92-1	231-100-4	< 3	1,100.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4082J380N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4082Z380	Lead	7439-92-1	231-100-4		1,100.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4102J015	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4102J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4102J415N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4102J440N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4102J480N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4102Z040	Lead	7439-92-1	231-100-4	< 3	1,100.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4102Z440	Lead	7439-92-1	231-100-4	< 3	1,300.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4102Z480	Lead	7439-92-1	231-100-4		1,100.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4112J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4112Z080	Lead	7439-92-1	231-100-4		1,900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4122J515N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4122J540N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4122J580N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4122Z515	Lead	7439-92-1	231-100-4		1,300.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4122Z540	Lead	7439-92-1	231-100-4	< 3	1,300.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4122Z580	Lead	7439-92-1	231-100-4	< 3	1,300.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4132J880N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4152J015N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4152J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4152J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4152Z015	Lead	7439-92-1	231-100-4		1,300.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4152Z040	Lead	7439-92-1	231-100-4	< 3	1,500.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc

B25675L4152Z080	Lead	7439-92-1	231-100-4	< 3	1,900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4162J780N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4162Z780	Lead	7439-92-1	231-100-4		1,900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4182J780N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4182Z780	Lead	7439-92-1	231-100-4		1,900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4202J015N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4202J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4202J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4202J880N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4202Z015	Lead	7439-92-1	231-100-4		1,900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4202Z040	Lead	7439-92-1	231-100-4	< 3	1,900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4202Z080	Lead	7439-92-1	231-100-4	< 3	1,900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4222J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4222Z080	Lead	7439-92-1	231-100-4		2,600.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4252J015N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4252J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4252J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4252Z015	Lead	7439-92-1	231-100-4		2,400.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4252Z040	Lead	7439-92-1	231-100-4	< 3	2,400.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4252Z080	Lead	7439-92-1	231-100-4	< 3	2,400.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4282J115N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4282J140N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4282J180N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4282Z180	Lead	7439-92-1	231-100-4		2,600.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4302J015N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4302J040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4302Z015	Lead	7439-92-1	231-100-4		2,600.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4302Z040	Lead	7439-92-1	231-100-4	< 3	2,800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4302Z080	Lead	7439-92-1	231-100-4	< 3	2,800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4312J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4312Z080	Lead	7439-92-1	231-100-4		2,800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4332J015N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4332J080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4332J140N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4332Z080	Lead	7439-92-1	231-100-4		2,800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L4332Z140	Lead	7439-92-1	231-100-4	< 3	2,800.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5052J025N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5052Z025	Lead	7439-92-1	231-100-4	< 3	900.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5062J325N01	Lead	7439-92-1	231-100-4	0.10	900.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5082J325N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5082Z325	Lead	7439-92-1	231-100-4		1,100.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5102J425N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5102Z425	Lead	7439-92-1	231-100-4		1,200.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5122J525N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5122Z525	Lead	7439-92-1	231-100-4	< 3	1,300.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5132J225N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5152J025N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5152Z025	Lead	7439-92-1	231-100-4		1,500.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5162J725N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5202J025N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5202Z025	Lead	7439-92-1	231-100-4		2,100.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5252J025N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5252Z025	Lead	7439-92-1	231-100-4	< 3	2,600.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5262J525N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5262Z525	Lead	7439-92-1	231-100-4		2,600.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5302J025N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5302Z025	Lead	7439-92-1	231-100-4	< 3	3,000.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5332J125N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L5332Z125	Lead	7439-92-1	231-100-4	< 3	3,000.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25675L6252Z090	Lead	7439-92-1	231-100-4		2,400.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B25750D1288K204	Lead	7439-92-1	231-100-4	1.52	27,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750D1288K214	Lead	7439-92-1	231-100-4	0.70	27,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750D1288K234	Lead	7439-92-1	231-100-4	0.70	27,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750E2148A004	Lead	7439-92-1	231-100-4	0.50	35,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750E2498A004	Lead	7439-92-1	231-100-4	0.53	62,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750E2498A404	Lead	7439-92-1	231-100-4	0.53	63,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750E3168A004	Lead	7439-92-1	231-100-4	0.51	49,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750E4108K204	Lead	7439-92-1	231-100-4	0.60	34,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750E4118K004	Lead	7439-92-1	231-100-4	0.52	44,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750E4138G004	Lead	7439-92-1	231-100-4	0.47	51,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750E4138G014	Lead	7439-92-1	231-100-4	0.48	49,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750E4158A004	Lead	7439-92-1	231-100-4	0.52	56,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750E4158A014	Lead	7439-92-1	231-100-4	0.52	56,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750E4158A404	Lead	7439-92-1	231-100-4	0.51	57,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750H1108A004	Lead	7439-92-1	231-100-4	0.86	17,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1137K014	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1168A014	Lead	7439-92-1	231-100-4	0.45	14,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1188K204	Lead	7439-92-1	231-100-4	0.58	17,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1258G004	Lead	7439-92-1	231-100-4	0.76	20,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1308A004	Lead	7439-92-1	231-100-4	0.94	28,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1308A204	Lead	7439-92-1	231-100-4	0.36	38,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1308A214	Lead	7439-92-1	231-100-4	0.51	38,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1308J004	Lead	7439-92-1	231-100-4	0.53	17,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1308K014	Lead	7439-92-1	231-100-4	0.39	35,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1308K024	Lead	7439-92-1	231-100-4	0.14	35,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1308K034	Lead	7439-92-1	231-100-4	0.74	35,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1308K044	Lead	7439-92-1	231-100-4	0.74	35,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1308K054	Lead	7439-92-1	231-100-4	0.74	35,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1308K204	Lead	7439-92-1	231-100-4	0.90	32,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1458A024	Lead	7439-92-1	231-100-4	0.21	47,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1458A034	Lead	7439-92-1	231-100-4	0.55	36,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1458J004	Lead	7439-92-1	231-100-4	0.38	32,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1458J004R	Lead	7439-92-1	231-100-4	0.23	32,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1458K014	Lead	7439-92-1	231-100-4	0.51	35,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1478G004	Lead	7439-92-1	231-100-4	0.11	30,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1608A004	Lead	7439-92-1	231-100-4	< 0,1	33,000.00	SVHC content of a constituent part > 0.1 %	148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1608J014	Lead	7439-92-1	231-100-4	0.68	35,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1608J024	Lead	7439-92-1	231-100-4	0.88	44,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H1758A003	Lead	7439-92-1	231-100-4	0.45	63,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2158A004	Lead	7439-92-1	231-100-4	0.88	31,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2208K304	Lead	7439-92-1	231-100-4	0.97	43,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2228A004	Lead	7439-92-1	231-100-4	0.90	50,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2228K004	Lead	7439-92-1	231-100-4	0.59	26,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2238J014	Lead	7439-92-1	231-100-4	0.74	41,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2258A024	Lead	7439-92-1	231-100-4	0.83	38,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2258A034	Lead	7439-92-1	231-100-4	0.71	38,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2278K004	Lead	7439-92-1	231-100-4	0.78	26,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2308K004	Lead	7439-92-1	231-100-4	0.56	45,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2328J014	Lead	7439-92-1	231-100-4	1.14	31,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2408G004	Lead	7439-92-1	231-100-4	0.43	44,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2408G014	Lead	7439-92-1	231-100-4	0.38	48,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2438J034	Lead	7439-92-1	231-100-4	1.05	39,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2498A014	Lead	7439-92-1	231-100-4	0.71	62,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2498A414	Lead	7439-92-1	231-100-4	0.70	63,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2508K004	Lead	7439-92-1	231-100-4	0.53	72,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2548K004	Lead	7439-92-1	231-100-4	0.59	44,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2578G004	Lead	7439-92-1	231-100-4	0.54	56,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2578G024	Lead	7439-92-1	231-100-4	0.54	56,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2608K004	Lead	7439-92-1	231-100-4	0.58	51,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2907K004	Lead	7439-92-1	231-100-4	0.79	15,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2907K014	Lead	7439-92-1	231-100-4	0.79	15,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2907K024	Lead	7439-92-1	231-100-4	0.79	15,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H2907K034	Lead	7439-92-1	231-100-4	0.79	15,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H3148J004	Lead	7439-92-1	231-100-4	0.14	44,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H3148J014	Lead	7439-92-1	231-100-4	0.60	37,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H3238K004	Lead	7439-92-1	231-100-4	0.36	43,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H3707A004	Lead	7439-92-1	231-100-4	0.64	24,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H3807K004	Lead	7439-92-1	231-100-4	0.64	24,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H4108A004	Lead	7439-92-1	231-100-4	0.31	43,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H4108J004	Lead	7439-92-1	231-100-4	0.45	37,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H4108K214	Lead	7439-92-1	231-100-4	0.75	36,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H4168A004	Lead	7439-92-1	231-100-4	0.50	62,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H4178A004	Lead	7439-92-1	231-100-4	0.55	50,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H4178A304	Lead	7439-92-1	231-100-4	0.61	51,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H4388A204	Lead	7439-92-1	231-100-4	0.88	141,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H4388A404	Lead	7439-92-1	231-100-4	1.00	141,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H4507J008	Lead	7439-92-1	231-100-4	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750H4657J004	Lead	7439-92-1	231-100-4	0.63	27,000.00		148d0a11-59c1-47b1-9e92-8e36c49357c4
B25750I1169K004	Lead	7439-92-1	231-100-4	0.55	50,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750I1249K004	Lead	7439-92-1	231-100-4	0.47	70,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750I2238K004	Lead	7439-92-1	231-100-4	0.69	22,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750I2808J204	Lead	7439-92-1	231-100-4	0.56	115,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750I3138K003	Lead	7439-92-1	231-100-4	1.07	28,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750I3408A203	Lead	7439-92-1	231-100-4	0.36	132,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750I4158J004	Lead	7439-92-1	231-100-4	0.45	41,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B25750I4248J004	Lead	7439-92-1	231-100-4	0.32	74,000.00		7eb3cc78-cb33-486c-9f03-2c0e1fb16170
B32300A2002A830	Lead	7439-92-1	231-100-4	< 0,1	230.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A2012A730	Lead	7439-92-1	231-100-4	< 0,1	350.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A2022A050	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A2022A050Z01	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A2022A530	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A2022A530Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A2022V540	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A3012A970	Lead	7439-92-1	231-100-4	< 0,1	340.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb

B32300A3042A	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A3042A000Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4001A880	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4012A700	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4012A700Z01	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4021A580	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4021A580Z01	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4022A050	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4022A050Z01	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4022A500	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4022A500Z01	Lead	7439-92-1	231-100-4	< 0,1	310.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4032A300	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4051A	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4051A000Z01	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4051A040	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4051A040Z01	Lead	7439-92-1	231-100-4	< 0,1	420.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4052A	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4052A000Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4052A040	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4106A080	Lead	7439-92-1	231-100-4	< 0,1	350.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A4156A080	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A5031A320	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A5032A320	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32300A5051A020	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A2022V540	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A2052A050	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A2052A050Z01	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A2052V040	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A2072A550	Lead	7439-92-1	231-100-4	< 0,1	1,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A2072A550Z01	Lead	7439-92-1	231-100-4	< 0,1	1,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A2102A030	Lead	7439-92-1	231-100-4	< 0,1	1,390.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A2102A050	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A2102A050Z01	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A2102V040	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A3072A500	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A4172A980	Lead	7439-92-1	231-100-4	< 0,1	2,100.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A5252A025	Lead	7439-92-1	231-100-4	< 0,1	2,100.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A5252A025Z01	Lead	7439-92-1	231-100-4	< 0,1	2,100.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32301A5252B025	Lead	7439-92-1	231-100-4	< 0,1	2,370.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32302A2506J050	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32302A2506J050Z01	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32302A4202A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32302A4302A040	Lead	7439-92-1	231-100-4	< 0,1	3,900.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32302A4302A080	Lead	7439-92-1	231-100-4	< 0,1	3,060.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32302A4302B080	Lead	7439-92-1	231-100-4	< 0,1	3,060.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32302A5332B020	Lead	7439-92-1	231-100-4	< 0,1	4,100.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A2002A530	Lead	7439-92-1	231-100-4	< 0,1	476.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A2002A730	Lead	7439-92-1	231-100-4	< 0,1	476.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A2012A030	Lead	7439-92-1	231-100-4	< 0,1	488.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A2012A530	Lead	7439-92-1	231-100-4	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A2022A030	Lead	7439-92-1	231-100-4	< 0,1	701.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A2022A530	Lead	7439-92-1	231-100-4	< 0,1	719.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A2102V040	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4011A040	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4012A	Lead	7439-92-1	231-100-4	< 0,1	476.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4012A010	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4012A040	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4012A500	Lead	7439-92-1	231-100-4	< 0,1	512.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4012A510	Lead	7439-92-1	231-100-4	< 0,1	476.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4012A540	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4012A580	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4022A	Lead	7439-92-1	231-100-4	< 0,1	512.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4022A010	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4022A080	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4022A080Z01	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4022A500	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4022A500Z01	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4022A510	Lead	7439-92-1	231-100-4	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4022A540	Lead	7439-92-1	231-100-4	< 0,1	580.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4022A540Z01	Lead	7439-92-1	231-100-4	< 0,1	580.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4022A580	Lead	7439-92-1	231-100-4	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4022A580Z01	Lead	7439-92-1	231-100-4	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4052A	Lead	7439-92-1	231-100-4	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4052A000Z01	Lead	7439-92-1	231-100-4	< 0,1	750.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4052A010	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4052A010Z01	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4052A040	Lead	7439-92-1	231-100-4	< 0,1	540.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A4052A040Z01	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A5012A020	Lead	7439-92-1	231-100-4	< 0,1	450.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A5012A520	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A5012A520Z01	Lead	7439-92-1	231-100-4	< 0,1	510.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A5022A020	Lead	7439-92-1	231-100-4	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A5022A020Z01	Lead	7439-92-1	231-100-4	< 0,1	710.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303A5022A520	Lead	7439-92-1	231-100-4	< 0,1	732.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32303P4011A040	Lead	7439-92-1	231-100-4	< 0,1	450.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2052B030	Lead	7439-92-1	231-100-4	0.13	1,510.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2072B530	Lead	7439-92-1	231-100-4	0.14	1,400.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2072B530Z01	Lead	7439-92-1	231-100-4	0.13	1,500.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2102A030	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2102A030Z01	Lead	7439-92-1	231-100-4	< 0,1	1,890.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2102B030	Lead	7439-92-1	231-100-4	0.14	1,400.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2102B030Z01	Lead	7439-92-1	231-100-4	0.11	1,890.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2122B530	Lead	7439-92-1	231-100-4	< 0,1	2,250.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2122B530Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2152A030	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2152A030Z01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2152B030	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2201A060	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A2201A060Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A3152B080	Lead	7439-92-1	231-100-4	0.13	1,600.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A3152B080Z01	Lead	7439-92-1	231-100-4	0.13	1,520.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A3202B080	Lead	7439-92-1	231-100-4	0.11	1,800.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A3202B080Z01	Lead	7439-92-1	231-100-4	0.11	1,890.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A3252B080	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A3252B080Z01	Lead	7439-92-1	231-100-4	< 0,1	2,350.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4052A040	Lead	7439-92-1	231-100-4	< 0,1	810.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4052A040Z01	Lead	7439-92-1	231-100-4	< 0,1	810.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4052A080	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4052B080	Lead	7439-92-1	231-100-4	0.25	800.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4071A500	Lead	7439-92-1	231-100-4	< 0,1	1,030.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4071A510	Lead	7439-92-1	231-100-4	< 0,1	970.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4071A540	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4071A540Z01	Lead	7439-92-1	231-100-4	< 0,1	980.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4071A580	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4071A580Z01	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4071B500	Lead	7439-92-1	231-100-4	0.19	1,030.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4071B510	Lead	7439-92-1	231-100-4	0.19	1,030.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4071B540	Lead	7439-92-1	231-100-4	0.25	800.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4071B580	Lead	7439-92-1	231-100-4	0.25	800.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4071B580Z01	Lead	7439-92-1	231-100-4	0.21	970.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4072A500	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4072A500Z01	Lead	7439-92-1	231-100-4	< 0,1	970.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4072A510	Lead	7439-92-1	231-100-4	< 0,1	980.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4072B500	Lead	7439-92-1	231-100-4	0.20	1,000.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4072B510	Lead	7439-92-1	231-100-4	0.17	1,160.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4072B540	Lead	7439-92-1	231-100-4	0.18	1,100.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4072B540Z01	Lead	7439-92-1	231-100-4	0.17	1,160.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4072B580	Lead	7439-92-1	231-100-4	0.18	1,100.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4101B	Lead	7439-92-1	231-100-4	0.19	1,030.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4101B080	Lead	7439-92-1	231-100-4	0.17	1,160.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4102A	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4102A000Z01	Lead	7439-92-1	231-100-4	< 0,1	1,150.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4102A010	Lead	7439-92-1	231-100-4	< 0,1	1,520.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4102A040	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4102B000Z01	Lead	7439-92-1	231-100-4	0.18	1,100.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4102B010	Lead	7439-92-1	231-100-4	0.14	1,400.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4102B010Z01	Lead	7439-92-1	231-100-4	0.13	1,520.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4102B040	Lead	7439-92-1	231-100-4	0.13	1,500.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4102B040Z01	Lead	7439-92-1	231-100-4	0.13	1,540.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4121A580	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4121A580Z01	Lead	7439-92-1	231-100-4	< 0,1	1,520.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4121B540	Lead	7439-92-1	231-100-4	0.14	1,400.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4121B580	Lead	7439-92-1	231-100-4	0.14	1,400.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4122A510	Lead	7439-92-1	231-100-4	< 0,1	1,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4122A510Z01	Lead	7439-92-1	231-100-4	< 0,1	1,540.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4122B500	Lead	7439-92-1	231-100-4	0.15	1,341.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4122B510	Lead	7439-92-1	231-100-4	0.14	1,400.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4122B510Z01	Lead	7439-92-1	231-100-4	0.13	1,570.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4151A040	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4151A040Z01	Lead	7439-92-1	231-100-4	< 0,1	1,540.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4151A080	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4151B080	Lead	7439-92-1	231-100-4	0.14	1,400.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4152A	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4152A000Z01	Lead	7439-92-1	231-100-4	< 0,1	1,520.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb

B32304A4152A010	Lead	7439-92-1	231-100-4	< 0,1	1,890.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4152A040	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4152A040Z01	Lead	7439-92-1	231-100-4	< 0,1	1,540.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4152A080	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4152A080Z01	Lead	7439-92-1	231-100-4	< 0,1	1,890.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4152B010Z01	Lead	7439-92-1	231-100-4	0.10	1,950.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4152B040	Lead	7439-92-1	231-100-4	0.11	1,798.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4152B040Z01	Lead	7439-92-1	231-100-4	0.12	1,700.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4162A780	Lead	7439-92-1	231-100-4	< 0,1	1,800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4162A780Z01	Lead	7439-92-1	231-100-4	< 0,1	1,800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4162B780	Lead	7439-92-1	231-100-4	0.10	1,950.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4201A	Lead	7439-92-1	231-100-4	< 0,1	1,800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4201A040	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4201A040Z01	Lead	7439-92-1	231-100-4	< 0,1	1,920.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4201A080	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4201A080Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4201B	Lead	7439-92-1	231-100-4	0.11	1,800.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4201B040	Lead	7439-92-1	231-100-4	0.10	2,000.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4201B040Z01	Lead	7439-92-1	231-100-4	0.10	1,920.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202A	Lead	7439-92-1	231-100-4	< 0,1	2,250.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202A000Z01	Lead	7439-92-1	231-100-4	< 0,1	1,900.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202A010	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202A040	Lead	7439-92-1	231-100-4	< 0,1	2,250.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202A040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202A080	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202A080Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202B	Lead	7439-92-1	231-100-4	0.11	1,800.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202B010	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202B010Z01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202B040	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202B040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202B080	Lead	7439-92-1	231-100-4	< 0,1	2,210.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4202B080Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4222B580	Lead	7439-92-1	231-100-4	0.14	1,400.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4251A040	Lead	7439-92-1	231-100-4	< 0,1	2,180.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4251A040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4251B010	Lead	7439-92-1	231-100-4	< 0,1	2,299.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4251B010Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4251B040	Lead	7439-92-1	231-100-4	< 0,1	2,250.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4251B040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4251V040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252A	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252A000Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252A010	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252A040	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252A040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,390.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252A080	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252A240	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252B	Lead	7439-92-1	231-100-4	< 0,1	2,250.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252B000Z01	Lead	7439-92-1	231-100-4	< 0,1	2,560.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252B010	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252B040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,390.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252B080	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252V040	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4252V040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,380.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4282A040	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4282A040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,380.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4282B040	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4282B040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,380.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302A	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302A040	Lead	7439-92-1	231-100-4	< 0,1	2,720.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302A040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,980.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302A080	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302A080Z01	Lead	7439-92-1	231-100-4	< 0,1	2,930.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302B	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302B010	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302B010Z01	Lead	7439-92-1	231-100-4	< 0,1	2,930.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302B040	Lead	7439-92-1	231-100-4	< 0,1	2,850.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302B040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,980.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302B080	Lead	7439-92-1	231-100-4	< 0,1	2,700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302B080Z01	Lead	7439-92-1	231-100-4	< 0,1	2,930.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302V040	Lead	7439-92-1	231-100-4	< 0,1	2,700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4302V040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,900.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4332A040	Lead	7439-92-1	231-100-4	< 0,1	2,700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4332A040Z01	Lead	7439-92-1	231-100-4	< 0,1	2,970.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4332A080	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4332A080Z01	Lead	7439-92-1	231-100-4	< 0,1	2,930.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4332A840	Lead	7439-92-1	231-100-4	< 0,1	2,700.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4332B080	Lead	7439-92-1	231-100-4	< 0,1	2,930.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4332B080Z01	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A4332B840	Lead	7439-92-1	231-100-4	< 0,1	2,930.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5042B850	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5061A020	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5061B020	Lead	7439-92-1	231-100-4	0.25	800.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5061B020Z01	Lead	7439-92-1	231-100-4	0.22	930.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5071A520	Lead	7439-92-1	231-100-4	< 0,1	1,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5071B520	Lead	7439-92-1	231-100-4	0.19	1,030.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5101A020	Lead	7439-92-1	231-100-4	< 0,1	1,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5101A020Z01	Lead	7439-92-1	231-100-4	< 0,1	1,510.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5101B020	Lead	7439-92-1	231-100-4	0.13	1,510.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5121A520	Lead	7439-92-1	231-100-4	< 0,1	1,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5121A520Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5121B520	Lead	7439-92-1	231-100-4	0.14	1,400.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5121B520Z01	Lead	7439-92-1	231-100-4	0.13	1,520.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5151A020	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5151B020	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5151B020Z01	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5201A020	Lead	7439-92-1	231-100-4	< 0,1	1,800.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5201B020	Lead	7439-92-1	231-100-4	0.11	1,800.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5201B020Z01	Lead	7439-92-1	231-100-4	0.11	1,890.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5202A020	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5202A020Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5202A025	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5202A025Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5202B020	Lead	7439-92-1	231-100-4	< 0,1	2,311.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5202B020Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5202B025	Lead	7439-92-1	231-100-4	0.11	1,850.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5202B025Z01	Lead	7439-92-1	231-100-4	0.11	1,900.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5202V020	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5202V020Z01	Lead	7439-92-1	231-100-4	< 0,1	2,350.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5252A020	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5252A020Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5252A025	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5252A025Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5252B020	Lead	7439-92-1	231-100-4	< 0,1	2,311.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5252B020Z01	Lead	7439-92-1	231-100-4	< 0,1	2,360.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5252B025	Lead	7439-92-1	231-100-4	< 0,1	2,250.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5252B025Z01	Lead	7439-92-1	231-100-4	0.11	1,890.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5252V020	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5252V020Z01	Lead	7439-92-1	231-100-4	< 0,1	2,900.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5302A020	Lead	7439-92-1	231-100-4	< 0,1	2,930.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5302B020	Lead	7439-92-1	231-100-4	< 0,1	3,075.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5302B020Z01	Lead	7439-92-1	231-100-4	< 0,1	2,930.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A5402B025	Lead	7439-92-1	231-100-4	< 0,1	4,150.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304A7302B360	Lead	7439-92-1	231-100-4	0.14	1,400.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304B4122B500	Lead	7439-92-1	231-100-4	0.15	1,340.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304B4202A	Lead	7439-92-1	231-100-4	< 0,1	1,680.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304B4202B	Lead	7439-92-1	231-100-4	0.11	1,820.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304B4252A040	Lead	7439-92-1	231-100-4	< 0,1	2,560.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304B4252B	Lead	7439-92-1	231-100-4	< 0,1	2,560.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304B4282B040	Lead	7439-92-1	231-100-4	< 0,1	2,900.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304B5252B025	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304B5252B025Z01	Lead	7439-92-1	231-100-4	< 0,1	2,400.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304P4202W	Lead	7439-92-1	231-100-4	< 0,1	2,250.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304P4202W000Z01	Lead	7439-92-1	231-100-4	< 0,1	1,670.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304P4302W	Lead	7439-92-1	231-100-4	< 0,1	2,250.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304P4302W000Z01	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304S5202B025	Lead	7439-92-1	231-100-4	< 0,1	1,900.00	SVHC content of a constituent part > 0.1 %	f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304S5202B025Z01	Lead	7439-92-1	231-100-4	0.11	1,900.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304S5252B025	Lead	7439-92-1	231-100-4	0.11	1,890.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32304S5252B025Z01	Lead	7439-92-1	231-100-4	0.11	1,890.00		f9c9aaf3-7d54-4c83-b48a-a532168724cb
B32305A4362B540	Lead	7439-92-1	231-100-4	< 0,1	3,600.00	SVHC content of a constituent part > 0.1 %	3d667f00-9712-4948-8fa5-40aacd1f7303
B32305A4362B540Z01	Lead	7439-92-1	231-100-4	< 0,1	3,790.00	SVHC content of a constituent part > 0.1 %	3d667f00-9712-4948-8fa5-40aacd1f7303
B32305A5332B040	Lead	7439-92-1	231-100-4	< 0,1	3,750.00	SVHC content of a constituent part > 0.1 %	3d667f00-9712-4948-8fa5-40aacd1f7303
B32305A5332B040Z01	Lead	7439-92-1	231-100-4	< 0,1	3,760.00	SVHC content of a constituent part > 0.1 %	3d667f00-9712-4948-8fa5-40aacd1f7303
B32305A5412B240	Lead	7439-92-1	231-100-4	< 0,1	4,250.00	SVHC content of a constituent part > 0.1 %	3d667f00-9712-4948-8fa5-40aacd1f7303
B32305A5412B240Z01	Lead	7439-92-1	231-100-4	< 0,1	4,450.00	SVHC content of a constituent part > 0.1 %	3d667f00-9712-4948-8fa5-40aacd1f7303
B32305A7182B260	Lead	7439-92-1	231-100-4	< 0,1	2,160.00	SVHC content of a constituent part > 0.1 %	3d667f00-9712-4948-8fa5-40aacd1f7303
B32305A7302B360	Lead	7439-92-1	231-100-4	< 0,1	3,700.00	SVHC content of a constituent part > 0.1 %	3d667f00-9712-4948-8fa5-40aacd1f7303
B32305B6772A200	Lead	7439-92-1	231-100-4	< 0,1	3,790.00	SVHC content of a constituent part > 0.1 %	3d667f00-9712-4948-8fa5-40aacd1f7303
B32305B6772A200Z01	Lead	7439-92-1	231-100-4	< 0,1	3,790.00	SVHC content of a constituent part > 0.1 %	3d667f00-9712-4948-8fa5-40aacd1f7303
B32333V2107J080	Lead	7439-92-1	231-100-4	< 0,1	315.00	SVHC content of a constituent part > 0.1 %	b2b9ef50-a09b-42a1-8961-4c8707b569fe
B32333V2107J081	Lead	7439-92-1	231-100-4	< 0,1	315.00	SVHC content of a constituent part > 0.1 %	b2b9ef50-a09b-42a1-8961-4c8707b569fe
B32333V2207J080	Lead	7439-92-1	231-100-4	< 0,1	315.00	SVHC content of a constituent part > 0.1 %	b2b9ef50-a09b-42a1-8961-4c8707b569fe

B32333V8506J080	Lead	7439-92-1	231-100-4	< 0,1	315.00	SVHC content of a constituent part > 0.1 %	b2b9ef50-a09b-42a1-8961-4c8707b569fe
B32340C4051A080	Lead	7439-92-1	231-100-4	0.04	322.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32340C5032Z320	Lead	7439-92-1	231-100-4	< 0,1	453.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32343L4012Z080	Lead	7439-92-1	231-100-4	< 3	300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32343L4021Z540	Lead	7439-92-1	231-100-4	< 3	300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32343L4032Z040	Lead	7439-92-1	231-100-4	< 3	500.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32343L4051Z040	Lead	7439-92-1	231-100-4	< 3	500.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32343L4052Z040	Lead	7439-92-1	231-100-4	< 3	500.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4071Z540	Lead	7439-92-1	231-100-4	< 4	1,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4072Z040	Lead	7439-92-1	231-100-4	< 5	1,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4072Z540	Lead	7439-92-1	231-100-4	< 6	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4101Z040	Lead	7439-92-1	231-100-4	< 7	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4102Z040	Lead	7439-92-1	231-100-4	< 8	1,500.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4151Z040	Lead	7439-92-1	231-100-4	< 9	1,800.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4152Z040	Lead	7439-92-1	231-100-4	< 10	1,800.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4152Z080	Lead	7439-92-1	231-100-4	< 11	2,400.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4201Z040	Lead	7439-92-1	231-100-4	< 12	2,400.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4202Z040	Lead	7439-92-1	231-100-4	< 13	2,400.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4252Z040	Lead	7439-92-1	231-100-4	< 14	2,500.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4252Z080	Lead	7439-92-1	231-100-4	< 15	2,500.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B4302Z040	Lead	7439-92-1	231-100-4	< 16	2,500.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B5262A520	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344B5332A120	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2022A030	Lead	7439-92-1	231-100-4	0.23	400.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E2022A530	Lead	7439-92-1	231-100-4	0.19	472.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E2022Z030N01	Lead	7439-92-1	231-100-4	0.23	400.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E2022Z530N01	Lead	7439-92-1	231-100-4	0.23	400.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E2031A040	Lead	7439-92-1	231-100-4	< 3	1,520.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2051A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2051A060	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E2051Z020N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2052A030	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2052Z030N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2062A730	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2071A540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2071Z540N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2072A530	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2072Z530N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2101A020	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2101A060	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2101Z020N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2102A030	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2102Z030N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2122A530	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2122Z530N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2152A030	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2152Z030	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E2201A060	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4012P040	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4012P540	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4022P540	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4032P040	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4042A200	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4051A080N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4052A080	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4052P040	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4052Z080N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4071A500	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4071A510	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4071A540	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4071A580	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4071P540	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4071Z500N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4071Z510N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4071Z540N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4071Z580N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4072A500	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4072A510	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4072A540	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4072A580	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4072N060	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4072Z500N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4072Z510N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4072Z540N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4072Z580N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4101A	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4101A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4101A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4101M000N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4101Z000N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E4101Z040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4101Z080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4102A	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4102A010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4102A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4102M000N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4102N060	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4102Z	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4102Z010N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4102Z040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4121A540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4121A580	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4121C540N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4121M540N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4121N540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4121Z540N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4121Z580N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4122A500	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4122A510	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4122M500N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4122Z500N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4122Z510N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4132N060	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4151A010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4151A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4151A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4151M040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4151N040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4151Z040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4151Z080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4152A	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4152A010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4152A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4152A080	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4152M000N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4152N040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4152Z000N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4152Z010N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4152Z040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4152Z080N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4162A780	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4162Z780N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4172N060	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4201A	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4201A040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4201M000N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4201M040N01	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4201Z000N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4201Z040N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4202A	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4202A010	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4202A040	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4202A080	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4202E080N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4202M000N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4202N060	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4202Z000N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4202Z010N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4202Z080N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4251A040	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4251C040N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4251M040N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4251Z040N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4252A	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4252A010	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4252A040	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4252A080	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4252C040N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4252M000N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4252M040N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4252N040	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4252Z000N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4252Z010N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4252Z040N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063

B32344E4252Z080N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4272A500	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4272N060	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4282A040	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4282N040	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4282Z040	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4302A	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4302A000	Lead	7439-92-1	231-100-4	0.28	2,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4302A010	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4302A040	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4302A080	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4302Z040N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4302Z080	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E4312N060	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5061A020	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E5061Z020N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E5071A520	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E5071Z520N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344E5101A020	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5101Z020N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5121A520	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5121Z520N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5151A020	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5151Z020N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5201A020	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5201Z020N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5202A020	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5202A021	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5202S021N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5202Z020N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5252A020	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5252A021	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5252S021N01	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E5252Z020N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E6121A500N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344E6251A000N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344L5252A020	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344M4162A780	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344P4092B040N01	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4052E080N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344R4071E500N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344R4071E510N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344R4071E540N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344R4072E500N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344R4072E510N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4072E540N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344R4102E000N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4102E010N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4102E040N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4121E580N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4122E500N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4122E510N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4151E040N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4151E080N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4152E000N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4152E010N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4152E040N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344R4152E080N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344S4132A440	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U3102A080N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U3122A580N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U3202A080N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U3252A080N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4052A080N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344U4052A640N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4071A500N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344U4071A540N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344U4071A580N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344U4072A500N01	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344U4072A510N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4072A580N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4102A000N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4102A010N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4112A240N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4121A580N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4122A500N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4122A510N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4132A440	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4142A080N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4142A140N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4151A040N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4151A080N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4152A000N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4152A010N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4152A040	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4152A080N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4162A780N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4201A040N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4202A000N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4202A010N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4202A080N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4222A540N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4251A040	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4252A000N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4252A010N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4252A040N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4252A080N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4282A040N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4282A080N01	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U4302A080N01	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U5042A020N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U5061A020N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U5071A520N01	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U5082A020N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U5101A020N01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U5121A520N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U5151A020N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U5162A020N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U5201A020N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U5202A020N01	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344U5252A020N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V2102A030	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V4102A010	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V4102A040	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V4152A010	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V4152A040N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V4202A010	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V4251A040N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V4252A010	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V4252A040N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V4302A010	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V4302A040N01	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V5061A020	Lead	7439-92-1	231-100-4	0.18	500.00		7ce583f9-710c-413d-af4f-22dd66384063
B32344V5121A520	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V5202A020	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344V5252A020	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344W4122W510	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344W4122W540N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344W4252W010	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32344W4252W040N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	7ce583f9-710c-413d-af4f-22dd66384063
B32361A2107J050	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2107J050Z01	Lead	7439-92-1	231-100-4	< 0,1	356.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2107J051	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2107K050	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2137J050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2137J050Z01	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2137J750	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2137K050	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2137K750	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2157J050	Lead	7439-92-1	231-100-4	< 0,1	494.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2157J050Z01	Lead	7439-92-1	231-100-4	< 0,1	494.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2157J051	Lead	7439-92-1	231-100-4	< 0,1	494.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2157K050	Lead	7439-92-1	231-100-4	< 0,1	494.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2157K050Z01	Lead	7439-92-1	231-100-4	< 0,1	494.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2206J050	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2206J050Z01	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2207J050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2207J050Z01	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2207J051	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2207J052	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2207J052Z01	Lead	7439-92-1	231-100-4	< 0,1	460.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2207K050	Lead	7439-92-1	231-100-4	< 0,1	494.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2506J050	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2506J050Z01	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e

B32361A2506J051	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2506J051Z01	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2606J050	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2606J050Z01	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2606K050	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2706J050	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2706J050Z01	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2706K050	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2756J050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2756J050Z01	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2756K050	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2806J050	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2806J050Z01	Lead	7439-92-1	231-100-4	< 0,1	300.20	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2806J050Z09	Lead	7439-92-1	231-100-4	< 0,1	300.20	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A2806K050	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3107J030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3107K030	Lead	7439-92-1	231-100-4	< 0,1	530.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3127J030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3127J030Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3137J030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3137K030	Lead	7439-92-1	231-100-4	< 0,1	530.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3506J030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3506J030Z01	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3506K030	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3506U030	Lead	7439-92-1	231-100-4	< 0,1	710.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3606J030	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3606J030Z01	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3606K030	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3706J030	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3706J030Z01	Lead	7439-92-1	231-100-4	< 0,1	350.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3706K030	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3756J030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3756K030	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3806J030	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3806J030Z01	Lead	7439-92-1	231-100-4	< 0,1	356.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A3806K030	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4106J	Lead	7439-92-1	231-100-4	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4106J080	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4106J080Z01	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4106J081	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4106J081Z01	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4106J081Z09	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4106K	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4107J	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4156J080	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4156J080Z01	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4156J081	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4156J081G09	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4156J081Z09	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4206J080	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4206J080Z01	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4206J081	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4206J081Z09	Lead	7439-92-1	231-100-4	< 0,1	268.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4206K	Lead	7439-92-1	231-100-4	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4206K000Z01	Lead	7439-92-1	231-100-4	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4256J080	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4256J080Z01	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4256J081	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4256J081Z09	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4306J080	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4306J080Z01	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4306J081	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4306J081Z09	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4356J	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4356J080	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4356K	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4406J	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4406J080	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4406J080Z01	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4406J081	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4506J080	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4506J080Z01	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4506J081	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4506J081Z01	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4506J081Z09	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4606J	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4606J080	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4606J080Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4606J081	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4606K	Lead	7439-92-1	231-100-4	< 0,1	404.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4706J080	Lead	7439-92-1	231-100-4	< 0,1	530.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A4706J080Z01	Lead	7439-92-1	231-100-4	< 0,1	530.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A5107A	Lead	7439-92-1	231-100-4	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361A5137A300	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361B2207J050	Lead	7439-92-1	231-100-4	< 0,1	530.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361B2207J050Z01	Lead	7439-92-1	231-100-4	< 0,1	530.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361B3107J030	Lead	7439-92-1	231-100-4	< 0,1	494.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361B3107J030Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361B3506J030	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361B3506J030Z01	Lead	7439-92-1	231-100-4	< 0,1	313.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361S2107J050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361S2107J050Z01	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361S4156J080	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361S5926A	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361S5926A080	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361S5926A080Z01	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361S5926A081	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361S5926A081Z01	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361S5926A082	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32361S5926Z081	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2157J050	Lead	7439-92-1	231-100-4	< 0,1	641.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2157J050Z01	Lead	7439-92-1	231-100-4	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2157J050Z09	Lead	7439-92-1	231-100-4	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2157K050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2207J050	Lead	7439-92-1	231-100-4	< 0,1	746.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2207J050Z01	Lead	7439-92-1	231-100-4	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2207K050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2257J050	Lead	7439-92-1	231-100-4	< 0,1	829.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2257J050Z01	Lead	7439-92-1	231-100-4	< 0,1	829.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2257J050Z09	Lead	7439-92-1	231-100-4	< 0,1	829.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2257K050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2307J050	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2307J050Z01	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2307J050Z09	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2307K050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2337J050	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2337J050Z01	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2337K050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2407J050	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2407J050Z01	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2407J050Z09	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2407K050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2407K051	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2507J050	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2507J050Z01	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A2607J050	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3107J030	Lead	7439-92-1	231-100-4	< 0,1	641.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3107J030Z01	Lead	7439-92-1	231-100-4	< 0,1	641.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3107K031	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3127J030	Lead	7439-92-1	231-100-4	< 0,1	641.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3127J032	Lead	7439-92-1	231-100-4	< 0,1	641.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3127J032Z01	Lead	7439-92-1	231-100-4	< 0,1	641.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3157J030	Lead	7439-92-1	231-100-4	< 0,1	829.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3157J030Z01	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3157J030Z09	Lead	7439-92-1	231-100-4	< 0,1	829.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3157K030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3207J030	Lead	7439-92-1	231-100-4	< 0,1	829.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3207J030Z01	Lead	7439-92-1	231-100-4	< 0,1	829.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3207K030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3207K031	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3257J030	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3257J030Z01	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3257J031	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3257J031Z01	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3257K030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3257K031	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3277J500	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3307J030	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3307J030Z01	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3307J030Z09	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3307J031	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3307J031Z01	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3307K030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3337J030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e

B32362A3337J030Z09	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3337K030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3407J030	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3407J030Z01	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3407K030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3407K030Z01	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3476J030	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A3476J030Z01	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4107J050	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4107J080	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4107J080Z01	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4107J081	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4127J080	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4127J080Z01	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4157J080	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4157J080	Lead	7439-92-1	231-100-4	4.00	1,246.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B32362A4157J080Z01	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4157J081	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4207J080	Lead	7439-92-1	231-100-4	< 0,1	1,558.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4207J080Z01	Lead	7439-92-1	231-100-4	< 0,1	1,558.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4207J081	Lead	7439-92-1	231-100-4	< 0,1	1,558.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4207K	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4257J080	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4257J080Z01	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4257J081	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4257J081Z01	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4257J082	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4606J080	Lead	7439-92-1	231-100-4	< 0,1	641.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4606J080Z01	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4606J080Z09	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4706J080	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4706J080Z01	Lead	7439-92-1	231-100-4	< 0,1	786.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4706J081	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4706J081Z01	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4706J081Z09	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4706J082	Lead	7439-92-1	231-100-4	< 0,1	786.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4806J080	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4806J080Z01	Lead	7439-92-1	231-100-4	< 0,1	900.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A4806J081	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A5127J080	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A5257J	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A5336J020	Lead	7439-92-1	231-100-4	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A5336J020Z01	Lead	7439-92-1	231-100-4	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A5476J020	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A5476J020Z01	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A5686J020	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A5686J020Z01	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362A6137S800	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2157J070	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2207J050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2207J050Z01	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2207J070	Lead	7439-92-1	231-100-4	< 0,1	802.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2257J070	Lead	7439-92-1	231-100-4	< 0,1	934.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2307J070	Lead	7439-92-1	231-100-4	< 0,1	934.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2337J050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2337J050Z01	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2407J051	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2507J050	Lead	7439-92-1	231-100-4	< 0,1	1,558.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2507J050Z01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2607J050	Lead	7439-92-1	231-100-4	< 0,1	1,558.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B2607J050Z01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B3107J030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B3207J030	Lead	7439-92-1	231-100-4	< 0,1	965.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B3207J030Z01	Lead	7439-92-1	231-100-4	< 0,1	965.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B3207J031	Lead	7439-92-1	231-100-4	< 0,1	965.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B3207J031Z01	Lead	7439-92-1	231-100-4	< 0,1	965.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B3407J030	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B3407J030Z01	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B3407J031	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362B4107J080	Lead	7439-92-1	231-100-4	< 0,1	965.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C2257J050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C2337J050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C2407J051	Lead	7439-92-1	231-100-4	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C2407K051	Lead	7439-92-1	231-100-4	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C2407K051Z01	Lead	7439-92-1	231-100-4	< 0,1	1,340.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C2407K052	Lead	7439-92-1	231-100-4	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C2407K052Z01	Lead	7439-92-1	231-100-4	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C2507J050	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C2607J050	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C3107J030	Lead	7439-92-1	231-100-4	< 0,1	641.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C3107J030Z01	Lead	7439-92-1	231-100-4	< 0,1	641.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C3207J030	Lead	7439-92-1	231-100-4	< 0,1	829.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C3207J030Z01	Lead	7439-92-1	231-100-4	< 0,1	829.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C3307J030	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C3407J030	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C3407J030Z01	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C4107J	Lead	7439-92-1	231-100-4	< 0,1	934.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C4107J000Z01	Lead	7439-92-1	231-100-4	< 0,1	934.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C5107J	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C5107J000Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C5107J001	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C5107J001Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C5137J300	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C5137J300Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C5137J301	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362C5137J301Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S2127J060	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S2157A030	Lead	7439-92-1	231-100-4	< 0,1	641.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S2267J250	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S2407J050	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S2407J050Z01	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S3207J030	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S3207J030Z01	Lead	7439-92-1	231-100-4	< 0,1	1,069.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S3207J040	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S3207J040Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S3207J041	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S3307J030	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S3307J030Z01	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S3407J030	Lead	7439-92-1	231-100-4	< 0,1	731.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S3507J030	Lead	7439-92-1	231-100-4	< 0,1	1,558.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S3507J030Z01	Lead	7439-92-1	231-100-4	< 0,1	1,558.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S4257J080	Lead	7439-92-1	231-100-4	< 0,1	1,683.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S4686A040	Lead	7439-92-1	231-100-4	< 0,1	444.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S4686A040Z01	Lead	7439-92-1	231-100-4	< 0,1	444.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S4996A	Lead	7439-92-1	231-100-4	< 0,1	829.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S4996A000Z01	Lead	7439-92-1	231-100-4	< 0,1	829.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S5107J	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S5137J030	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S5137J300	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S5137J300Z01	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S5137J301	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S6137A800Z01	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S6137A801	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S6137A801Z01	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S6137A802	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S6137A802Z01	Lead	7439-92-1	231-100-4	< 0,1	1,246.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S7107A020	Lead	7439-92-1	231-100-4	< 0,1	746.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S7107A020Z01	Lead	7439-92-1	231-100-4	< 0,1	746.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32362S7107A050	Lead	7439-92-1	231-100-4	< 0,1	746.00	SVHC content of a constituent part > 0.1 %	1364bf68-5f93-4732-b1f9-bfe044b4ba7e
B32448A4022B010	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4032B010	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4032B040	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4042B010	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4042B040	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4052A580	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4052B010	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4052B040	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4052B080	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4062B040	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4062E040	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4072B540	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4082A380	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4082B010	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4082B040	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4092B010	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4092B040	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4092E040	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4102B010	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4102B040	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4102B080	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4112A180	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4122B510	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4122B540	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4122B580	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7

B32448A4132A880	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4142B580	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4152B040	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4162A680	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4202B840	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4202B880	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4222A180	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4252B040	Lead	7439-92-1	231-100-4	< 0,1	3,600.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4252B080	Lead	7439-92-1	231-100-4	< 0,1	3,600.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4272A780	Lead	7439-92-1	231-100-4	< 0,1	3,600.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A4302B080	Lead	7439-92-1	231-100-4	< 0,1	3,600.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A5052B020N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A5062B620N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A5072B520N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A5102B020N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A5122B520N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A5132B220N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A5152B020N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A5162B620N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448A5202B020N01	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448C4142B580	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448R4032H040	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448R4042H240	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448R4052H040	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448R4072H540	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448R4102H040	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448R4122H540	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32448R4152H040	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	dd8b4058-489e-466d-ace4-1cea1ff481b7
B32455L4003A011	Lead	7439-92-1	231-100-4	0.11	2,900.00		not applicable - for non-EU markets only
B32455L4004A011	Lead	7439-92-1	231-100-4	0.10	2,900.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L4005A011	Lead	7439-92-1	231-100-4	0.10	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L4007A511	Lead	7439-92-1	231-100-4	0.10	5,700.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L4008A011	Lead	7439-92-1	231-100-4	0.10	6,000.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L4010A011	Lead	7439-92-1	231-100-4	0.10	7,000.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L4012A511	Lead	7439-92-1	231-100-4	0.10	7,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L4015A011	Lead	7439-92-1	231-100-4	0.10	8,100.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L4020A011	Lead	7439-92-1	231-100-4	0.10	8,700.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L4025A011	Lead	7439-92-1	231-100-4	0.10	9,300.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L4030A011	Lead	7439-92-1	231-100-4	0.10	14,000.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L4040A011	Lead	7439-92-1	231-100-4	0.81	18,000.00		not applicable - for non-EU markets only
B32455L4050A011	Lead	7439-92-1	231-100-4	0.63	18,000.00		not applicable - for non-EU markets only
B32455L5001A011	Lead	7439-92-1	231-100-4	0.63	1,800.00		not applicable - for non-EU markets only
B32455L5002A011	Lead	7439-92-1	231-100-4	6.28	1,800.00		not applicable - for non-EU markets only
B32455L5003A011	Lead	7439-92-1	231-100-4	0.10	2,900.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L5004A011	Lead	7439-92-1	231-100-4	0.11	2,900.00		not applicable - for non-EU markets only
B32455L5005A011	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32455L5006A011	Lead	7439-92-1	231-100-4	0.11	3,900.00		not applicable - for non-EU markets only
B32455L5007A011	Lead	7439-92-1	231-100-4	0.11	5,600.00		not applicable - for non-EU markets only
B32455L5007A511	Lead	7439-92-1	231-100-4	0.11	5,700.00		not applicable - for non-EU markets only
B32455L5008A011	Lead	7439-92-1	231-100-4	0.11	6,000.00		not applicable - for non-EU markets only
B32455L5009A011	Lead	7439-92-1	231-100-4	0.11	6,000.00		not applicable - for non-EU markets only
B32455L5010A011	Lead	7439-92-1	231-100-4	0.11	7,000.00		not applicable - for non-EU markets only
B32455L5012A011	Lead	7439-92-1	231-100-4	0.11	7,200.00		not applicable - for non-EU markets only
B32455L5012A511	Lead	7439-92-1	231-100-4	0.48	7,500.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B32455L5015A011	Lead	7439-92-1	231-100-4	0.11	8,100.00		not applicable - for non-EU markets only
B32455L5020A011	Lead	7439-92-1	231-100-4	0.11	8,700.00		not applicable - for non-EU markets only
B32455L5025A011	Lead	7439-92-1	231-100-4	0.48	9,600.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B32455L5025A011	Lead	7439-92-1	231-100-4	0.11	9,300.00		not applicable - for non-EU markets only
B32455L5030A011	Lead	7439-92-1	231-100-4	0.11	14,000.00		not applicable - for non-EU markets only
B32455L5035A011	Lead	7439-92-1	231-100-4	0.81	14,000.00		not applicable - for non-EU markets only
B32455L5040A011	Lead	7439-92-1	231-100-4	0.81	18,000.00		not applicable - for non-EU markets only
B32455L5050A011	Lead	7439-92-1	231-100-4	0.48	18,400.00		c6890dc4-ce02-4840-8832-ba87cdf0e1cc
B32455L5050A011	Lead	7439-92-1	231-100-4	0.63	18,000.00		not applicable - for non-EU markets only
B32455L6006A611	Lead	7439-92-1	231-100-4	0.63	3,900.00		not applicable - for non-EU markets only
B32455L6009A911	Lead	7439-92-1	231-100-4	0.11	6,000.00		not applicable - for non-EU markets only
B32455L6010A011	Lead	7439-92-1	231-100-4	0.11	7,000.00		not applicable - for non-EU markets only
B32455L6012A511	Lead	7439-92-1	231-100-4	0.11	7,200.00		not applicable - for non-EU markets only
B32455L6013A211	Lead	7439-92-1	231-100-4	0.11	7,200.00		not applicable - for non-EU markets only
B32455L6015A011	Lead	7439-92-1	231-100-4	0.11	8,100.00		not applicable - for non-EU markets only
B32455L6016A611	Lead	7439-92-1	231-100-4	0.11	3,900.00		not applicable - for non-EU markets only
B32455L6019A911	Lead	7439-92-1	231-100-4	0.11	8,700.00		not applicable - for non-EU markets only
B32455L6020A011	Lead	7439-92-1	231-100-4	0.11	8,700.00		not applicable - for non-EU markets only
B32455L6025A011	Lead	7439-92-1	231-100-4	0.11	9,300.00		not applicable - for non-EU markets only
B32455L6026A511	Lead	7439-92-1	231-100-4	0.11	9,300.00		not applicable - for non-EU markets only
B32455L6033A111	Lead	7439-92-1	231-100-4	0.11	14,000.00		not applicable - for non-EU markets only
B32455L6035A011	Lead	7439-92-1	231-100-4	0.81	14,000.00		not applicable - for non-EU markets only
B32455L6050A011	Lead	7439-92-1	231-100-4	0.81	18,000.00		not applicable - for non-EU markets only
B32455L7025A011	Lead	7439-92-1	231-100-4	0.63	9,300.00		not applicable - for non-EU markets only
B32455L8004A011	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L8005A011	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32455L8005A561	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32455L8006A011	Lead	7439-92-1	231-100-4	0.11	3,900.00		not applicable - for non-EU markets only
B32455L8007A511	Lead	7439-92-1	231-100-4	0.11	5,700.00		not applicable - for non-EU markets only
B32455L8008A011	Lead	7439-92-1	231-100-4	0.11	6,000.00		not applicable - for non-EU markets only
B32455L8008A361	Lead	7439-92-1	231-100-4	0.11	6,000.00		not applicable - for non-EU markets only
B32455L8009A011	Lead	7439-92-1	231-100-4	0.11	6,000.00		not applicable - for non-EU markets only
B32455L8010A011	Lead	7439-92-1	231-100-4	0.11	7,000.00		not applicable - for non-EU markets only
B32455L8011A161	Lead	7439-92-1	231-100-4	0.11	7,000.00		not applicable - for non-EU markets only
B32455L8012A011	Lead	7439-92-1	231-100-4	0.11	7,200.00		not applicable - for non-EU markets only
B32455L8012A511	Lead	7439-92-1	231-100-4	0.11	7,200.00		not applicable - for non-EU markets only
B32455L8013A861	Lead	7439-92-1	231-100-4	0.11	7,200.00		not applicable - for non-EU markets only
B32455L8014A511	Lead	7439-92-1	231-100-4	0.11	8,100.00		not applicable - for non-EU markets only
B32455L8015A011	Lead	7439-92-1	231-100-4	0.11	8,100.00		not applicable - for non-EU markets only
B32455L8016A661	Lead	7439-92-1	231-100-4	0.11	3,900.00		not applicable - for non-EU markets only
B32455L8018A011	Lead	7439-92-1	231-100-4	0.11	8,700.00		not applicable - for non-EU markets only
B32455L8020A011	Lead	7439-92-1	231-100-4	0.11	8,700.00		not applicable - for non-EU markets only
B32455L8022A161	Lead	7439-92-1	231-100-4	0.11	8,700.00		not applicable - for non-EU markets only
B32455L8025A011	Lead	7439-92-1	231-100-4	0.11	9,300.00		not applicable - for non-EU markets only
B32455L8027A761	Lead	7439-92-1	231-100-4	0.11	5,600.00		not applicable - for non-EU markets only
B32455L8029A011	Lead	7439-92-1	231-100-4	0.11	14,000.00		not applicable - for non-EU markets only
B32455L8050A011	Lead	7439-92-1	231-100-4	0.81	18,000.00		not applicable - for non-EU markets only
B32457L4001A011	Lead	7439-92-1	231-100-4	0.63	900.00		not applicable - for non-EU markets only
B32457L4003A011	Lead	7439-92-1	231-100-4	0.17	1,900.00		not applicable - for non-EU markets only
B32457L4004A011	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32457L4005A011	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32457L4006A011	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32457L4007A011	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32457L4007A511	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32457L4008A011	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32457L4009A011	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32457L4010A011	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32457L4012A511	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32457L4015A011	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32457L4020A011	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32457L4025A011	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32457L4030A011	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32457L4050A011	Lead	7439-92-1	231-100-4	0.11	12,400.00		not applicable - for non-EU markets only
B32457L5001A011	Lead	7439-92-1	231-100-4	0.91	900.00		not applicable - for non-EU markets only
B32457L5002A511	Lead	7439-92-1	231-100-4	0.35	900.00		not applicable - for non-EU markets only
B32457L5003A011	Lead	7439-92-1	231-100-4	0.17	1,900.00		not applicable - for non-EU markets only
B32457L5004A011	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32457L5005A011	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32457L5006A011	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32457L5007A011	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32457L5007A511	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32457L5008A011	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32457L5009A011	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32457L5010A011	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32457L5012A011	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32457L5012A511	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32457L5015A011	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32457L5020A011	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32457L5025A011	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32457L5030A011	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32457L5035A011	Lead	7439-92-1	231-100-4	0.11	7,100.00		not applicable - for non-EU markets only
B32457L5040A011	Lead	7439-92-1	231-100-4	0.11	10,000.00		not applicable - for non-EU markets only
B32457L5050A011	Lead	7439-92-1	231-100-4	0.11	12,400.00		not applicable - for non-EU markets only
B32457P4001A011	Lead	7439-92-1	231-100-4	0.91	700.00		not applicable - for non-EU markets only
B32459L0010A011	Lead	7439-92-1	231-100-4	0.12	2,700.00		not applicable - for non-EU markets only
B32459L0012A511	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32459L0015A011	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32459L0020A011	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32459L0025A011	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32459L0030A011	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32459L0050A011	Lead	7439-92-1	231-100-4	0.11	12,400.00		not applicable - for non-EU markets only
B32459L4001A011	Lead	7439-92-1	231-100-4	0.91	900.00		not applicable - for non-EU markets only
B32459L4003A011	Lead	7439-92-1	231-100-4	0.17	1,900.00		not applicable - for non-EU markets only
B32459L4004A011	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32459L4005A011	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32459L4007A011	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L4007A511	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L4010A011	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32459L4012A511	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32459L4015A011	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only

B32459L4020A011	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32459L4025A011	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32459L4030A011	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32459L4040A011	Lead	7439-92-1	231-100-4	0.11	10,000.00		not applicable - for non-EU markets only
B32459L4050A011	Lead	7439-92-1	231-100-4	0.11	12,400.00		not applicable - for non-EU markets only
B32459L5001A011	Lead	7439-92-1	231-100-4	0.91	900.00		not applicable - for non-EU markets only
B32459L5003A011	Lead	7439-92-1	231-100-4	0.17	1,900.00		not applicable - for non-EU markets only
B32459L5004A011	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32459L5005A011	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32459L5006A011	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L5007A011	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L5007A511	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L5008A011	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L5009A011	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L5010A011	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32459L5012A011	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32459L5012A511	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32459L5015A011	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32459L5020A011	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32459L5025A011	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32459L5030A011	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32459L5040A011	Lead	7439-92-1	231-100-4	0.11	10,000.00		not applicable - for non-EU markets only
B32459L5050A011	Lead	7439-92-1	231-100-4	0.11	12,400.00		not applicable - for non-EU markets only
B32459L5060A011	Lead	7439-92-1	231-100-4	0.91	13,000.00		not applicable - for non-EU markets only
B32459L6006A611	Lead	7439-92-1	231-100-4	0.87	2,600.00		not applicable - for non-EU markets only
B32459L6009A911	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L6010A011	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32459L6012A511	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32459L6013A211	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32459L6015A011	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32459L6016A611	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32459L6019A911	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32459L6020A011	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32459L6025A011	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32459L6026A511	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32459L6030A011	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32459L6033A111	Lead	7439-92-1	231-100-4	0.11	7,100.00		not applicable - for non-EU markets only
B32459L6050A011	Lead	7439-92-1	231-100-4	0.11	12,400.00		not applicable - for non-EU markets only
B32459L7025A011	Lead	7439-92-1	231-100-4	0.91	6,200.00		not applicable - for non-EU markets only
B32459L8001A061	Lead	7439-92-1	231-100-4	0.11	900.00		not applicable - for non-EU markets only
B32459L8003A061	Lead	7439-92-1	231-100-4	0.35	900.00		not applicable - for non-EU markets only
B32459L8004A061	Lead	7439-92-1	231-100-4	0.17	1,900.00		not applicable - for non-EU markets only
B32459L8005A061	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32459L8005A561	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32459L8006A061	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L8007A561	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L8008A061	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L8008A361	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L8009A061	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32459L8010A061	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32459L8011A161	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32459L8012A061	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32459L8012A561	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32459L8013A861	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32459L8014A561	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32459L8015A061	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32459L8016A661	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32459L8018A061	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32459L8020A061	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32459L8022A161	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32459L8025A061	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32459L8027A761	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32459L8029A061	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32459L8050A061	Lead	7439-92-1	231-100-4	0.11	12,400.00		not applicable - for non-EU markets only
B32459L8055A061	Lead	7439-92-1	231-100-4	0.91	12,400.00		not applicable - for non-EU markets only
B32472A4001B011	Lead	7439-92-1	231-100-4	0.91	700.00		not applicable - for non-EU markets only
B32472A4052B010	Lead	7439-92-1	231-100-4	0.26	1,200.00		not applicable - for non-EU markets only
B32472A4052B040	Lead	7439-92-1	231-100-4	0.26	1,200.00		not applicable - for non-EU markets only
B32472A4062B010	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472A4062B040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472A4072B510	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472A4072B540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472A4102B010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472A4102B040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472A4122B510	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472A4122B540	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472A4152B010	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472A4152B040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472A4172B510	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472A4172B540	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472A4202B010	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472A4202B040	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472A4222B510	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472A4222B540	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472A4252B010	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472A4252B040	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472A4272B510	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472A4272B540	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472A4302B010	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472A4302B040	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472A4352B010	Lead	7439-92-1	231-100-4	0.26	6,900.00		not applicable - for non-EU markets only
B32472A4352B040	Lead	7439-92-1	231-100-4	0.26	6,900.00		not applicable - for non-EU markets only
B32472A4402B010	Lead	7439-92-1	231-100-4	0.26	6,900.00		not applicable - for non-EU markets only
B32472A4402B040	Lead	7439-92-1	231-100-4	0.26	6,900.00		not applicable - for non-EU markets only
B32472A4452B010	Lead	7439-92-1	231-100-4	0.26	6,900.00		not applicable - for non-EU markets only
B32472A4452B040	Lead	7439-92-1	231-100-4	0.26	6,900.00		not applicable - for non-EU markets only
B32472A4502B010	Lead	7439-92-1	231-100-4	0.26	6,900.00		not applicable - for non-EU markets only
B32472A4502B040	Lead	7439-92-1	231-100-4	0.26	6,900.00		not applicable - for non-EU markets only
B32472C4012S040	Lead	7439-92-1	231-100-4	0.11	700.00		not applicable - for non-EU markets only
B32472C4052S040	Lead	7439-92-1	231-100-4	0.26	1,200.00		not applicable - for non-EU markets only
B32472C4062S040	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472C4072S040	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472C4072S540	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472C4102S040	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472C4122S540	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472C4152S040	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472C4202S040	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472C4252S040	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472C4302S040	Lead	7439-92-1	231-100-4	0.34	3,400.00		not applicable - for non-EU markets only
B32472C4402S040	Lead	7439-92-1	231-100-4	0.26	6,900.00		not applicable - for non-EU markets only
B32472C4502S040	Lead	7439-92-1	231-100-4	0.26	6,900.00		not applicable - for non-EU markets only
B32472L4032T040	Lead	7439-92-1	231-100-4	0.11	1,200.00		not applicable - for non-EU markets only
B32472L4042T040	Lead	7439-92-1	231-100-4	0.26	1,200.00		not applicable - for non-EU markets only
B32472L4052T040	Lead	7439-92-1	231-100-4	0.26	1,200.00		not applicable - for non-EU markets only
B32472L4072T510	Lead	7439-92-1	231-100-4	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	not applicable - for non-EU markets only
B32472L4072T540	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472L4082T340	Lead	7439-92-1	231-100-4	0.15	3,400.00		not applicable - for non-EU markets only
B32472L4102T010	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472L4102T040	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472L4122T510	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472L4122T540	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472L4152T010	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472L4152T040	Lead	7439-92-1	231-100-4	0.15	2,100.00		not applicable - for non-EU markets only
B32472L4202T010	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32472L4202T040	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32472L4252T010	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32472L4252T040	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32472L4302T040	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32472L4502T040	Lead	7439-92-1	231-100-4	0.11	6,900.00		not applicable - for non-EU markets only
B32473A4012B010	Lead	7439-92-1	231-100-4	0.11	900.00		not applicable - for non-EU markets only
B32473A4032B040	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473A4042B010	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473A4042B040	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473A4052B010	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473A4052B040	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473A4052B080	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473A4052B580	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473A4062B080	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473A4062B310	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473A4062B340	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473A4072B510	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473A4072B540	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473A4082B380	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473A4102B010	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32473A4102B040	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32473A4102B080	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32473A4112B180	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32473A4122B510	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32473A4122B540	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32473A4122B580	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32473A4132B880	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32473A4152B010	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32473A4152B040	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32473A4152B080	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only

B32473A4162B680	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32473A4172B510	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473A4172B540	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473A4182B080	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473A4202B010	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473A4202B040	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473A4202B080	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473A4222B180	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473A4222B510	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473A4222B540	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473A4252B010	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473A4252B040	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473A4252B080	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473A4272B510	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32473A4272B540	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32473A4272B780	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473A4302B010	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32473A4302B040	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32473A4352B010	Lead	7439-92-1	231-100-4	0.11	7,100.00		not applicable - for non-EU markets only
B32473A4352B040	Lead	7439-92-1	231-100-4	0.11	7,100.00		not applicable - for non-EU markets only
B32473A4402B010	Lead	7439-92-1	231-100-4	0.11	10,000.00		not applicable - for non-EU markets only
B32473A4402B040	Lead	7439-92-1	231-100-4	0.11	10,000.00		not applicable - for non-EU markets only
B32473A4452B010	Lead	7439-92-1	231-100-4	0.11	12,400.00		not applicable - for non-EU markets only
B32473A4452B040	Lead	7439-92-1	231-100-4	0.91	12,400.00		not applicable - for non-EU markets only
B32473A4502B010	Lead	7439-92-1	231-100-4	0.91	12,400.00		not applicable - for non-EU markets only
B32473A4502B040	Lead	7439-92-1	231-100-4	0.91	12,400.00		not applicable - for non-EU markets only
B32473A5062B620	Lead	7439-92-1	231-100-4	0.91	3,400.00		not applicable - for non-EU markets only
B32473A5072B520	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473A5102B020	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32473A5132B220	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32473A5152B020	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32473A5162B620	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32473A5192B920	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473A5202B020	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473A5252B020	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473A5262B520	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473A5332B120	Lead	7439-92-1	231-100-4	0.11	7,100.00		not applicable - for non-EU markets only
B32473C4012S040	Lead	7439-92-1	231-100-4	0.11	900.00		not applicable - for non-EU markets only
B32473C4032S040	Lead	7439-92-1	231-100-4	0.17	1,900.00		not applicable - for non-EU markets only
B32473C4042S040	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473C4052S040	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473C4062S040	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473C4072S040	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473C4072S540	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473C4102S040	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32473C4122S540	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32473C4152S040	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32473C4202S040	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473C4252S040	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473C4302S040	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32473C4402S040	Lead	7439-92-1	231-100-4	0.11	10,000.00		not applicable - for non-EU markets only
B32473C4502S040	Lead	7439-92-1	231-100-4	0.11	12,400.00		not applicable - for non-EU markets only
B32473E5102T020	Lead	7439-92-1	231-100-4	0.91	6,700.00		not applicable - for non-EU markets only
B32473E5252T020	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473E5302T020	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32473E5502T020	Lead	7439-92-1	231-100-4	0.11	12,400.00		not applicable - for non-EU markets only
B32473L4012T040	Lead	7439-92-1	231-100-4	0.91	900.00		not applicable - for non-EU markets only
B32473L4032T040	Lead	7439-92-1	231-100-4	0.17	1,900.00		not applicable - for non-EU markets only
B32473L4042T040	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473L4052T040	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473L4052T080	Lead	7439-92-1	231-100-4	0.11	1,900.00		not applicable - for non-EU markets only
B32473L4072T540	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473L4072T580	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473L4082T040	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473L4102T040	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32473L4102T080	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32473L4122T540	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32473L4122T580	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32473L4152T040	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32473L4152T080	Lead	7439-92-1	231-100-4	0.11	3,400.00		not applicable - for non-EU markets only
B32473L4202T040	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473L4202T080	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473L4252T010	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473L4252T040	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473L4252T080	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473L4302T040	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32473L4302T080	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32473L4502T040	Lead	7439-92-1	231-100-4	0.11	12,400.00		not applicable - for non-EU markets only
B32473L4502T080	Lead	7439-92-1	231-100-4	0.91	12,400.00		not applicable - for non-EU markets only
B32473L5072T520	Lead	7439-92-1	231-100-4	0.91	2,600.00		not applicable - for non-EU markets only
B32473L5082T320	Lead	7439-92-1	231-100-4	0.11	2,600.00		not applicable - for non-EU markets only
B32473L5102T020	Lead	7439-92-1	231-100-4	0.11	2,700.00		not applicable - for non-EU markets only
B32473L5122T520	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32473L5152T020	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32473L5202T020	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473L5252T020	Lead	7439-92-1	231-100-4	0.11	6,200.00		not applicable - for non-EU markets only
B32473L5302T020	Lead	7439-92-1	231-100-4	0.11	6,700.00		not applicable - for non-EU markets only
B32473L5332T120	Lead	7439-92-1	231-100-4	0.11	7,100.00		not applicable - for non-EU markets only
B32473L5502T020	Lead	7439-92-1	231-100-4	0.11	6,100.00		not applicable - for non-EU markets only
B32476C4012S040	Lead	7439-92-1	231-100-4	0.11	1,800.00		not applicable - for non-EU markets only
B32476C4022S040	Lead	7439-92-1	231-100-4	0.11	1,800.00		not applicable - for non-EU markets only
B32476C4032S040	Lead	7439-92-1	231-100-4	0.11	2,900.00		not applicable - for non-EU markets only
B32476C4042S040	Lead	7439-92-1	231-100-4	0.11	2,900.00		not applicable - for non-EU markets only
B32476C4052S040	Lead	7439-92-1	231-100-4	0.11	2,900.00		not applicable - for non-EU markets only
B32476C4062S040	Lead	7439-92-1	231-100-4	0.11	3,200.00		not applicable - for non-EU markets only
B32476C4072S040	Lead	7439-92-1	231-100-4	0.11	5,600.00		not applicable - for non-EU markets only
B32476C4072S540	Lead	7439-92-1	231-100-4	0.11	5,600.00		not applicable - for non-EU markets only
B32476C4102S040	Lead	7439-92-1	231-100-4	0.11	7,000.00		not applicable - for non-EU markets only
B32476C4122S540	Lead	7439-92-1	231-100-4	0.11	7,200.00		not applicable - for non-EU markets only
B32476C4152S040	Lead	7439-92-1	231-100-4	0.11	8,100.00		not applicable - for non-EU markets only
B32476C4202S040	Lead	7439-92-1	231-100-4	0.11	8,700.00		not applicable - for non-EU markets only
B32476C4252S040	Lead	7439-92-1	231-100-4	0.11	9,300.00		not applicable - for non-EU markets only
B32476C4302S040	Lead	7439-92-1	231-100-4	0.11	14,000.00		not applicable - for non-EU markets only
B32476C4402S040	Lead	7439-92-1	231-100-4	0.81	18,000.00		not applicable - for non-EU markets only
B32476C4502S040	Lead	7439-92-1	231-100-4	0.63	18,000.00		not applicable - for non-EU markets only
B32476C5052S020	Lead	7439-92-1	231-100-4	0.63	2,900.00		not applicable - for non-EU markets only
B32476C5102S020	Lead	7439-92-1	231-100-4	0.11	7,000.00		not applicable - for non-EU markets only
B32476C5252S020	Lead	7439-92-1	231-100-4	0.11	9,300.00		not applicable - for non-EU markets only
B32476C5502S020	Lead	7439-92-1	231-100-4	0.11	18,000.00		not applicable - for non-EU markets only
B41605A0188M002S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.21	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A0188M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.21	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A0188M009	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.77	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A0278M002S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.49	28.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A0278M009S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.65	28.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A0368M002S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.65	35.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A0368M009S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.93	35.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A0508M002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.42	50.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A0508M009S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.37	50.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A0708M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.65	68.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A0708M009S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.76	68.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A4508M002S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.32	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A5109M002S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.97	35.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A5109M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.97	35.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A5109M009	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.07	35.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A5139M002S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.35	50.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A5139M009S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.51	50.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A5209M002S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.94	68.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A5209M009	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.80	68.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A5508M002S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.32	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A5508M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.32	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A7308M002S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.28	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A7308M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.98	18.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A7308M009S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.70	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A7548M002S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.96	35.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A7548M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.96	35.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A7548M009	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.96	35.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A8158M002S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.37	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A8158M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.37	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A8158M009	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.73	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605A8408M002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.54	50.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S5109M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.97	35.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41605S5109M002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.01	35.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41605S5688M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.92	28.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S5688M002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.92	28.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S5688M003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.87	28.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S5688M004	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.92	28.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S5688M005	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.58	28.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S5688M006	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.89	28.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S6278M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	3.95	25.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S6398M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.88	28.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S6568M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.25	35.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S6568M002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.90	35.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S7228Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.51	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S7388M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.74	28.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7

B41605S7388M002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.74	28.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S7398M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.16	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S8108Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.98	21.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S8158M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	9.13	17.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S8228M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	10.04	23.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S8258M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.83	19.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605S8398M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.09	35.00		abe5ac6f-df5e-4ac2-bf48-2d8189dd6be7
B41605X0007M238	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.64	28.00		69195ec4-4712-46ff-a1c9-f457c41bb076
B41605X0007M277	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.09	35.00		69195ec4-4712-46ff-a1c9-f457c41bb076
B41605X0007M281	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.15	23.00		69195ec4-4712-46ff-a1c9-f457c41bb076
B41605X0007M303	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.06	35.00		69195ec4-4712-46ff-a1c9-f457c41bb076
B41605X0007M431	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.92	28.00		69195ec4-4712-46ff-a1c9-f457c41bb076
B41605X0007M470	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.89	35.00		69195ec4-4712-46ff-a1c9-f457c41bb076
B41605X0007M584	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.59	35.00		69195ec4-4712-46ff-a1c9-f457c41bb076
B41605X0007M657	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.87	28.00		69195ec4-4712-46ff-a1c9-f457c41bb076
B41684A7227T	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.82	8.78		7a364962-fed3-49e4-a111-685364d8e20a
B41684A8687T	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.87	15.40		7a364962-fed3-49e4-a111-685364d8e20a
B41684S0477Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.18	13.90		355cc3d6-64f4-4080-abc7-50772ef62268
B41684S0477Q001	Lead	7439-92-1	231-100-4	< 0,1	13.90	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41684S0477Q003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.78	7.07		355cc3d6-64f4-4080-abc7-50772ef62268
B41684S0477Q003	Lead	7439-92-1	231-100-4	< 0,1	11.10	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41684S0687Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.61	9.86		355cc3d6-64f4-4080-abc7-50772ef62268
B41684S0687Q001	Lead	7439-92-1	231-100-4	< 0,1	14.70	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41684S7108M004	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.31	6.86		355cc3d6-64f4-4080-abc7-50772ef62268
B41684S7108M004	Lead	7439-92-1	231-100-4	< 0,1	11.70	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41684S7228Q003	Lead	7439-92-1	231-100-4	< 0,1	14.70	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S7228T002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.54	8.78		355cc3d6-64f4-4080-abc7-50772ef62268
B41684S7228T002	Lead	7439-92-1	231-100-4	< 0,1	14.70	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41684S7228T002G01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.54	8.78		355cc3d6-64f4-4080-abc7-50772ef62268
B41684S7228T002G01	Lead	7439-92-1	231-100-4	< 0,1	14.70	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41684S7228T013	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.08	9.28		7a364962-fed3-49e4-a111-685364d8e20a
B41684S7477T001	Lead	7439-92-1	231-100-4	< 0,1	7.40	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S7477T003	Lead	7439-92-1	231-100-4	< 0,1	7.40	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S7477T004	Lead	7439-92-1	231-100-4	< 0,1	5.70	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S7477T005	Lead	7439-92-1	231-100-4	< 0,1	5.70	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S7687M004	Lead	7439-92-1	231-100-4	< 0,1	8.90	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S7687T002	Lead	7439-92-1	231-100-4	< 0,1	6.80	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S7687T003	Lead	7439-92-1	231-100-4	< 0,1	6.80	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S7687T006	Lead	7439-92-1	231-100-4	< 0,1	6.80	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S7687T008	Lead	7439-92-1	231-100-4	< 0,1	6.80	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S7687T011	Lead	7439-92-1	231-100-4	< 0,1	6.80	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S8227T003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.14	2.58		355cc3d6-64f4-4080-abc7-50772ef62268
B41684S8227T003	Lead	7439-92-1	231-100-4	< 0,1	5.10	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41684S8227T004	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.14	2.58		355cc3d6-64f4-4080-abc7-50772ef62268
B41684S8227T004	Lead	7439-92-1	231-100-4	< 0,1	5.10	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41684S8227T015	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	7.40		7a364962-fed3-49e4-a111-685364d8e20a
B41684S9227T002	Lead	7439-92-1	231-100-4	< 0,1	11.10	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41684S9337Q002	Lead	7439-92-1	231-100-4	< 0,1	154.00	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41689A8138Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.49	25.00		7a364962-fed3-49e4-a111-685364d8e20a
B41689A8607Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.00	13.50		7a364962-fed3-49e4-a111-685364d8e20a
B41689K8138Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.06	25.00		7a364962-fed3-49e4-a111-685364d8e20a
B41689K8477Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.31	10.40		7a364962-fed3-49e4-a111-685364d8e20a
B41689K8597Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.49	11.70		7a364962-fed3-49e4-a111-685364d8e20a
B41689K8827Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.34	14.70		7a364962-fed3-49e4-a111-685364d8e20a
B41690A8108Q007	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.10	11.70		355cc3d6-64f4-4080-abc7-50772ef62268
B41690A8108Q007	Lead	7439-92-1	231-100-4	< 0,1	11.70	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41690S8477Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.56	6.80		7a364962-fed3-49e4-a111-685364d8e20a
B41691A5208Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.90	14.70		7a364962-fed3-49e4-a111-685364d8e20a
B41691A5408Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.41	25.00		7a364962-fed3-49e4-a111-685364d8e20a
B41691A7128Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	13.50		7a364962-fed3-49e4-a111-685364d8e20a
B41691A7158Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.90	14.70		7a364962-fed3-49e4-a111-685364d8e20a
B41691A7687Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.25	8.90		7a364962-fed3-49e4-a111-685364d8e20a
B41691A8107Q007	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.31	5.10		355cc3d6-64f4-4080-abc7-50772ef62268
B41691A8107Q007	Lead	7439-92-1	231-100-4	< 0,1	5.10	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41691A8108Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.67	20.00		7a364962-fed3-49e4-a111-685364d8e20a
B41691A8567Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.54	13.50		7a364962-fed3-49e4-a111-685364d8e20a
B41691S5108Q008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.85	11.70		7a364962-fed3-49e4-a111-685364d8e20a
B41691S5108Q010	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.85	11.70		7a364962-fed3-49e4-a111-685364d8e20a
B41691S5108Q028	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.85	11.70		7a364962-fed3-49e4-a111-685364d8e20a
B41691S5188Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.22	15.00		7a364962-fed3-49e4-a111-685364d8e20a
B41691S5208Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.76	15.00		7a364962-fed3-49e4-a111-685364d8e20a
B41691S5208Q002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.72	14.70		7a364962-fed3-49e4-a111-685364d8e20a
B41691S7128Q006	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.54	13.50		7a364962-fed3-49e4-a111-685364d8e20a
B41691S7337Q002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.56	5.10		7a364962-fed3-49e4-a111-685364d8e20a
B41691S7337Q003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.56	5.10		7a364962-fed3-49e4-a111-685364d8e20a
B41691S7337Q004	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	3.94	5.10		7a364962-fed3-49e4-a111-685364d8e20a
B41691S8227Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.94	6.80		7a364962-fed3-49e4-a111-685364d8e20a
B41692A5108Q003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.76	6.80		7a364962-fed3-49e4-a111-685364d8e20a
B41692A5158Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.99	6.80		7a364962-fed3-49e4-a111-685364d8e20a
B41692A8228Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.06	25.00		7a364962-fed3-49e4-a111-685364d8e20a
B41692A8477Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.07	8.90		7a364962-fed3-49e4-a111-685364d8e20a
B41692A8687Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.15	11.70		7a364962-fed3-49e4-a111-685364d8e20a
B41692B7228Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.56	13.50		7a364962-fed3-49e4-a111-685364d8e20a
B41692B8687Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	11.10		7a364962-fed3-49e4-a111-685364d8e20a
B41692C8907Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.71	11.10		7a364962-fed3-49e4-a111-685364d8e20a
B41692S5338Q008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.90	14.70		7a364962-fed3-49e4-a111-685364d8e20a
B41692S7158Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.98	6.57		355cc3d6-64f4-4080-abc7-50772ef62268
B41692S7158Q001	Lead	7439-92-1	231-100-4	< 0,1	11.10	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41692S7188Q002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.77	7.07		7a364962-fed3-49e4-a111-685364d8e20a
B41692S7188Q006	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.33	11.70		7a364962-fed3-49e4-a111-685364d8e20a
B41692S7188Q008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.28	12.20		7a364962-fed3-49e4-a111-685364d8e20a
B41692S7188Q009	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.51	11.70		7a364962-fed3-49e4-a111-685364d8e20a
B41692S7188Q010	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	11.70		7a364962-fed3-49e4-a111-685364d8e20a
B41692S7188Q022	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.09	12.20		7a364962-fed3-49e4-a111-685364d8e20a
B41692S7188Q028	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.35	11.70		7a364962-fed3-49e4-a111-685364d8e20a
B41692S7228Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.82	9.30		355cc3d6-64f4-4080-abc7-50772ef62268
B41692S7228Q001	Lead	7439-92-1	231-100-4	< 0,1	14.70	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41693A0108Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.06	25.00		7a364962-fed3-49e4-a111-685364d8e20a
B41693A7108Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.97	10.71		7a364962-fed3-49e4-a111-685364d8e20a
B41693A8108Q007	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	19.61	5.10		7a364962-fed3-49e4-a111-685364d8e20a
B41693A8227Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	6.80		7a364962-fed3-49e4-a111-685364d8e20a
B41693A8227Q007	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.41	6.80		7a364962-fed3-49e4-a111-685364d8e20a
B41693A8687Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	14.70		7a364962-fed3-49e4-a111-685364d8e20a
B41693B0477Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.59	13.50		7a364962-fed3-49e4-a111-685364d8e20a
B41693B7108Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	10.80		7a364962-fed3-49e4-a111-685364d8e20a
B41693S0158Q022	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.35	25.00		7a364962-fed3-49e4-a111-685364d8e20a
B41693S7477Q002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.41	6.80		7a364962-fed3-49e4-a111-685364d8e20a
B41693S8477M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.70	11.70		355cc3d6-64f4-4080-abc7-50772ef62268
B41693S8477M001	Lead	7439-92-1	231-100-4	< 0,1	11.10	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41693S8477Q003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.98	11.70		7a364962-fed3-49e4-a111-685364d8e20a
B41693S8477Q004	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.01	11.70		7a364962-fed3-49e4-a111-685364d8e20a
B41693S8687Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	14.70		7a364962-fed3-49e4-a111-685364d8e20a
B41694S5158Q002	Lead	7439-92-1	231-100-4	< 0,1	12.20	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41695A8108Q007	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.10	14.70		355cc3d6-64f4-4080-abc7-50772ef62268
B41695A8108Q007	Lead	7439-92-1	231-100-4	< 0,1	14.70	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41695A8228Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.68	25.00		7a364962-fed3-49e4-a111-685364d8e20a
B41695B7228Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.41	13.50		7a364962-fed3-49e4-a111-685364d8e20a
B41695C7268Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	15.00		7a364962-fed3-49e4-a111-685364d8e20a
B41695S6228Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.67	9.30		355cc3d6-64f4-4080-abc7-50772ef62268
B41695S6228Q001	Lead	7439-92-1	231-100-4	< 0,1	12.20	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41695S6228Q003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	11.10		7a364962-fed3-49e4-a111-685364d8e20a
B41695S7228Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.65	14.70		355cc3d6-64f4-4080-abc7-50772ef62268
B41695S7228Q001	Lead	7439-92-1	231-100-4	< 0,1	14.70	SVHC content of a constituent part > 0.1 %	355cc3d6-64f4-4080-abc7-50772ef62268
B41695S7228Q002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	14.70		7a364962-fed3-49e4-a111-685364d8e20a
B41695S8228Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.63	25.00		7a364962-fed3-49e4-a111-685364d8e20a
B41696A7228Q007	Lead	7439-92-1	231-100-4	< 0,1	14.70	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B41784A4108T	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.43	4.04		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41784A4477T	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.08	4.20		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41784A5108T	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.24	5.66		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41784A5108T000R01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	8.90		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41784A7108T	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.01	8.13		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41784A7227T	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.01	4.20		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41784A8477T	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.96	7.16		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41784S8227T004	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.14	2.58		6e7b8234-9474-4110-98b2-0b1e5df44aef
B41784S8227T004	Lead	7439-92-1	231-100-4	< 0,1	5.10	SVHC content of a constituent part > 0.1 %	6e7b8234-9474-4110-98b2-0b1e5df44aef
B41784S8227T004G01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.14	2.58		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41789A8108Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41789A8138Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	9.03	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41789A8277Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.27	9.40		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41789A8337Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.35	9.40		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41789K8138Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	9.03	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41789K8597Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.26	11.70		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41790A8138Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.58	15.40		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41790A8258Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	10.50	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41790A8307Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.46	5.40		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41790S8308M022	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	10.50	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791A7687Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.69	9.40		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791B7108Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.37	11.80		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791B8477Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.40	11.80		6e7b8234-9474-4110-98b2-0b1e5df44aef
B41791B8477Q001	Lead	7439-92-1	231-100-4	< 0,1	11.80	SVHC content of a constituent part > 0.1 %	6e7b8234-9474-4110-98b2-0b1e5df44aef
B41791S5158M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.54	11.80		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S5158M003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.08	11.80		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S5158M004	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.56	11.80		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S5208Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.58	15.40		c2633bb5-c559-4bed-8704-40a61e50e0fd

B41791S5228Q003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.39	14.50		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S5228Q004	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	9.08	11.80		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S5228Q005	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.39	14.50		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S5228T001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.39	14.50		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S5308Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.22	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S5477Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.30	6.10		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S7128Q021	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.38	9.19		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S7128Q022	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	16.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S7337Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	5.10		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S8108Q021	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.38	9.79		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S8108Q022	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	16.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41791S8477Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.88	11.50		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41792A5338Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.58	15.40		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41792A5687Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.46	5.40		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41792B7158Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.54	11.50		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41792B8687Q	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.40	11.80		6e7b8234-9474-4110-98b2-0b1e5df44aef
B41792B8687Q	Lead	7439-92-1	231-100-4	< 0,1	11.80	SVHC content of a constituent part > 0.1 %	6e7b8234-9474-4110-98b2-0b1e5df44aef
B41792S5688M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.63	25.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41792S6308Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41792S7188Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.38	12.20		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41792S8158Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.61	14.33		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41792S8158Q002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.38	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41792S8158Q003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.54	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41792S8158Q007	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.45	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41792S8158Q021	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.71	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41793A8687Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	15.40		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41793B7108Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	12.20		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41793S0158Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.02	25.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41793S0477Q021	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.06	9.31		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41793S0477Q022	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	16.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41795A5228Q	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.50	11.10		6e7b8234-9474-4110-98b2-0b1e5df44aef
B41795A5228Q	Lead	7439-92-1	231-100-4	< 0,1	11.10	SVHC content of a constituent part > 0.1 %	6e7b8234-9474-4110-98b2-0b1e5df44aef
B41795A7448Q	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.60	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41795A7448Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.40	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41795A8108Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.06	15.40		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41795S0128Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.57	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41795S0567Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.57	6.42		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41795S0827Q021	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.11	9.84		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41795S0827Q023	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	16.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41795S8188Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.11	20.00		c2633bb5-c559-4bed-8704-40a61e50e0fd
B41795S8227Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.05	5.10		6e7b8234-9474-4110-98b2-0b1e5df44aef
B41795S8227Q001	Lead	7439-92-1	231-100-4	< 0,1	5.10	SVHC content of a constituent part > 0.1 %	6e7b8234-9474-4110-98b2-0b1e5df44aef
B41796A7228Q	Lead	7439-92-1	231-100-4	< 0,1	14.70	SVHC content of a constituent part > 0.1 %	6fc74cbe-9b35-45f4-b006-d5858a9f2a70
B41856A8108M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	13.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41856A8227M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.50	4.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858C8107M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.16	1.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858C8107M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.16	1.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858C8128M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.01	11.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858C8188M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.90	16.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858C8227M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.03	2.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858C8337M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.58	3.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858C8477M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.61	5.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858C8566M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.73	1.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858C8566M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.73	1.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858D8687M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.53	7.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858E8477M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.81	4.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858E8687M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.78	8.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41858S7188M010	Lead	7439-92-1	231-100-4	< 0,1	8.00	SVHC content of a constituent part > 0.1 %	13c72b54-ec43-469f-a5e6-271de6109409
B41858S7188M014G01	Lead	7439-92-1	231-100-4	< 0,1	8.00	SVHC content of a constituent part > 0.1 %	13c72b54-ec43-469f-a5e6-271de6109409
B41858S7188M016	Lead	7439-92-1	231-100-4	< 0,1	8.00	SVHC content of a constituent part > 0.1 %	13c72b54-ec43-469f-a5e6-271de6109409
B41858S8227M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.34	2.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C0687M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.82	11.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8107M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.96	1.90		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8108M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.57	7.80		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8128M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.67	11.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8157M004	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.09	1.90		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8187M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.06	2.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8188M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.86	16.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8227M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.12	3.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8337M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.64	3.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8476M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.02	1.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8477M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.34	5.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8477M004	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.34	5.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8567M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.38	5.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8686M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.53	1.90		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866C8687M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.86	7.40		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866D8687M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.53	7.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866E8687M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.44	8.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866E8687M009	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.38	8.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866S0627M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.61	7.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866S0687M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.82	11.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866S8337Q001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.92	7.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866S8337Q003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.12	7.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41866S8567M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.96	11.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8107M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.89	1.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8127M002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.45	1.90		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8128M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.22	11.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8158M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.91	13.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8188M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.95	16.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8227M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.08	2.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8277M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.08	3.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8277M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.08	3.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8337M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.55	3.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8476M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.20	1.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8476M008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.20	1.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888C8566M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.15	1.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41888E8687M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.15	8.00		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41896C8476M002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.33	1.60		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41896C8477M	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.00	7.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41896C8477M009	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	5.00	7.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41896S8477M001	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.10	7.50		f9d3dbf7-5d4c-43a0-90d8-0ad2f2756c11
B41991A5478Q012	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.26	130.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991A5478Q014	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.34	130.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5478Q004	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.74	100.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5478Q005	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.34	130.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5478Q007	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.34	130.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5478Q008	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.34	130.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5478Q009	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.34	130.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5478Q011	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.34	130.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5478Q012S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.34	130.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5478Q013	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.34	130.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5478Q014	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.34	130.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5648Q001S01	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	1.54	130.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5648Q002	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	6.97	36.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991B5648Q003	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	8.36	30.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991X0006A974	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	7.36	31.53		248c95f2-56df-4a17-badb-860fd235ba7d
B41991X0007Q006	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.69	37.00		248c95f2-56df-4a17-badb-860fd235ba7d
B41991X0007Q126	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	4.69	37.00		248c95f2-56df-4a17-badb-860fd235ba7d
B43693S0107Q001	Lead	7439-92-1	231-100-4	< 0,1	14.00	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B43693S0476Q003	Lead	7439-92-1	231-100-4	< 0,1	11.10	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B43693S0476Q004	Lead	7439-92-1	231-100-4	< 0,1	11.10	SVHC content of a constituent part > 0.1 %	ea2b1452-d603-4ac4-8846-613508430b8c
B43866S0476K006	Lead	7439-92-1	231-100-4	< 0,1	7.50	SVHC content of a constituent part > 0.1 %	13c72b54-ec43-469f-a5e6-271de6109409
B44066C3180D001	Lead	7439-92-1	231-100-4	0.10	15,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066C3270D006	Lead	7439-92-1	231-100-4	1.00	15,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1402J440	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1403J440	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1405E440	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1410E440N01	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1410K440N01	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1412E415N01	Lead	7439-92-1	231-100-4	0.22	16,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1415E440N01	Lead	7439-92-1	231-100-4	0.15	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1415K440N01	Lead	7439-92-1	231-100-4	0.15	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1420E440N01	Lead	7439-92-1	231-100-4	0.15	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1420K440N01	Lead	7439-92-1	231-100-4	0.15	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1425E400N01	Lead	7439-92-1	231-100-4	0.15	26,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1425E415N01	Lead	7439-92-1	231-100-4	0.14	26,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1425E440N01	Lead	7439-92-1	231-100-4	0.13	27,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1425J440N01	Lead	7439-92-1	231-100-4	< 0,1	27,700.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1425K440N01	Lead	7439-92-1	231-100-4	0.15	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1430E440N01	Lead	7439-92-1	231-100-4	0.14	30,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1440E440N01	Lead	7439-92-1	231-100-4	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1450E400N01	Lead	7439-92-1	231-100-4	< 0,1	42,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1450E415N01	Lead	7439-92-1	231-100-4	< 0,1	42,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1450E440N01	Lead	7439-92-1	231-100-4	0.10	42,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1450J440N01	Lead	7439-92-1	231-100-4	< 0,1	41,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1460E440N01	Lead	7439-92-1	231-100-4	< 0,1	59,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1499E440N01	Lead	7439-92-1	231-100-4	< 0,1	84,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D1499J440	Lead	7439-92-1	231-100-4	< 0,1	84,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D5012L400	Lead	7439-92-1	231-100-4	0.10	15,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D5025E400	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D5025L400	Lead	7439-92-1	231-100-4	0.10	15,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D5050E400	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D5050L400	Lead	7439-92-1	231-100-4	0.10	15,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D5050L691	Lead	7439-92-1	231-100-4	0.22	27.00		b7076ec6-73c3-42ba-848f-5516151dd29f

B44066D7005E440N01	Lead	7439-92-1	231-100-4	< 0,1	7,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7005F440N01	Lead	7439-92-1	231-100-4	< 0,1	7,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7005J400	Lead	7439-92-1	231-100-4	< 0,1	7,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7005J415N01	Lead	7439-92-1	231-100-4	< 0,1	7,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7005J440N01	Lead	7439-92-1	231-100-4	< 0,1	7,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7005K440N01	Lead	7439-92-1	231-100-4	< 0,1	7,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7007J400	Lead	7439-92-1	231-100-4	< 0,1	7,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010E415	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010E440	Lead	7439-92-1	231-100-4	0.22	26.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010E440N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010F440N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010J415N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010J440N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010K415	Lead	7439-92-1	231-100-4	0.22	12.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010K415N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010K440N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010L400	Lead	7439-92-1	231-100-4	0.22	7.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010M481	Lead	7439-92-1	231-100-4	0.22	15.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7010R440N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7012E400N01	Lead	7439-92-1	231-100-4	< 0,1	10,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7012E401	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7012E415	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7012E500	Lead	7439-92-1	231-100-4	0.18	15,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7012J415	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7012J440N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7012K440N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7012L400	Lead	7439-92-1	231-100-4	0.22	10.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7012M400	Lead	7439-92-1	231-100-4	0.22	15.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7012R440N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015E400	Lead	7439-92-1	231-100-4	0.20	13,500.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015E401	Lead	7439-92-1	231-100-4	< 0,1	13,500.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015E440N01	Lead	7439-92-1	231-100-4	0.20	13,500.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015F440N01	Lead	7439-92-1	231-100-4	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015J415	Lead	7439-92-1	231-100-4	< 0,1	13,500.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015J415N01	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015J440N01	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015K415	Lead	7439-92-1	231-100-4	0.12	20,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015K440N01	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015M221	Lead	7439-92-1	231-100-4	0.31	15.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015M481	Lead	7439-92-1	231-100-4	0.40	16.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7015R440	Lead	7439-92-1	231-100-4	0.18	13,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7020F440N01	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7020J415N01	Lead	7439-92-1	231-100-4	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7020K440N01	Lead	7439-92-1	231-100-4	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7020L400	Lead	7439-92-1	231-100-4	0.40	15.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7020M221	Lead	7439-92-1	231-100-4	0.40	15.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7020M481	Lead	7439-92-1	231-100-4	0.40	15.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025E401	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025E401N01	Lead	7439-92-1	231-100-4	0.16	17,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025E415	Lead	7439-92-1	231-100-4	0.16	17,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025E440N01	Lead	7439-92-1	231-100-4	0.16	17,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025E500	Lead	7439-92-1	231-100-4	0.11	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025E690	Lead	7439-92-1	231-100-4	0.16	24,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025F415	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025F440N01	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025J400	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025J440N01	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025K415	Lead	7439-92-1	231-100-4	0.40	17.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025K415N01	Lead	7439-92-1	231-100-4	0.14	17,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025K440	Lead	7439-92-1	231-100-4	0.50	17.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025K440N01	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025L400	Lead	7439-92-1	231-100-4	0.40	17.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025M400	Lead	7439-92-1	231-100-4	0.40	19.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025M481	Lead	7439-92-1	231-100-4	0.40	18.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025O440N01	Lead	7439-92-1	231-100-4	0.14	17,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025R440N01	Lead	7439-92-1	231-100-4	0.14	17,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7025S400	Lead	7439-92-1	231-100-4	0.40	18.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7027E400	Lead	7439-92-1	231-100-4	0.17	16,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7027M221	Lead	7439-92-1	231-100-4	> 1	18.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7027M481	Lead	7439-92-1	231-100-4	0.40	18.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7030E440	Lead	7439-92-1	231-100-4	0.40	20.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7030J440N01	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7030K440N01	Lead	7439-92-1	231-100-4	0.10	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7035E400	Lead	7439-92-1	231-100-4	0.12	35,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7040E415	Lead	7439-92-1	231-100-4	0.13	30,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7040J440N01	Lead	7439-92-1	231-100-4	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7040K415	Lead	7439-92-1	231-100-4	0.11	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7040L461	Lead	7439-92-1	231-100-4	0.40	18.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7040M482	Lead	7439-92-1	231-100-4	> 1	27.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7044E400N01	Lead	7439-92-1	231-100-4	0.17	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7044K400N01	Lead	7439-92-1	231-100-4	0.15	26,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050E400N01	Lead	7439-92-1	231-100-4	0.15	26,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050E401	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050E401N01	Lead	7439-92-1	231-100-4	0.15	26,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050E415	Lead	7439-92-1	231-100-4	0.15	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050E440	Lead	7439-92-1	231-100-4	0.40	25.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050E440N01	Lead	7439-92-1	231-100-4	0.15	26,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050E441N01	Lead	7439-92-1	231-100-4	0.15	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050E690	Lead	7439-92-1	231-100-4	0.10	45,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050F415	Lead	7439-92-1	231-100-4	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050F440N01	Lead	7439-92-1	231-100-4	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050J440	Lead	7439-92-1	231-100-4	0.40	25.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050J440N01	Lead	7439-92-1	231-100-4	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050K415	Lead	7439-92-1	231-100-4	0.40	25.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050K415N01	Lead	7439-92-1	231-100-4	0.15	25,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050K440	Lead	7439-92-1	231-100-4	0.40	25.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050K440N01	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050L400	Lead	7439-92-1	231-100-4	0.40	27.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050L404	Lead	7439-92-1	231-100-4	0.40	39.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050M400	Lead	7439-92-1	231-100-4	0.40	31.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050M440	Lead	7439-92-1	231-100-4	0.40	30.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050M481	Lead	7439-92-1	231-100-4	0.40	27.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050O440N01	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050R440N01	Lead	7439-92-1	231-100-4	0.15	26,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7050S400	Lead	7439-92-1	231-100-4	0.40	23.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7054M481	Lead	7439-92-1	231-100-4	0.40	49.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7060E415	Lead	7439-92-1	231-100-4	0.16	27,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7060E440N01	Lead	7439-92-1	231-100-4	0.16	27,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7075E400N01	Lead	7439-92-1	231-100-4	0.10	43,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7075E415N01	Lead	7439-92-1	231-100-4	0.11	40,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7075E440N01	Lead	7439-92-1	231-100-4	0.10	43,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7075J440N01	Lead	7439-92-1	231-100-4	0.10	43,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7075J461	Lead	7439-92-1	231-100-4	0.10	45,000.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7100E415N01	Lead	7439-92-1	231-100-4	0.10	41,200.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7100E440	Lead	7439-92-1	231-100-4	0.50	42.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7100E440N01	Lead	7439-92-1	231-100-4	< 0,1	48,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7100F415	Lead	7439-92-1	231-100-4	< 0,1	52,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7100J415N01	Lead	7439-92-1	231-100-4	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7100J440N01	Lead	7439-92-1	231-100-4	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7100N440N01	Lead	7439-92-1	231-100-4	< 0,1	48,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066D7100R440N01	Lead	7439-92-1	231-100-4	< 0,1	48,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066E9900L001	Lead	7439-92-1	231-100-4	0.40	0.50		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066M1303E230	Lead	7439-92-1	231-100-4	< 0,5	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066M7777E230	Lead	7439-92-1	231-100-4	< 0,5	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R1111E230	Lead	7439-92-1	231-100-4	> 1	0.20		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R1116R230	Lead	7439-92-1	231-100-4	< 0,5	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R1611E230	Lead	7439-92-1	231-100-4	> 1	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R3333E230	Lead	7439-92-1	231-100-4	< 0,5	0.42		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R4004A240	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R4004R240	Lead	7439-92-1	231-100-4	0.50	2.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R4006A240	Lead	7439-92-1	231-100-4	< 0,1	650.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R4006R240	Lead	7439-92-1	231-100-4	0.50	2.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R4008A240	Lead	7439-92-1	231-100-4	< 0,1	750.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R4008R240	Lead	7439-92-1	231-100-4	0.50	2.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R4506T230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R4808A230	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R4904A230N01	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R5308A230	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R5408A230	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R5716A415N01	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R5905A415N01	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R5908A415	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R5916A415	Lead	7439-92-1	231-100-4	< 2	0.75		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6004E230	Lead	7439-92-1	231-100-4	< 2	0.50		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6006E230	Lead	7439-92-1	231-100-4	< 2	0.50		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6006S221	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6006S230	Lead	7439-92-1	231-100-4	< 2	1.20		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6012E230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6012R230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6012S221	Lead	7439-92-1	231-100-4	< 2	1.10		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6012S230	Lead	7439-92-1	231-100-4	< 2	1.20		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6112E230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6112R230	Lead	7439-92-1	231-100-4	< 2	0.50		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6112S230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f

B44066R6412E230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6412E231	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6412R230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6412S221	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6412S230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6466E230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6506E230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6508T230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R6512E230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R7112E230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R7412E230	Lead	7439-92-1	231-100-4	> 1	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066R7415E230	Lead	7439-92-1	231-100-4	< 2	1.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066S1810J230	Lead	7439-92-1	231-100-4	< 2	0.34		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066S3211J230	Lead	7439-92-1	231-100-4	< 2	1.80		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066S5010J230	Lead	7439-92-1	231-100-4	< 2	1.10		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066S6210J110	Lead	7439-92-1	231-100-4	> 1	1.10		b7076ec6-73c3-42ba-848f-5516151dd29f
B44066T0022S400	Lead	7439-92-1	231-100-4	< 2	0.45		b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D1405J440N01	Lead	7439-92-1	231-100-4	< 0,1	10,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D1410J440N01	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D5012J440	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D5025J440N01	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D5050J440	Lead	7439-92-1	231-100-4	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D5050J440N01	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7005J440N01	Lead	7439-92-1	231-100-4	< 0,1	7,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7010J440N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7012J401	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7012J440N01	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7015J440N01	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7020J400N01	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7020J440N01	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7025J400N01	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7025J440N01	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7030J401	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7035J440N01	Lead	7439-92-1	231-100-4	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7050J400N01	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7050J440N01	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44067D7060J401	Lead	7439-92-1	231-100-4	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D1412E440	Lead	7439-92-1	231-100-4	> 1	7.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D1415E440	Lead	7439-92-1	231-100-4	> 1	10.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D1420E440	Lead	7439-92-1	231-100-4	> 1	15.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D1425E440	Lead	7439-92-1	231-100-4	> 1	15.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D1450E440	Lead	7439-92-1	231-100-4	> 1	25.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D5012J440	Lead	7439-92-1	231-100-4	> 1	10.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D5012K440	Lead	7439-92-1	231-100-4	> 1	10.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D5025J440	Lead	7439-92-1	231-100-4	> 1	15.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D5025K440	Lead	7439-92-1	231-100-4	> 1	15.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D5050J440	Lead	7439-92-1	231-100-4	> 1	25.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D5050K440	Lead	7439-92-1	231-100-4	> 1	25.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D7005J440	Lead	7439-92-1	231-100-4	> 1	5.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D7005K440	Lead	7439-92-1	231-100-4	> 1	10.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D7010J440	Lead	7439-92-1	231-100-4	> 1	10.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D7010K440	Lead	7439-92-1	231-100-4	> 1	10.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D7050K440	Lead	7439-92-1	231-100-4	> 1	25.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D7075E440	Lead	7439-92-1	231-100-4	> 1	40.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B44068D7100E440	Lead	7439-92-1	231-100-4	> 1	55.00		b7076ec6-73c3-42ba-848f-5516151dd29f
B54101H1020A001	Lead titanium zirkconium oxide	12626-81-2	235-727-4	84.28	5.48		983d637d-e9d4-4c93-80e7-3738ab3d9cfd
B54102H1020A001	Lead titanium zirkconium oxide	12626-81-2	235-727-4	84.28	1.43		983d637d-e9d4-4c93-80e7-3738ab3d9cfd
B54103H2020A001	Lead titanium zirkconium oxide	12626-81-2	235-727-4	84.28	0.42		983d637d-e9d4-4c93-80e7-3738ab3d9cfd
B54106H2031A62	Lead titanium zirkconium oxide	12626-81-2	235-727-4	84.28	0.18		983d637d-e9d4-4c93-80e7-3738ab3d9cfd
B57005M1272A001	Lead	7439-92-1	231-100-4	< 1	4.50		33611be3-95a8-41b0-bfff-d521e47505f6
B57005M1502A001	Lead	7439-92-1	231-100-4	< 1	12.00		33611be3-95a8-41b0-bfff-d521e47505f6
B57005M1502A002	Lead	7439-92-1	231-100-4	< 0,1	22.00	SVHC content of a constituent part > 0.1 %	33611be3-95a8-41b0-bfff-d521e47505f6
B57005M1502A003	Lead	7439-92-1	231-100-4	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	33611be3-95a8-41b0-bfff-d521e47505f6
B57005M1502A004	Lead	7439-92-1	231-100-4	< 0,1	17.00	SVHC content of a constituent part > 0.1 %	33611be3-95a8-41b0-bfff-d521e47505f6
B57005M1502A005	Lead	7439-92-1	231-100-4	< 1	1.50		33611be3-95a8-41b0-bfff-d521e47505f6
B57005M1502A006	Lead	7439-92-1	231-100-4	< 0,1	24.00	SVHC content of a constituent part > 0.1 %	33611be3-95a8-41b0-bfff-d521e47505f6
B57005M1502A007	Lead	7439-92-1	231-100-4	< 0,1	30.00	SVHC content of a constituent part > 0.1 %	33611be3-95a8-41b0-bfff-d521e47505f6
B57010M2202A001	Lead	7439-92-1	231-100-4	< 1	6.00		6cc66eb2-df81-4ad4-b528-dd8f4bfcbe61
B57010M2202A002	Lead	7439-92-1	231-100-4	< 1	6.00		6cc66eb2-df81-4ad4-b528-dd8f4bfcbe61
B57010M2202A003	Lead	7439-92-1	231-100-4	< 1	2.50		6cc66eb2-df81-4ad4-b528-dd8f4bfcbe61
B57010M2212A001	Lead	7439-92-1	231-100-4	< 1	5.00		6cc66eb2-df81-4ad4-b528-dd8f4bfcbe61
B57010M2212A002	Lead	7439-92-1	231-100-4	< 1	4.00		6cc66eb2-df81-4ad4-b528-dd8f4bfcbe61
B57010M2212A003	Lead	7439-92-1	231-100-4	< 1	4.00		6cc66eb2-df81-4ad4-b528-dd8f4bfcbe61
B57010M2212A004	Lead	7439-92-1	231-100-4	< 1	2.50		6cc66eb2-df81-4ad4-b528-dd8f4bfcbe61
B57010M2212A005	Lead	7439-92-1	231-100-4	< 1	12.00		6cc66eb2-df81-4ad4-b528-dd8f4bfcbe61
B57010T2104A001	Lead	7439-92-1	231-100-4	2.00	0.20		be3bc6c1-debd-4698-a837-4ce550f6f4b6
B57020M2103A001	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A002	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A003	Lead	7439-92-1	231-100-4	< 1	24.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A004	Lead	7439-92-1	231-100-4	< 1	26.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A005	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A006	Lead	7439-92-1	231-100-4	< 0,1	72.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A007	Lead	7439-92-1	231-100-4	< 0,1	82.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A008	Lead	7439-92-1	231-100-4	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A009	Lead	7439-92-1	231-100-4	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A010	Lead	7439-92-1	231-100-4	< 0,1	56.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A011	Lead	7439-92-1	231-100-4	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A014	Lead	7439-92-1	231-100-4	< 1	16.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A015	Lead	7439-92-1	231-100-4	< 0,1	93.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A016	Lead	7439-92-1	231-100-4	< 0,1	59.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A017	Lead	7439-92-1	231-100-4	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A018	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A019	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A020	Lead	7439-92-1	231-100-4	< 0,1	68.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A021	Lead	7439-92-1	231-100-4	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A022	Lead	7439-92-1	231-100-4	< 0,1	20.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A026	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A027	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A028	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A029	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A030	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A031	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A032	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A034	Lead	7439-92-1	231-100-4	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A035	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A036	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A038	Lead	7439-92-1	231-100-4	< 0,1	37.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A039	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A040	Lead	7439-92-1	231-100-4	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A041	Lead	7439-92-1	231-100-4	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A042	Lead	7439-92-1	231-100-4	< 0,1	54.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A043	Lead	7439-92-1	231-100-4	< 1	26.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A044	Lead	7439-92-1	231-100-4	< 1	26.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A045	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A046	Lead	7439-92-1	231-100-4	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A047	Lead	7439-92-1	231-100-4	< 0,1	53.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A048	Lead	7439-92-1	231-100-4	< 1	31.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A201	Lead	7439-92-1	231-100-4	< 1	8.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A202	Lead	7439-92-1	231-100-4	< 1	3.50		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A203	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2103A901	Lead	7439-92-1	231-100-4	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2123A001	Lead	7439-92-1	231-100-4	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2123A002	Lead	7439-92-1	231-100-4	< 0,1	176.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2123A003	Lead	7439-92-1	231-100-4	< 1	26.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2123A004	Lead	7439-92-1	231-100-4	< 1	25.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2123A005	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2123A006	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2123A007	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2123A008	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2123A009	Lead	7439-92-1	231-100-4	< 0,1	174.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2123A010	Lead	7439-92-1	231-100-4	< 0,1	89.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2222A001	Lead	7439-92-1	231-100-4	< 1	22.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2222A901	Lead	7439-92-1	231-100-4	< 0,1	105.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A001	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A002	Lead	7439-92-1	231-100-4	< 1	20.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A003	Lead	7439-92-1	231-100-4	< 1	20.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A004	Lead	7439-92-1	231-100-4	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A005	Lead	7439-92-1	231-100-4	< 1	22.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A006	Lead	7439-92-1	231-100-4	< 1	16.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A007	Lead	7439-92-1	231-100-4	< 1	20.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A008	Lead	7439-92-1	231-100-4	< 1	26.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A009	Lead	7439-92-1	231-100-4	< 1	17.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A010	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A011	Lead	7439-92-1	231-100-4	< 0,1	82.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2272A012	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2292A001	Lead	7439-92-1	231-100-4	< 0,1	36.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2292A002	Lead	7439-92-1	231-100-4	< 0,1	95.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2292A003	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2292A004	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2332A001	Lead	7439-92-1	231-100-4	< 1	29.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2332A002	Lead	7439-92-1	231-100-4	< 1	20.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A001	Lead	7439-92-1	231-100-4	< 0,1	49.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A002	Lead	7439-92-1	231-100-4	< 0,1	64.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A003	Lead	7439-92-1	231-100-4	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486

B57020M2472A004	Lead	7439-92-1	231-100-4	< 0,1	54.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A005	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A006	Lead	7439-92-1	231-100-4	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A007	Lead	7439-92-1	231-100-4	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A008	Lead	7439-92-1	231-100-4	< 0,1	35.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A009	Lead	7439-92-1	231-100-4	< 0,1	67.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A010	Lead	7439-92-1	231-100-4	< 0,1	86.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A011	Lead	7439-92-1	231-100-4	< 0,1	49.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A012	Lead	7439-92-1	231-100-4	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A013	Lead	7439-92-1	231-100-4	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A014	Lead	7439-92-1	231-100-4	< 0,1	64.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A015	Lead	7439-92-1	231-100-4	< 0,1	70.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A016	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A017	Lead	7439-92-1	231-100-4	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A018	Lead	7439-92-1	231-100-4	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A019	Lead	7439-92-1	231-100-4	< 0,1	64.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A020	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A021	Lead	7439-92-1	231-100-4	< 0,1	64.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A022	Lead	7439-92-1	231-100-4	< 1	29.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A023	Lead	7439-92-1	231-100-4	< 0,1	46.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A024	Lead	7439-92-1	231-100-4	< 0,1	49.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A025	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A028	Lead	7439-92-1	231-100-4	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A029	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A030	Lead	7439-92-1	231-100-4	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A031	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A032	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A033	Lead	7439-92-1	231-100-4	< 0,1	70.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A034	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A035	Lead	7439-92-1	231-100-4	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A036	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A037	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A038	Lead	7439-92-1	231-100-4	< 0,1	72.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A039	Lead	7439-92-1	231-100-4	< 0,1	76.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A040	Lead	7439-92-1	231-100-4	< 0,1	85.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A041	Lead	7439-92-1	231-100-4	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A043	Lead	7439-92-1	231-100-4	< 0,1	41.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A044	Lead	7439-92-1	231-100-4	< 0,1	47.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A045	Lead	7439-92-1	231-100-4	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A046	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A047	Lead	7439-92-1	231-100-4	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A048	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A049	Lead	7439-92-1	231-100-4	< 0,1	69.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A050	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A051	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A052	Lead	7439-92-1	231-100-4	< 0,1	105.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A053	Lead	7439-92-1	231-100-4	< 0,1	68.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A054	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A055	Lead	7439-92-1	231-100-4	< 0,1	66.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A056	Lead	7439-92-1	231-100-4	< 0,1	54.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A057	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A058	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A059	Lead	7439-92-1	231-100-4	< 0,1	83.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A060	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A061	Lead	7439-92-1	231-100-4	< 1	24.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A101	Lead	7439-92-1	231-100-4	< 0,1	56.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A102	Lead	7439-92-1	231-100-4	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A103	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A104	Lead	7439-92-1	231-100-4	< 0,1	73.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A105	Lead	7439-92-1	231-100-4	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A106	Lead	7439-92-1	231-100-4	< 0,1	68.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A107	Lead	7439-92-1	231-100-4	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A108	Lead	7439-92-1	231-100-4	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A109	Lead	7439-92-1	231-100-4	< 0,1	68.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A110	Lead	7439-92-1	231-100-4	< 0,1	46.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A111	Lead	7439-92-1	231-100-4	< 0,1	56.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A112	Lead	7439-92-1	231-100-4	< 0,1	68.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A113	Lead	7439-92-1	231-100-4	< 0,1	46.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A114	Lead	7439-92-1	231-100-4	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A115	Lead	7439-92-1	231-100-4	< 0,1	77.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A116	Lead	7439-92-1	231-100-4	< 0,1	74.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A117	Lead	7439-92-1	231-100-4	< 0,1	73.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A118	Lead	7439-92-1	231-100-4	< 0,1	56.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A119	Lead	7439-92-1	231-100-4	< 0,1	77.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A120	Lead	7439-92-1	231-100-4	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A121	Lead	7439-92-1	231-100-4	< 0,1	34.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A501	Lead	7439-92-1	231-100-4	< 0,1	95.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A502	Lead	7439-92-1	231-100-4	< 1	19.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2472A503	Lead	7439-92-1	231-100-4	< 0,1	36.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A001	Lead	7439-92-1	231-100-4	< 0,1	82.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A003	Lead	7439-92-1	231-100-4	< 0,1	77.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A005	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A008	Lead	7439-92-1	231-100-4	< 0,1	70.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A009	Lead	7439-92-1	231-100-4	< 0,1	59.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A010	Lead	7439-92-1	231-100-4	< 0,1	47.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A011	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A012	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A013	Lead	7439-92-1	231-100-4	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A014	Lead	7439-92-1	231-100-4	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A015	Lead	7439-92-1	231-100-4	< 0,1	37.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A016	Lead	7439-92-1	231-100-4	< 0,1	34.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A017	Lead	7439-92-1	231-100-4	< 1	28.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A018	Lead	7439-92-1	231-100-4	< 1	22.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A019	Lead	7439-92-1	231-100-4	< 0,1	83.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A020	Lead	7439-92-1	231-100-4	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A022	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A023	Lead	7439-92-1	231-100-4	< 0,1	64.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A034	Lead	7439-92-1	231-100-4	< 0,1	68.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A035	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A036	Lead	7439-92-1	231-100-4	< 0,1	34.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A037	Lead	7439-92-1	231-100-4	< 0,1	54.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A038	Lead	7439-92-1	231-100-4	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A039	Lead	7439-92-1	231-100-4	< 0,1	43.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A040	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A041	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A042	Lead	7439-92-1	231-100-4	< 0,1	67.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A043	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A044	Lead	7439-92-1	231-100-4	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A045	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A046	Lead	7439-92-1	231-100-4	< 0,1	57.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A047	Lead	7439-92-1	231-100-4	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A048	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A049	Lead	7439-92-1	231-100-4	< 0,1	61.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A050	Lead	7439-92-1	231-100-4	< 1	17.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A054	Lead	7439-92-1	231-100-4	< 1	11.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A055	Lead	7439-92-1	231-100-4	< 1	17.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A056	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A057	Lead	7439-92-1	231-100-4	< 0,1	41.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A058	Lead	7439-92-1	231-100-4	< 0,1	66.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A059	Lead	7439-92-1	231-100-4	< 1	24.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A060	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A061	Lead	7439-92-1	231-100-4	< 0,1	56.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A062	Lead	7439-92-1	231-100-4	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A063	Lead	7439-92-1	231-100-4	< 1	18.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A064	Lead	7439-92-1	231-100-4	< 1	23.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A065	Lead	7439-92-1	231-100-4	< 1	27.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A066	Lead	7439-92-1	231-100-4	< 1	29.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A067	Lead	7439-92-1	231-100-4	< 1	22.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A068	Lead	7439-92-1	231-100-4	< 1	16.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A069	Lead	7439-92-1	231-100-4	< 1	31.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A070	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A071	Lead	7439-92-1	231-100-4	< 0,1	66.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A084	Lead	7439-92-1	231-100-4	< 0,1	46.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A085	Lead	7439-92-1	231-100-4	< 0,1	67.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A086	Lead	7439-92-1	231-100-4	< 1	16.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A087	Lead	7439-92-1	231-100-4	< 1	31.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A088	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A089	Lead	7439-92-1	231-100-4	< 0,1	66.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A090	Lead	7439-92-1	231-100-4	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A091	Lead	7439-92-1	231-100-4	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A092	Lead	7439-92-1	231-100-4	< 1	22.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A093	Lead	7439-92-1	231-100-4	< 0,1	46.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A094	Lead	7439-92-1	231-100-4	< 0,1	46.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A096	Lead	7439-92-1	231-100-4	< 1	11.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A099	Lead	7439-92-1	231-100-4	< 1	13.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A100	Lead	7439-92-1	231-100-4	< 0,1	37.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A101	Lead	7439-92-1	231-100-4	< 1	27.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A102	Lead	7439-92-1	231-100-4	< 0,1	77.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A107	Lead	7439-92-1	231-100-4	< 0,1	83.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A108	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A114	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A115	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A116	Lead	7439-92-1	231-100-4	< 1	16.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A117	Lead	7439-92-1	231-100-4	< 0,1	37.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486

B57020M2502A118	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A122	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A126	Lead	7439-92-1	231-100-4	< 0,1	88.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A127	Lead	7439-92-1	231-100-4	< 0,1	70.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A128	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A129	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A131	Lead	7439-92-1	231-100-4	< 1	23.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A132	Lead	7439-92-1	231-100-4	< 0,1	36.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A133	Lead	7439-92-1	231-100-4	< 0,1	44.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A134	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A135	Lead	7439-92-1	231-100-4	< 0,1	57.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A136	Lead	7439-92-1	231-100-4	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A137	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A138	Lead	7439-92-1	231-100-4	< 0,1	130.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A139	Lead	7439-92-1	231-100-4	< 0,1	102.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A140	Lead	7439-92-1	231-100-4	< 0,1	36.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A141	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A142	Lead	7439-92-1	231-100-4	< 0,1	43.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A143	Lead	7439-92-1	231-100-4	< 0,1	43.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A157	Lead	7439-92-1	231-100-4	< 1	27.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A160	Lead	7439-92-1	231-100-4	< 0,1	59.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A161	Lead	7439-92-1	231-100-4	< 0,1	77.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A162	Lead	7439-92-1	231-100-4	< 0,1	77.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A163	Lead	7439-92-1	231-100-4	< 1	31.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A164	Lead	7439-92-1	231-100-4	< 0,1	46.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A165	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A168	Lead	7439-92-1	231-100-4	< 1	28.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A169	Lead	7439-92-1	231-100-4	< 0,1	88.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A170	Lead	7439-92-1	231-100-4	< 0,1	88.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A171	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A172	Lead	7439-92-1	231-100-4	< 1	20.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A173	Lead	7439-92-1	231-100-4	< 0,1	44.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A174	Lead	7439-92-1	231-100-4	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A175	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A176	Lead	7439-92-1	231-100-4	< 0,1	102.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A177	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A178	Lead	7439-92-1	231-100-4	< 1	28.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A179	Lead	7439-92-1	231-100-4	< 0,1	66.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A180	Lead	7439-92-1	231-100-4	< 0,1	85.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A181	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A182	Lead	7439-92-1	231-100-4	< 0,1	54.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A183	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A185	Lead	7439-92-1	231-100-4	< 1	21.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A186	Lead	7439-92-1	231-100-4	< 1	24.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A187	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A188	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A189	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A192	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A193	Lead	7439-92-1	231-100-4	< 0,1	61.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A194	Lead	7439-92-1	231-100-4	< 0,1	47.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A195	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A196	Lead	7439-92-1	231-100-4	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A198	Lead	7439-92-1	231-100-4	< 1	24.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A201	Lead	7439-92-1	231-100-4	< 0,1	46.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A202	Lead	7439-92-1	231-100-4	< 0,1	43.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A203	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A204	Lead	7439-92-1	231-100-4	< 1	11.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A205	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A206	Lead	7439-92-1	231-100-4	< 1	25.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A207	Lead	7439-92-1	231-100-4	< 1	19.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A208	Lead	7439-92-1	231-100-4	< 1	24.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A210	Lead	7439-92-1	231-100-4	< 1	12.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A214	Lead	7439-92-1	231-100-4	< 1	11.50		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A216	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A217	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A218	Lead	7439-92-1	231-100-4	< 0,1	37.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A219	Lead	7439-92-1	231-100-4	< 1	27.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A220	Lead	7439-92-1	231-100-4	< 1	29.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A221	Lead	7439-92-1	231-100-4	< 0,1	47.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A222	Lead	7439-92-1	231-100-4	< 1	6.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A223	Lead	7439-92-1	231-100-4	< 1	12.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A224	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A226	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A227	Lead	7439-92-1	231-100-4	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A228	Lead	7439-92-1	231-100-4	< 1	32.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A232	Lead	7439-92-1	231-100-4	< 1	13.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A241	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A242	Lead	7439-92-1	231-100-4	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A243	Lead	7439-92-1	231-100-4	< 1	6.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A266	Lead	7439-92-1	231-100-4	< 1	26.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A274	Lead	7439-92-1	231-100-4	< 1	10.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A275	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A301	Lead	7439-92-1	231-100-4	< 0,1	74.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A302	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A303	Lead	7439-92-1	231-100-4	< 0,1	35.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A304	Lead	7439-92-1	231-100-4	< 0,1	79.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A310	Lead	7439-92-1	231-100-4	< 1	20.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A311	Lead	7439-92-1	231-100-4	< 1	22.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A312	Lead	7439-92-1	231-100-4	< 1	25.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A313	Lead	7439-92-1	231-100-4	< 0,1	170.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A314	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A315	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A319	Lead	7439-92-1	231-100-4	< 0,1	125.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A320	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A333	Lead	7439-92-1	231-100-4	< 1	29.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A341	Lead	7439-92-1	231-100-4	< 0,1	92.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A342	Lead	7439-92-1	231-100-4	< 0,1	61.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A343	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A350	Lead	7439-92-1	231-100-4	< 0,1	92.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A351	Lead	7439-92-1	231-100-4	< 0,1	92.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A352	Lead	7439-92-1	231-100-4	< 0,1	92.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A353	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A354	Lead	7439-92-1	231-100-4	< 1	4.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A355	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A356	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A357	Lead	7439-92-1	231-100-4	< 0,1	108.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A401	Lead	7439-92-1	231-100-4	< 0,1	72.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A402	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A403	Lead	7439-92-1	231-100-4	< 0,1	35.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A404	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A405	Lead	7439-92-1	231-100-4	< 1	21.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A406	Lead	7439-92-1	231-100-4	< 1	22.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A407	Lead	7439-92-1	231-100-4	< 1	26.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A408	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A409	Lead	7439-92-1	231-100-4	< 1	16.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A410	Lead	7439-92-1	231-100-4	< 0,1	85.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A411	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A412	Lead	7439-92-1	231-100-4	< 0,1	35.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A413	Lead	7439-92-1	231-100-4	< 1	26.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A414	Lead	7439-92-1	231-100-4	< 1	22.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A415	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A416	Lead	7439-92-1	231-100-4	< 1	16.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A417	Lead	7439-92-1	231-100-4	< 1	12.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A418	Lead	7439-92-1	231-100-4	< 1	17.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A419	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A420	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A701	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A702	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A703	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A704	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A705	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A706	Lead	7439-92-1	231-100-4	< 0,1	95.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A707	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A708	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A709	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A710	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A711	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A712	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A713	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A714	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A715	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A716	Lead	7439-92-1	231-100-4	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A717	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A718	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A719	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A720	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A721	Lead	7439-92-1	231-100-4	< 1	15.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A722	Lead	7439-92-1	231-100-4	< 1	11.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A772	Lead	7439-92-1	231-100-4	< 1	30.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A801	Lead	7439-92-1	231-100-4	< 0,1	86.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A802	Lead	7439-92-1	231-100-4	< 0,1	85.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A901	Lead	7439-92-1	231-100-4	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A902	Lead	7439-92-1	231-100-4	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A903	Lead	7439-92-1	231-100-4	< 0,1	170.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486

B57020M2502A904	Lead	7439-92-1	231-100-4	< 0,1	175.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A905	Lead	7439-92-1	231-100-4	< 0,1	165.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A906	Lead	7439-92-1	231-100-4	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A907	Lead	7439-92-1	231-100-4	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A908	Lead	7439-92-1	231-100-4	< 0,1	189.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A909	Lead	7439-92-1	231-100-4	< 0,1	195.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A910	Lead	7439-92-1	231-100-4	< 0,1	205.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A911	Lead	7439-92-1	231-100-4	< 0,1	155.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A912	Lead	7439-92-1	231-100-4	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A913	Lead	7439-92-1	231-100-4	< 0,1	163.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A917	Lead	7439-92-1	231-100-4	< 0,1	155.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A918	Lead	7439-92-1	231-100-4	< 0,1	158.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A919	Lead	7439-92-1	231-100-4	< 0,1	164.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A920	Lead	7439-92-1	231-100-4	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A921	Lead	7439-92-1	231-100-4	< 0,1	171.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A922	Lead	7439-92-1	231-100-4	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A923	Lead	7439-92-1	231-100-4	< 0,1	125.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A924	Lead	7439-92-1	231-100-4	< 0,1	105.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A925	Lead	7439-92-1	231-100-4	< 0,1	185.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A926	Lead	7439-92-1	231-100-4	< 0,1	192.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A927	Lead	7439-92-1	231-100-4	< 0,1	205.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A928	Lead	7439-92-1	231-100-4	< 0,1	166.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A929	Lead	7439-92-1	231-100-4	< 0,1	88.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A930	Lead	7439-92-1	231-100-4	< 0,1	185.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A931	Lead	7439-92-1	231-100-4	< 0,1	149.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A932	Lead	7439-92-1	231-100-4	< 0,1	155.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A933	Lead	7439-92-1	231-100-4	< 0,1	179.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A934	Lead	7439-92-1	231-100-4	< 0,1	182.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A935	Lead	7439-92-1	231-100-4	< 0,1	195.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A936	Lead	7439-92-1	231-100-4	< 0,1	93.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A937	Lead	7439-92-1	231-100-4	< 0,1	85.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A938	Lead	7439-92-1	231-100-4	< 0,1	180.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A939	Lead	7439-92-1	231-100-4	< 0,1	185.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A940	Lead	7439-92-1	231-100-4	< 0,1	153.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A941	Lead	7439-92-1	231-100-4	< 0,1	157.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A942	Lead	7439-92-1	231-100-4	< 0,1	161.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A943	Lead	7439-92-1	231-100-4	< 0,1	165.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A944	Lead	7439-92-1	231-100-4	< 0,1	168.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A945	Lead	7439-92-1	231-100-4	< 0,1	270.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A946	Lead	7439-92-1	231-100-4	< 0,1	145.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A947	Lead	7439-92-1	231-100-4	< 0,1	265.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A948	Lead	7439-92-1	231-100-4	< 0,1	181.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A949	Lead	7439-92-1	231-100-4	< 0,1	195.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A950	Lead	7439-92-1	231-100-4	< 0,1	190.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A951	Lead	7439-92-1	231-100-4	< 0,1	180.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A952	Lead	7439-92-1	231-100-4	< 0,1	191.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A953	Lead	7439-92-1	231-100-4	< 0,1	199.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A954	Lead	7439-92-1	231-100-4	< 0,1	204.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A955	Lead	7439-92-1	231-100-4	< 0,1	86.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A956	Lead	7439-92-1	231-100-4	< 0,1	267.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A958	Lead	7439-92-1	231-100-4	< 0,1	188.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A959	Lead	7439-92-1	231-100-4	< 0,1	212.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A960	Lead	7439-92-1	231-100-4	< 0,1	170.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A961	Lead	7439-92-1	231-100-4	< 0,1	161.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A962	Lead	7439-92-1	231-100-4	< 0,1	192.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A963	Lead	7439-92-1	231-100-4	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A964	Lead	7439-92-1	231-100-4	< 0,1	163.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A965	Lead	7439-92-1	231-100-4	< 0,1	141.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A966	Lead	7439-92-1	231-100-4	< 0,1	293.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A967	Lead	7439-92-1	231-100-4	< 0,1	151.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A968	Lead	7439-92-1	231-100-4	< 0,1	155.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A969	Lead	7439-92-1	231-100-4	< 0,1	319.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A970	Lead	7439-92-1	231-100-4	< 0,1	166.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A971	Lead	7439-92-1	231-100-4	< 0,1	149.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A972	Lead	7439-92-1	231-100-4	< 0,1	86.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A973	Lead	7439-92-1	231-100-4	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A974	Lead	7439-92-1	231-100-4	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A975	Lead	7439-92-1	231-100-4	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A976	Lead	7439-92-1	231-100-4	< 0,1	293.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A977	Lead	7439-92-1	231-100-4	< 0,1	283.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A978	Lead	7439-92-1	231-100-4	< 0,1	222.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A979	Lead	7439-92-1	231-100-4	< 0,1	293.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A980	Lead	7439-92-1	231-100-4	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A981	Lead	7439-92-1	231-100-4	< 0,1	290.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A982	Lead	7439-92-1	231-100-4	< 0,1	295.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A983	Lead	7439-92-1	231-100-4	< 0,1	283.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A984	Lead	7439-92-1	231-100-4	< 0,1	383.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A985	Lead	7439-92-1	231-100-4	< 0,1	290.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A986	Lead	7439-92-1	231-100-4	< 0,1	275.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A987	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A988	Lead	7439-92-1	231-100-4	< 0,1	275.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A989	Lead	7439-92-1	231-100-4	< 0,1	226.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A990	Lead	7439-92-1	231-100-4	< 0,1	295.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A991	Lead	7439-92-1	231-100-4	< 0,1	328.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A992	Lead	7439-92-1	231-100-4	< 0,1	167.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A993	Lead	7439-92-1	231-100-4	< 0,1	295.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A994	Lead	7439-92-1	231-100-4	< 0,1	170.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A995	Lead	7439-92-1	231-100-4	< 0,1	195.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A996	Lead	7439-92-1	231-100-4	< 0,1	86.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2502A997	Lead	7439-92-1	231-100-4	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2682A001	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A001	Lead	7439-92-1	231-100-4	< 1	28.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A002	Lead	7439-92-1	231-100-4	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A003	Lead	7439-92-1	231-100-4	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A004	Lead	7439-92-1	231-100-4	< 0,1	71.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A005	Lead	7439-92-1	231-100-4	< 1	27.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A006	Lead	7439-92-1	231-100-4	< 0,1	37.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A007	Lead	7439-92-1	231-100-4	< 0,1	70.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A008	Lead	7439-92-1	231-100-4	< 1	32.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A011	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A012	Lead	7439-92-1	231-100-4	< 0,1	57.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A014	Lead	7439-92-1	231-100-4	< 1	21.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A016	Lead	7439-92-1	231-100-4	< 1	17.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A021	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A022	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A025	Lead	7439-92-1	231-100-4	< 1	20.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A026	Lead	7439-92-1	231-100-4	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A027	Lead	7439-92-1	231-100-4	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A028	Lead	7439-92-1	231-100-4	< 0,1	57.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A029	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A030	Lead	7439-92-1	231-100-4	< 0,1	68.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A031	Lead	7439-92-1	231-100-4	< 1	18.00		c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A901	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A902	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A903	Lead	7439-92-1	231-100-4	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A904	Lead	7439-92-1	231-100-4	< 0,1	120.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57020M2881A905	Lead	7439-92-1	231-100-4	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	c8cac0db-2ee3-4ba7-aa11-15ddb932a486
B57025M2103A001	Lead	7439-92-1	231-100-4	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A002	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A003	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A004	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A005	Lead	7439-92-1	231-100-4	< 0,1	17.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A006	Lead	7439-92-1	231-100-4	< 0,1	19.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A007	Lead	7439-92-1	231-100-4	< 0,1	77.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A008	Lead	7439-92-1	231-100-4	< 0,1	18.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A009	Lead	7439-92-1	231-100-4	< 0,1	18.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A011	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A012	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A013	Lead	7439-92-1	231-100-4	< 0,1	66.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A014	Lead	7439-92-1	231-100-4	< 1	10.00		385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A015	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A016	Lead	7439-92-1	231-100-4	< 0,1	67.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A017	Lead	7439-92-1	231-100-4	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A018	Lead	7439-92-1	231-100-4	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A019	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A020	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A021	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A022	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A028	Lead	7439-92-1	231-100-4	< 0,1	104.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A029	Lead	7439-92-1	231-100-4	< 0,1	104.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A030	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A031	Lead	7439-92-1	231-100-4	< 0,1	67.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A032	Lead	7439-92-1	231-100-4	< 0,1	22.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A033	Lead	7439-92-1	231-100-4	< 0,1	32.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A034	Lead	7439-92-1	231-100-4	< 0,1	43.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A035	Lead	7439-92-1	231-100-4	< 0,1	64.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A036	Lead	7439-92-1	231-100-4	< 0,1	32.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A037	Lead	7439-92-1	231-100-4	< 0,1	43.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A038	Lead	7439-92-1	231-100-4	< 0,1	64.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A039	Lead	7439-92-1	231-100-4	< 0,1	22.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2103A040	Lead	7439-92-1	231-100-4	< 0,1	64.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2202A001	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2202A002	Lead	7439-92-1	231-100-4	< 0,1	18.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2502A001	Lead	7439-92-1	231-100-4	< 0,1	41.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09

B57025M2502A002	Lead	7439-92-1	231-100-4	< 0,1	41.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2502A003	Lead	7439-92-1	231-100-4	< 0,1	21.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2502A004	Lead	7439-92-1	231-100-4	< 0,1	21.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2502A005	Lead	7439-92-1	231-100-4	< 0,1	82.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2502A006	Lead	7439-92-1	231-100-4	< 0,1	82.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57025M2502A007	Lead	7439-92-1	231-100-4	< 0,1	82.00	SVHC content of a constituent part > 0.1 %	385d2928-8522-4765-a90f-dec11a60ab09
B57030M2103A001	Lead	7439-92-1	231-100-4	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2103A002	Lead	7439-92-1	231-100-4	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A001	Lead	7439-92-1	231-100-4	< 0,1	46.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A002	Lead	7439-92-1	231-100-4	< 0,1	57.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A003	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A004	Lead	7439-92-1	231-100-4	< 1	17.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A008	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A009	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A010	Lead	7439-92-1	231-100-4	< 0,1	43.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A011	Lead	7439-92-1	231-100-4	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A014	Lead	7439-92-1	231-100-4	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A015	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A016	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A017	Lead	7439-92-1	231-100-4	< 0,1	54.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A018	Lead	7439-92-1	231-100-4	< 1	31.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A019	Lead	7439-92-1	231-100-4	< 1	23.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A020	Lead	7439-92-1	231-100-4	< 0,1	41.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A021	Lead	7439-92-1	231-100-4	< 0,1	62.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A022	Lead	7439-92-1	231-100-4	< 1	20.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A023	Lead	7439-92-1	231-100-4	< 0,1	56.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A024	Lead	7439-92-1	231-100-4	< 0,1	78.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A030	Lead	7439-92-1	231-100-4	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A031	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A032	Lead	7439-92-1	231-100-4	< 0,1	69.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A033	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A034	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A035	Lead	7439-92-1	231-100-4	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A036	Lead	7439-92-1	231-100-4	< 0,1	105.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A037	Lead	7439-92-1	231-100-4	< 1	30.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A038	Lead	7439-92-1	231-100-4	< 0,1	34.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A039	Lead	7439-92-1	231-100-4	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A040	Lead	7439-92-1	231-100-4	< 0,1	41.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A048	Lead	7439-92-1	231-100-4	< 0,1	42.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A054	Lead	7439-92-1	231-100-4	< 0,1	47.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A057	Lead	7439-92-1	231-100-4	< 0,1	83.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A059	Lead	7439-92-1	231-100-4	< 1	30.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A060	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A062	Lead	7439-92-1	231-100-4	< 1	23.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A066	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A067	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A070	Lead	7439-92-1	231-100-4	< 0,1	54.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A071	Lead	7439-92-1	231-100-4	< 0,1	57.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A072	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A073	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A074	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A075	Lead	7439-92-1	231-100-4	< 0,1	68.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A076	Lead	7439-92-1	231-100-4	< 0,1	70.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A077	Lead	7439-92-1	231-100-4	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A078	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A079	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A082	Lead	7439-92-1	231-100-4	< 1	16.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A088	Lead	7439-92-1	231-100-4	< 0,1	49.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A092	Lead	7439-92-1	231-100-4	< 1	27.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A093	Lead	7439-92-1	231-100-4	< 1	23.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A104	Lead	7439-92-1	231-100-4	< 1	26.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A105	Lead	7439-92-1	231-100-4	< 1	20.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A111	Lead	7439-92-1	231-100-4	< 1	18.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A112	Lead	7439-92-1	231-100-4	< 1	21.00		326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A901	Lead	7439-92-1	231-100-4	< 0,1	155.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A902	Lead	7439-92-1	231-100-4	< 0,1	142.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A903	Lead	7439-92-1	231-100-4	< 0,1	175.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A904	Lead	7439-92-1	231-100-4	< 0,1	98.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A905	Lead	7439-92-1	231-100-4	< 0,1	117.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A906	Lead	7439-92-1	231-100-4	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A907	Lead	7439-92-1	231-100-4	< 0,1	93.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A908	Lead	7439-92-1	231-100-4	< 0,1	153.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A909	Lead	7439-92-1	231-100-4	< 0,1	87.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A910	Lead	7439-92-1	231-100-4	< 0,1	98.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A911	Lead	7439-92-1	231-100-4	< 0,1	164.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A912	Lead	7439-92-1	231-100-4	< 0,1	73.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A913	Lead	7439-92-1	231-100-4	< 0,1	142.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A914	Lead	7439-92-1	231-100-4	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A915	Lead	7439-92-1	231-100-4	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A916	Lead	7439-92-1	231-100-4	< 0,1	108.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A917	Lead	7439-92-1	231-100-4	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A918	Lead	7439-92-1	231-100-4	< 0,1	142.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A919	Lead	7439-92-1	231-100-4	< 0,1	120.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A920	Lead	7439-92-1	231-100-4	< 0,1	117.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A921	Lead	7439-92-1	231-100-4	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A922	Lead	7439-92-1	231-100-4	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A923	Lead	7439-92-1	231-100-4	< 0,1	142.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A924	Lead	7439-92-1	231-100-4	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A925	Lead	7439-92-1	231-100-4	< 0,1	149.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A926	Lead	7439-92-1	231-100-4	< 0,1	107.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A927	Lead	7439-92-1	231-100-4	< 0,1	85.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57030M2272A928	Lead	7439-92-1	231-100-4	< 0,1	172.00	SVHC content of a constituent part > 0.1 %	326131bf-15f2-4bb3-8a80-4b8cc8325cd1
B57035M2272A025	Lead	7439-92-1	231-100-4	< 1	10.00		25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A801	Lead	7439-92-1	231-100-4	< 0,1	190.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A802	Lead	7439-92-1	231-100-4	< 0,1	125.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A803	Lead	7439-92-1	231-100-4	< 0,1	135.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A804	Lead	7439-92-1	231-100-4	< 0,1	195.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A805	Lead	7439-92-1	231-100-4	< 0,1	112.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A806	Lead	7439-92-1	231-100-4	< 0,1	81.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A807	Lead	7439-92-1	231-100-4	< 0,1	105.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A808	Lead	7439-92-1	231-100-4	< 1	16.00		25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A809	Lead	7439-92-1	231-100-4	< 1	25.00		25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A810	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A811	Lead	7439-92-1	231-100-4	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A812	Lead	7439-92-1	231-100-4	< 0,1	122.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A813	Lead	7439-92-1	231-100-4	< 0,1	57.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A814	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A815	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A816	Lead	7439-92-1	231-100-4	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A817	Lead	7439-92-1	231-100-4	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A818	Lead	7439-92-1	231-100-4	< 0,1	180.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A819	Lead	7439-92-1	231-100-4	< 0,1	68.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A820	Lead	7439-92-1	231-100-4	< 1	15.00		25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A821	Lead	7439-92-1	231-100-4	< 1	25.00		25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A822	Lead	7439-92-1	231-100-4	< 0,1	59.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A823	Lead	7439-92-1	231-100-4	< 0,1	66.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A824	Lead	7439-92-1	231-100-4	< 0,1	70.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A825	Lead	7439-92-1	231-100-4	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A826	Lead	7439-92-1	231-100-4	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A827	Lead	7439-92-1	231-100-4	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A828	Lead	7439-92-1	231-100-4	< 0,1	81.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A829	Lead	7439-92-1	231-100-4	< 1	6.00		25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A830	Lead	7439-92-1	231-100-4	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A831	Lead	7439-92-1	231-100-4	< 0,1	185.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A832	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A837	Lead	7439-92-1	231-100-4	< 1	32.00		25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A838	Lead	7439-92-1	231-100-4	< 1	30.00		25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A839	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A840	Lead	7439-92-1	231-100-4	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A842	Lead	7439-92-1	231-100-4	< 0,1	114.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A843	Lead	7439-92-1	231-100-4	< 0,1	124.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A844	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A845	Lead	7439-92-1	231-100-4	< 1	22.00		25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A846	Lead	7439-92-1	231-100-4	< 0,1	130.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A847	Lead	7439-92-1	231-100-4	< 0,1	106.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A848	Lead	7439-92-1	231-100-4	< 0,1	44.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A849	Lead	7439-92-1	231-100-4	< 0,1	68.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A850	Lead	7439-92-1	231-100-4	< 0,1	124.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A851	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A852	Lead	7439-92-1	231-100-4	< 0,1	106.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A853	Lead	7439-92-1	231-100-4	< 0,1	95.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A854	Lead	7439-92-1	231-100-4	< 0,1	141.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A855	Lead	7439-92-1	231-100-4	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A856	Lead	7439-92-1	231-100-4	< 0,1	127.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A857	Lead	7439-92-1	231-100-4	< 0,1	87.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A858	Lead	7439-92-1	231-100-4	< 0,1	106.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A901	Lead	7439-92-1	231-100-4	< 0,1	155.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A902	Lead	7439-92-1	231-100-4	< 0,1	135.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A903	Lead	7439-92-1	231-100-4	< 0,1	190.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A904	Lead	7439-92-1	231-100-4	< 0,1	56.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A905	Lead	7439-92-1	231-100-4	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A906	Lead	7439-92-1	231-100-4	< 0,1	135.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A907	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A908	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131

B57035M2272A909	Lead	7439-92-1	231-100-4	< 0,1	105.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A910	Lead	7439-92-1	231-100-4	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A911	Lead	7439-92-1	231-100-4	< 0,1	107.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A912	Lead	7439-92-1	231-100-4	< 0,1	142.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A913	Lead	7439-92-1	231-100-4	< 0,1	135.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A914	Lead	7439-92-1	231-100-4	< 0,1	135.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M2272A915	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	25d47b45-c406-45ae-b847-8c56f0d18131
B57035M3272A001	Lead	7439-92-1	231-100-4	< 1	10.00		dbd66c4c-cce2-4c8d-9c36-73ba25171f76
B57035M3272A007	Lead	7439-92-1	231-100-4	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	dbd66c4c-cce2-4c8d-9c36-73ba25171f76
B57035M3272A008	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	dbd66c4c-cce2-4c8d-9c36-73ba25171f76
B57035M3272A009	Lead	7439-92-1	231-100-4	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	dbd66c4c-cce2-4c8d-9c36-73ba25171f76
B57035M3272A014	Lead	7439-92-1	231-100-4	< 0,1	35.00	SVHC content of a constituent part > 0.1 %	dbd66c4c-cce2-4c8d-9c36-73ba25171f76
B57035M3272A801	Lead	7439-92-1	231-100-4	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	dbd66c4c-cce2-4c8d-9c36-73ba25171f76
B57035M3272A802	Lead	7439-92-1	231-100-4	< 0,1	72.00	SVHC content of a constituent part > 0.1 %	dbd66c4c-cce2-4c8d-9c36-73ba25171f76
B57035M3272A803	Lead	7439-92-1	231-100-4	< 0,1	84.00	SVHC content of a constituent part > 0.1 %	dbd66c4c-cce2-4c8d-9c36-73ba25171f76
B57035M3272A804	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	dbd66c4c-cce2-4c8d-9c36-73ba25171f76
B57035M3272A805	Lead	7439-92-1	231-100-4	< 0,1	125.00	SVHC content of a constituent part > 0.1 %	dbd66c4c-cce2-4c8d-9c36-73ba25171f76
B57035M3272A806	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	dbd66c4c-cce2-4c8d-9c36-73ba25171f76
B57045K0100K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0101K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0102K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0103A001	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0103A002	Lead	7439-92-1	231-100-4	< 5	2.10		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0103J	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0103K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0104K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0151K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0153J	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0153K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0154K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0221K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0222K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0223A001	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0223K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0333K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0334K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0471K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0472J	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0472K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0473K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0474K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0474K002	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0682K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0682K002	Lead	7439-92-1	231-100-4	< 5	2.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57045K0683K	Lead	7439-92-1	231-100-4	< 10	1.00		c6b4fdf1-9f7e-4e86-b4d6-80a31cf887a5
B57090M2103A001	Lead	7439-92-1	231-100-4	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	6cc66eb2-df81-4ad4-b528-dd8f4bfcbe61
B57118J2203A001	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57118J2203A003	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57118J2203A004	Lead	7439-92-1	231-100-4	15.00	0.30		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57118J2262A001	Lead	7439-92-1	231-100-4	15.00	0.25		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57118J2272A001	Lead	7439-92-1	231-100-4	15.00	0.25		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57118J5981A001	Lead	7439-92-1	231-100-4	20.00	0.30		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57118S0202J004	Lead	7439-92-1	231-100-4	20.00	0.25		29a1284e-daf1-48f4-a999-3f183b05dca1
B57118S0202J008	Lead	7439-92-1	231-100-4	25.00	0.15		29a1284e-daf1-48f4-a999-3f183b05dca1
B57118S0202K001	Lead	7439-92-1	231-100-4	20.00	0.20		29a1284e-daf1-48f4-a999-3f183b05dca1
B57118S0212A001	Lead	7439-92-1	231-100-4	15.00	0.30		29a1284e-daf1-48f4-a999-3f183b05dca1
B57118S0802J201	Lead	7439-92-1	231-100-4	20.00	0.20		29a1284e-daf1-48f4-a999-3f183b05dca1
B57118S2202A001	Lead	7439-92-1	231-100-4	20.00	0.20		29a1284e-daf1-48f4-a999-3f183b05dca1
B57121A0223J001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57121J1541A001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57121J2871A002	Lead	7439-92-1	231-100-4	10.00	0.40		6ea022dc-25ab-4f1a-89ba-536af3eb2f6b
B57124J2471A001	Lead	7439-92-1	231-100-4	10.00	0.40		6ea022dc-25ab-4f1a-89ba-536af3eb2f6b
B57127P0100M301	Lead	7439-92-1	231-100-4	5.46	10.70		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0109M101	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0109M301	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0109M302	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0209M301	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0209M302	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0250M301	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0508M301	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0508M302	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0509M301	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0509M303	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0709M101	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57127P0709M301	Lead	7439-92-1	231-100-4	5.46	10.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100A001	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100A002	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100A002V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100A002V09	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100A004	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100A004V09	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100L254	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100L254V02	Lead	7439-92-1	231-100-4	5.46	1.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M	Lead	7439-92-1	231-100-4	5.46	0.75		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M000J01	Lead	7439-92-1	231-100-4	5.46	0.75		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M000V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M000V09	Lead	7439-92-1	231-100-4	5.46	0.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M005	Lead	7439-92-1	231-100-4	5.46	0.75		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M005V02	Lead	7439-92-1	231-100-4	5.46	0.75		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M051	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M051V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M051V09	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M054	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M054V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M054V09	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M151	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M151V09	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M351V09	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M354	Lead	7439-92-1	231-100-4	5.46	0.70		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M354V09	Lead	7439-92-1	231-100-4	5.46	0.70		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M551	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100M551V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100S	Lead	7439-92-1	231-100-4	5.46	0.75		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100S000V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100S000V09	Lead	7439-92-1	231-100-4	5.46	0.75		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100S054	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0100S054V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0121M000V09	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0121M051V09	Lead	7439-92-1	231-100-4	5.46	0.75		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150A001	Lead	7439-92-1	231-100-4	5.46	0.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150A001V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150A002	Lead	7439-92-1	231-100-4	5.46	0.90		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150A002V09	Lead	7439-92-1	231-100-4	5.46	0.90		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150L254	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150L254V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M	Lead	7439-92-1	231-100-4	5.46	0.73		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M000J01	Lead	7439-92-1	231-100-4	5.46	0.73		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M000V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M000V09	Lead	7439-92-1	231-100-4	5.46	0.73		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M005	Lead	7439-92-1	231-100-4	5.46	0.73		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M005V02	Lead	7439-92-1	231-100-4	5.46	0.73		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M051	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M051V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M051V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M051V09	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M054	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M054V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M054V09	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M251	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M251V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M251V09	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M451	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M451V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150M551	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150S	Lead	7439-92-1	231-100-4	5.46	0.73		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150S000V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150S054	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150S054V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0150S054V09	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0160M	Lead	7439-92-1	231-100-4	5.46	0.73		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0160M000V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0160M000V09	Lead	7439-92-1	231-100-4	5.46	0.73		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0160M051	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0160M051V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0160M051V09	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0160M054	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0160M054V09	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0200M	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0200M000V02	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0200M000V09	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0200M051	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0200M051V09	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0200M054	Lead	7439-92-1	231-100-4	5.46	0.55		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0200M054V09	Lead	7439-92-1	231-100-4	5.46	0.55		a8406512-9f93-468d-b83e-dc01b3a17503

B57153S0200M351	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0200M351V09	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0259M001	Lead	7439-92-1	231-100-4	5.46	0.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330A001	Lead	7439-92-1	231-100-4	5.46	0.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330A001V02	Lead	7439-92-1	231-100-4	5.46	0.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330A002	Lead	7439-92-1	231-100-4	5.46	0.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330A002V02	Lead	7439-92-1	231-100-4	5.46	0.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330A002V09	Lead	7439-92-1	231-100-4	5.46	0.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330A003	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M000J01	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M000V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M000V09	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M005	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M051	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M051V02	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M051V09	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M054	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M054V02	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M054V09	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M151	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M151V02	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M351	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M351V09	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330M551	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330S	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330S000V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330S054	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0330S054V02	Lead	7439-92-1	231-100-4	5.46	0.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479A001	Lead	7439-92-1	231-100-4	5.46	0.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479A001J01	Lead	7439-92-1	231-100-4	5.46	0.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479A001V09	Lead	7439-92-1	231-100-4	5.46	0.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479A002	Lead	7439-92-1	231-100-4	5.46	0.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479A002V09	Lead	7439-92-1	231-100-4	5.46	0.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479A004	Lead	7439-92-1	231-100-4	5.46	0.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479A004V09	Lead	7439-92-1	231-100-4	5.46	0.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479A005	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479A005V09	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M000V02	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M000V09	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M002	Lead	7439-92-1	231-100-4	5.46	0.64		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M002V01	Lead	7439-92-1	231-100-4	5.46	0.64		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M002V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M005	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M051	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M051V02	Lead	7439-92-1	231-100-4	5.46	0.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M051V09	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M054	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M054J01	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M054V02	Lead	7439-92-1	231-100-4	5.46	0.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M054V09	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M351	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M351V02	Lead	7439-92-1	231-100-4	5.46	0.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M351V09	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M354	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M354J01	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M354V02	Lead	7439-92-1	231-100-4	5.46	0.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M354V09	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479M551	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479S054	Lead	7439-92-1	231-100-4	5.46	0.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0479S054V02	Lead	7439-92-1	231-100-4	5.46	0.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0500M000V09	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0500M051V09	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0509A002	Lead	7439-92-1	231-100-4	5.46	0.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809A051	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809A051V09	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809A351	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809A351V09	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809M	Lead	7439-92-1	231-100-4	5.46	0.72		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809M000J01	Lead	7439-92-1	231-100-4	5.46	0.72		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809M000V02	Lead	7439-92-1	231-100-4	5.46	0.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809M000V09	Lead	7439-92-1	231-100-4	5.46	0.72		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809M051	Lead	7439-92-1	231-100-4	5.46	0.72		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809M054	Lead	7439-92-1	231-100-4	5.46	0.68		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809M054J01	Lead	7439-92-1	231-100-4	5.46	0.68		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S0809M054V09	Lead	7439-92-1	231-100-4	5.46	0.68		a8406512-9f93-468d-b83e-dc01b3a17503
B57153S2100M051V09	Lead	7439-92-1	231-100-4	5.46	0.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57164E0242A001	Lead	7439-92-1	231-100-4	2.00	2.00		5c1789f3-73d9-48e5-94c6-3d0133c4496a
B57164E0242A002	Lead	7439-92-1	231-100-4	2.00	2.00		5c1789f3-73d9-48e5-94c6-3d0133c4496a
B57164E0242A005	Lead	7439-92-1	231-100-4	2.00	2.00		5c1789f3-73d9-48e5-94c6-3d0133c4496a
B57164K0100J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0100K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0101J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0101J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0101K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0101K001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0101K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0101M	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0102J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0102J001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0102J002	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0102J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0102K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0102K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0103J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0103J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0103K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0103K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0103M053	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0104J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0104J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0104K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0104K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0150A001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0150J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0150J053	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0150K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0151J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0151J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0151K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0152J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0152K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0152K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0153J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0153J051	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0153J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0153J055	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0153K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0153K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0153K054	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0153K055	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0154J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0154K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0154K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0162A001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0220J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0220J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0220K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0220K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0221J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0221J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0221K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0221K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0222J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0222J053	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0222K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0222K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0223A001	Lead	7439-92-1	231-100-4	20.00	0.20		31863685-3756-4316-9a88-7770fc527b96
B57164K0223A002	Lead	7439-92-1	231-100-4	20.00	0.20		31863685-3756-4316-9a88-7770fc527b96
B57164K0223J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0223J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0223K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0223K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0224J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0224K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0224K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0330J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0330J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0330K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0330K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0330M052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0331J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0331J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96

B57164K0331K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0331K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0332J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0332J053	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0332J055	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0332K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0332K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0333J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0333J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0333K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0333K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0334J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0334K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0470J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0470J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0470K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0470K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0470K055	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0471A001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0471J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0471J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0471K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0471K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0472J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0472J003	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0472J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0472J055	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0472K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0472K051	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0472K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0473J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0473K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0473K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0474J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0474J001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0474J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0474K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0474K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0479J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0479J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0479K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0591A001	Lead	7439-92-1	231-100-4	20.00	0.20		31863685-3756-4316-9a88-7770fc527b96
B57164K0680A001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0680J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0680J001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0680K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0680K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0680K053	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0681A001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0681J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0681K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0681K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0682J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0682J052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0682J055	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0682K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0682K001	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0682K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0683J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0683K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0683K052	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0689J	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164K0689K	Lead	7439-92-1	231-100-4	10.00	0.40		31863685-3756-4316-9a88-7770fc527b96
B57164R0100A001	Lead	7439-92-1	231-100-4	10.00	0.40		ba86a31e-1ff2-4dde-bdbc-f58de1aee51b
B57164R0242A001	Lead	7439-92-1	231-100-4	20.00	0.20		ba86a31e-1ff2-4dde-bdbc-f58de1aee51b
B57164S0101A100	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0101J152	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0103J	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0103K	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0104J	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0150J152	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0203F	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0220A001	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0220A002	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0220A003	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0220A004	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0220A005	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0220K	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0222K052	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0223K	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0473J	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57164S0502J	Lead	7439-92-1	231-100-4	10.00	0.40		08df2823-8f0a-40d7-afca-d8efc42ece98
B57222K0212A002	Lead	7439-92-1	231-100-4	20.00	0.20		29a1284e-daf1-48f4-a999-3f183b05dca1
B57222K0212A010	Lead	7439-92-1	231-100-4	20.00	0.20		29a1284e-daf1-48f4-a999-3f183b05dca1
B57222K0212A011	Lead	7439-92-1	231-100-4	25.00	0.15		29a1284e-daf1-48f4-a999-3f183b05dca1
B57222K0212A012	Lead	7439-92-1	231-100-4	25.00	0.15		29a1284e-daf1-48f4-a999-3f183b05dca1
B57222K0251A001	Lead	7439-92-1	231-100-4	20.00	0.20		29a1284e-daf1-48f4-a999-3f183b05dca1
B57227K0102A001	Lead	7439-92-1	231-100-4	20.00	0.20		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0112J002	Lead	7439-92-1	231-100-4	20.00	0.20		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0112J003	Lead	7439-92-1	231-100-4	20.00	0.20		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0123A002	Lead	7439-92-1	231-100-4	20.00	0.20		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0133A001	Lead	7439-92-1	231-100-4	< 10	0.60		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0222A001	Lead	7439-92-1	231-100-4	2.00	2.50		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0272A001	Lead	7439-92-1	231-100-4	< 1	3.00		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0272A002	Lead	7439-92-1	231-100-4	< 1	3.00		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0272A003	Lead	7439-92-1	231-100-4	< 1	5.00		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0272A004	Lead	7439-92-1	231-100-4	< 1	4.00		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0272A005	Lead	7439-92-1	231-100-4	< 1	3.50		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0333A001	Lead	7439-92-1	231-100-4	< 1	5.00		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0333A004	Lead	7439-92-1	231-100-4	< 1	10.00		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0333A005	Lead	7439-92-1	231-100-4	< 1	7.00		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0792A002	Lead	7439-92-1	231-100-4	20.00	1.00		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0792A003	Lead	7439-92-1	231-100-4	10.00	1.00		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57227K0792A004	Lead	7439-92-1	231-100-4	< 10	1.50		cc4b28de-9959-4ba0-9f97-608ffa8724ba
B57234S0100M	Lead	7439-92-1	231-100-4	5.46	1.88		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0100M000V02	Lead	7439-92-1	231-100-4	5.46	1.88		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0100M000V09	Lead	7439-92-1	231-100-4	5.46	1.88		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0100M051	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0100M051V02	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0100M051V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0109M	Lead	7439-92-1	231-100-4	5.46	2.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0109M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0109M000V09	Lead	7439-92-1	231-100-4	5.46	2.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0109M051	Lead	7439-92-1	231-100-4	5.46	2.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0109M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0109M051V09	Lead	7439-92-1	231-100-4	5.46	2.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0109S	Lead	7439-92-1	231-100-4	5.46	2.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0109S000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0150M	Lead	7439-92-1	231-100-4	5.46	2.57		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0150M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0150M000V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0150M001	Lead	7439-92-1	231-100-4	5.46	2.97		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0150M001V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0150M051	Lead	7439-92-1	231-100-4	5.46	2.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0150M051V02	Lead	7439-92-1	231-100-4	5.46	2.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0150M051V09	Lead	7439-92-1	231-100-4	5.46	2.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0150M154	Lead	7439-92-1	231-100-4	5.46	2.89		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0150M154V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0220M	Lead	7439-92-1	231-100-4	5.46	2.09		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0220M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0220M000V09	Lead	7439-92-1	231-100-4	5.46	2.09		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0220M051	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0220M051V01	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0220M051V02	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0220M051V09	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0221M	Lead	7439-92-1	231-100-4	5.46	2.02		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0221M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0221M000V09	Lead	7439-92-1	231-100-4	5.46	2.09		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0221M051	Lead	7439-92-1	231-100-4	5.46	1.94		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0221M051V02	Lead	7439-92-1	231-100-4	5.46	1.94		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0221M051V09	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0229M	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0229M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0229M000V09	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0229M051	Lead	7439-92-1	231-100-4	5.46	2.11		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0229M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0229M051V09	Lead	7439-92-1	231-100-4	5.46	2.11		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0259M	Lead	7439-92-1	231-100-4	5.46	2.72		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0259M000V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0259M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0259M000V09	Lead	7439-92-1	231-100-4	5.46	2.72		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0259M002	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0259M051	Lead	7439-92-1	231-100-4	5.46	2.64		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0259M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503

B57234S0259M051V09	Lead	7439-92-1	231-100-4	5.46	2.64		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0330M	Lead	7439-92-1	231-100-4	5.46	2.38		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0330M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0330M000V09	Lead	7439-92-1	231-100-4	5.46	2.38		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0330M051	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0330M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0330M051V09	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0400M	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0400M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0400M000V09	Lead	7439-92-1	231-100-4	5.46	1.70		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0400M051	Lead	7439-92-1	231-100-4	5.46	1.70		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0400M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0400M051V09	Lead	7439-92-1	231-100-4	5.46	1.70		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M000V03	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M000V09	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M001	Lead	7439-92-1	231-100-4	5.46	2.71		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M001V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M002	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M002V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M051	Lead	7439-92-1	231-100-4	5.46	2.23		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M051V09	Lead	7439-92-1	231-100-4	5.46	2.23		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M054V09	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M154	Lead	7439-92-1	231-100-4	5.46	2.63		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0479M154V02	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0509L051	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0509M	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0509M000V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0509M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0509M000V09	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0509M051	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0509M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0509M051V09	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0509M054	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0509M054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0600M	Lead	7439-92-1	231-100-4	5.46	1.77		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0600M000V02	Lead	7439-92-1	231-100-4	5.46	1.77		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0600M000V09	Lead	7439-92-1	231-100-4	5.46	1.77		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0600M051	Lead	7439-92-1	231-100-4	5.46	1.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0600M051V02	Lead	7439-92-1	231-100-4	5.46	1.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0600M051V09	Lead	7439-92-1	231-100-4	5.46	1.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0709M	Lead	7439-92-1	231-100-4	5.46	2.08		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0709M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0709M000V09	Lead	7439-92-1	231-100-4	5.46	2.08		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0709M051	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0709M051V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0709M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0709M051V09	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0709M154	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S0709M154V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S1479N	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S1479N000V02	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57234S2310S009	Lead	7439-92-1	231-100-4	5.46	0.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100L001	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M	Lead	7439-92-1	231-100-4	5.46	0.90		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M000J01	Lead	7439-92-1	231-100-4	5.46	0.90		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M000V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M000V09	Lead	7439-92-1	231-100-4	5.46	0.90		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M005	Lead	7439-92-1	231-100-4	5.46	0.90		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M005V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M005V09	Lead	7439-92-1	231-100-4	5.46	0.90		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M051	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M051J01	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M051V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M051V03	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M051V09	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M053	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M054	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M054J01	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M054V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M054V09	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M551	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M551V02	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100M551V09	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100S054	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100S054V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0100S054V09	Lead	7439-92-1	231-100-4	5.46	0.86		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0259A001	Lead	7439-92-1	231-100-4	5.46	0.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0259A001V09	Lead	7439-92-1	231-100-4	5.46	0.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0259M	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0259M000V09	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0259M001	Lead	7439-92-1	231-100-4	5.46	0.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0259M001V09	Lead	7439-92-1	231-100-4	5.46	0.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0259M051	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0259M051V09	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0259M054	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0259M054V09	Lead	7439-92-1	231-100-4	5.46	0.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0479M	Lead	7439-92-1	231-100-4	5.46	0.84		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0479M000J01	Lead	7439-92-1	231-100-4	5.46	0.84		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0479M000V09	Lead	7439-92-1	231-100-4	5.46	0.84		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509A002	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L000V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L001	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L002	Lead	7439-92-1	231-100-4	5.46	1.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L002V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L002V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L003	Lead	7439-92-1	231-100-4	5.46	1.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L003V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L005	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L005V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L051	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509L051V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M	Lead	7439-92-1	231-100-4	5.46	0.84		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M000J01	Lead	7439-92-1	231-100-4	5.46	0.84		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M000V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M000V09	Lead	7439-92-1	231-100-4	5.46	0.84		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M000V12	Lead	7439-92-1	231-100-4	5.46	1.43		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M003V09	Lead	7439-92-1	231-100-4	5.46	0.84		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M005	Lead	7439-92-1	231-100-4	5.46	0.84		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M005J01	Lead	7439-92-1	231-100-4	5.46	0.84		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M005V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M051	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M051V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M051V09	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M054	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M054J01	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M054V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M054V09	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M551	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509M551V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509S	Lead	7439-92-1	231-100-4	5.46	0.84		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509S000V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509S000V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509S054	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509S054V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0509S054V09	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609M	Lead	7439-92-1	231-100-4	5.46	0.98		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609M000V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609M000V09	Lead	7439-92-1	231-100-4	5.46	0.98		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609M005	Lead	7439-92-1	231-100-4	5.46	0.98		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609M005V02	Lead	7439-92-1	231-100-4	5.46	0.98		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609M051	Lead	7439-92-1	231-100-4	5.46	0.94		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609M051V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609M051V09	Lead	7439-92-1	231-100-4	5.46	0.94		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609M551	Lead	7439-92-1	231-100-4	5.46	0.94		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609M551V02	Lead	7439-92-1	231-100-4	5.46	0.94		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609S	Lead	7439-92-1	231-100-4	5.46	0.98		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0609S000V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809A002	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809A003	Lead	7439-92-1	231-100-4	5.46	0.87		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809A003J01	Lead	7439-92-1	231-100-4	5.46	0.87		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809A003V09	Lead	7439-92-1	231-100-4	5.46	0.87		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809L003	Lead	7439-92-1	231-100-4	5.46	1.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809L003V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809L051	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809L051V02	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M	Lead	7439-92-1	231-100-4	5.46	0.87		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M000J01	Lead	7439-92-1	231-100-4	5.46	0.87		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M000V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M000V09	Lead	7439-92-1	231-100-4	5.46	0.87		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M005	Lead	7439-92-1	231-100-4	5.46	0.87		a8406512-9f93-468d-b83e-dc01b3a17503

B57235S0809M005V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M051	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M051V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M051V09	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M054	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M054J01	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M054V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M054V09	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M551	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809M551V02	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809S	Lead	7439-92-1	231-100-4	5.46	0.87		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809S000V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809S000V09	Lead	7439-92-1	231-100-4	5.46	0.87		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809S054	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809S054V02	Lead	7439-92-1	231-100-4	5.46	0.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57235S0809S054V09	Lead	7439-92-1	231-100-4	5.46	0.83		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100L002	Lead	7439-92-1	231-100-4	5.46	1.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100L002V02	Lead	7439-92-1	231-100-4	5.46	1.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100L254	Lead	7439-92-1	231-100-4	5.46	1.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100L254V02	Lead	7439-92-1	231-100-4	5.46	1.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100L300V09	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M000J01	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M000V09	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M005	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M005V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M051	Lead	7439-92-1	231-100-4	5.46	1.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M051J01	Lead	7439-92-1	231-100-4	5.46	1.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M051V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M051V09	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M054	Lead	7439-92-1	231-100-4	5.46	1.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M054J01	Lead	7439-92-1	231-100-4	5.46	1.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M054V09	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M551	Lead	7439-92-1	231-100-4	5.46	1.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100M551V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100S	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100S000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100S000V09	Lead	7439-92-1	231-100-4	5.46	1.14		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100S054	Lead	7439-92-1	231-100-4	5.46	1.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100S054V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100S054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0100S054V09	Lead	7439-92-1	231-100-4	5.46	1.14		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M	Lead	7439-92-1	231-100-4	5.46	1.37		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M000V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M000V09	Lead	7439-92-1	231-100-4	5.46	1.28		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M005	Lead	7439-92-1	231-100-4	5.46	1.37		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M005V02	Lead	7439-92-1	231-100-4	5.46	1.37		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M051	Lead	7439-92-1	231-100-4	5.46	1.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M051V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M051V09	Lead	7439-92-1	231-100-4	5.46	1.28		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M054	Lead	7439-92-1	231-100-4	5.46	1.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M054J01	Lead	7439-92-1	231-100-4	5.46	1.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M054V09	Lead	7439-92-1	231-100-4	5.46	1.28		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M551	Lead	7439-92-1	231-100-4	5.46	1.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120M551V02	Lead	7439-92-1	231-100-4	5.46	1.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120S	Lead	7439-92-1	231-100-4	5.46	1.37		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0120S000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0121M	Lead	7439-92-1	231-100-4	5.46	1.21		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0121M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0121M000V09	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0121M051	Lead	7439-92-1	231-100-4	5.46	1.17		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0121M051V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0121M051V09	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160A018	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160A018V09	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160A051V09	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160L254	Lead	7439-92-1	231-100-4	5.46	1.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160L254V02	Lead	7439-92-1	231-100-4	5.46	1.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M	Lead	7439-92-1	231-100-4	5.46	1.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M000J01	Lead	7439-92-1	231-100-4	5.46	1.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M000V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M000V09	Lead	7439-92-1	231-100-4	5.46	1.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M003V09	Lead	7439-92-1	231-100-4	5.46	1.48		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M005	Lead	7439-92-1	231-100-4	5.46	1.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M005V02	Lead	7439-92-1	231-100-4	5.46	1.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M051	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M051V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M051V09	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M054	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M054J01	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M054V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M054V09	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M303	Lead	7439-92-1	231-100-4	5.46	1.48		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M303V09	Lead	7439-92-1	231-100-4	5.46	1.48		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M351	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M351V09	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M551	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M551V02	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M853	Lead	7439-92-1	231-100-4	5.46	1.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160M853V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160S	Lead	7439-92-1	231-100-4	5.46	1.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160S000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160S054	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0160S054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200A001	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200A001V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200A002	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200A002V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200A051	Lead	7439-92-1	231-100-4	5.46	1.03		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200A051V09	Lead	7439-92-1	231-100-4	5.46	1.03		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200A151	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200A151V09	Lead	7439-92-1	231-100-4	5.46	1.03		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200L	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200L002	Lead	7439-92-1	231-100-4	5.46	1.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200L002V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M	Lead	7439-92-1	231-100-4	5.46	1.07		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M000J01	Lead	7439-92-1	231-100-4	5.46	1.07		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M000V09	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M005	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M005V02	Lead	7439-92-1	231-100-4	5.46	1.07		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M051	Lead	7439-92-1	231-100-4	5.46	1.03		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M051J01	Lead	7439-92-1	231-100-4	5.46	1.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M051V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M051V09	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M054	Lead	7439-92-1	231-100-4	5.46	1.03		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M054V09	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M151	Lead	7439-92-1	231-100-4	5.46	1.03		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M151V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M151V09	Lead	7439-92-1	231-100-4	5.46	1.03		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M351	Lead	7439-92-1	231-100-4	5.46	1.03		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M351V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M551	Lead	7439-92-1	231-100-4	5.46	1.03		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200M551V02	Lead	7439-92-1	231-100-4	5.46	1.03		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200S	Lead	7439-92-1	231-100-4	5.46	1.07		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200S000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200S000V09	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200S054	Lead	7439-92-1	231-100-4	5.46	1.03		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0200S054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0229A001	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0229M	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0229M000V02	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0229M000V09	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0229M051	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0229M051V09	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0229M354	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250A001	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250A002	Lead	7439-92-1	231-100-4	5.46	1.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250A004	Lead	7439-92-1	231-100-4	5.46	1.48		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M	Lead	7439-92-1	231-100-4	5.46	1.48		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M000V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M000V09	Lead	7439-92-1	231-100-4	5.46	1.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M005	Lead	7439-92-1	231-100-4	5.46	1.48		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M005V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M051	Lead	7439-92-1	231-100-4	5.46	1.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M051V01	Lead	7439-92-1	231-100-4	5.46	1.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M051V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503

B57236S0250M051V09	Lead	7439-92-1	231-100-4	5.46	1.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M351	Lead	7439-92-1	231-100-4	5.46	1.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M351V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M551	Lead	7439-92-1	231-100-4	5.46	1.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M551V02	Lead	7439-92-1	231-100-4	5.46	1.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M554	Lead	7439-92-1	231-100-4	5.46	1.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250M554J01	Lead	7439-92-1	231-100-4	5.46	1.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250S	Lead	7439-92-1	231-100-4	5.46	1.48		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250S000V02	Lead	7439-92-1	231-100-4	5.46	1.48		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250S054	Lead	7439-92-1	231-100-4	5.46	1.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0250S054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259A001	Lead	7439-92-1	231-100-4	5.46	1.14		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259A002	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259A002V09	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259L	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259L000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259L002	Lead	7439-92-1	231-100-4	5.46	1.47		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259L002V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259L002V02	Lead	7439-92-1	231-100-4	5.46	1.47		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259L003	Lead	7439-92-1	231-100-4	5.46	1.47		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259L003V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259L051	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259L051V02	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259L254	Lead	7439-92-1	231-100-4	5.46	1.68		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M000V09	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M005	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M005V02	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M051	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M051J01	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M051V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M051V09	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M054	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M054V09	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M551	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259M551V02	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259S	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259S000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259S000V09	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259S054	Lead	7439-92-1	231-100-4	5.46	1.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259S054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0259S054V09	Lead	7439-92-1	231-100-4	5.46	1.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309A001	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309A151V09	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309L002	Lead	7439-92-1	231-100-4	5.46	1.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309L002V01	Lead	7439-92-1	231-100-4	5.46	1.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309L002V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309L002V03	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309L002V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309L003	Lead	7439-92-1	231-100-4	5.46	1.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309L003V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309M	Lead	7439-92-1	231-100-4	5.46	1.02		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309M000J01	Lead	7439-92-1	231-100-4	5.46	1.02		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309M000V09	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309M051	Lead	7439-92-1	231-100-4	5.46	0.98		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309M051V02	Lead	7439-92-1	231-100-4	5.46	0.98		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0309M051V09	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0400M000V09	Lead	7439-92-1	231-100-4	5.46	1.34		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0400M051V09	Lead	7439-92-1	231-100-4	5.46	1.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0479A003	Lead	7439-92-1	231-100-4	5.46	1.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0479A003J01	Lead	7439-92-1	231-100-4	5.46	1.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0479A003V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0479A003V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0479M	Lead	7439-92-1	231-100-4	5.46	1.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0479M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0479M000V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0479M051	Lead	7439-92-1	231-100-4	5.46	1.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0479M051V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0479M054	Lead	7439-92-1	231-100-4	5.46	1.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0479M054V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M	Lead	7439-92-1	231-100-4	5.46	1.34		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M000J01	Lead	7439-92-1	231-100-4	5.46	1.34		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M000V09	Lead	7439-92-1	231-100-4	5.46	1.34		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M005	Lead	7439-92-1	231-100-4	5.46	1.34		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M005V02	Lead	7439-92-1	231-100-4	5.46	1.34		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M051	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M051J01	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M051V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M051V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M051V09	Lead	7439-92-1	231-100-4	5.46	1.34		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M053	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M053V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M054	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M054V09	Lead	7439-92-1	231-100-4	5.46	1.34		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M151	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M151V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M551	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M551V02	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500M551V09	Lead	7439-92-1	231-100-4	5.46	1.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500S054	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500S054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0500S054V09	Lead	7439-92-1	231-100-4	5.46	1.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509A001	Lead	7439-92-1	231-100-4	5.46	1.47		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509A001V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509A001V02	Lead	7439-92-1	231-100-4	5.46	1.47		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509A001V30	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509A001V57	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509A004	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509A004V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509A004V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509L002	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509L002V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509L002V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509L002V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509L003	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509L003V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509L254	Lead	7439-92-1	231-100-4	5.46	1.68		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509L254V02	Lead	7439-92-1	231-100-4	5.46	1.68		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M	Lead	7439-92-1	231-100-4	5.46	1.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M000J01	Lead	7439-92-1	231-100-4	5.46	1.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M000V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M005	Lead	7439-92-1	231-100-4	5.46	1.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M005V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M051	Lead	7439-92-1	231-100-4	5.46	1.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M051V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M051V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M054	Lead	7439-92-1	231-100-4	5.46	1.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M054J01	Lead	7439-92-1	231-100-4	5.46	1.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M054V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M551	Lead	7439-92-1	231-100-4	5.46	1.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509M551V02	Lead	7439-92-1	231-100-4	5.46	1.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509S	Lead	7439-92-1	231-100-4	5.46	1.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509S000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509S054	Lead	7439-92-1	231-100-4	5.46	1.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509S054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0509S054V09	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800A258V09	Lead	7439-92-1	231-100-4	5.46	1.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M000J01	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M000V09	Lead	7439-92-1	231-100-4	5.46	1.34		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M003V09	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M005	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M005V02	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M051	Lead	7439-92-1	231-100-4	5.46	1.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M051V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M051V09	Lead	7439-92-1	231-100-4	5.46	1.34		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M354	Lead	7439-92-1	231-100-4	5.46	1.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M354V09	Lead	7439-92-1	231-100-4	5.46	1.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M551	Lead	7439-92-1	231-100-4	5.46	1.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800M551V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800S	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800S000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800S000V09	Lead	7439-92-1	231-100-4	5.46	1.35		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800S054	Lead	7439-92-1	231-100-4	5.46	1.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800S054V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0800S054V09	Lead	7439-92-1	231-100-4	5.46	1.35		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0809A001	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503

B57236S0809A001V09	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0809L002	Lead	7439-92-1	231-100-4	5.46	1.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0809L002V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0809L002V02	Lead	7439-92-1	231-100-4	5.46	1.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0809L003	Lead	7439-92-1	231-100-4	5.46	1.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0809L003V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0809M	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0809M000V02	Lead	7439-92-1	231-100-4	5.46	1.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0809M000V09	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0809M054	Lead	7439-92-1	231-100-4	5.46	1.06		a8406512-9f93-468d-b83e-dc01b3a17503
B57236S0809M054V09	Lead	7439-92-1	231-100-4	5.46	1.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100A006	Lead	7439-92-1	231-100-4	5.46	1.88		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100A006V09	Lead	7439-92-1	231-100-4	5.46	1.88		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100A154V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M	Lead	7439-92-1	231-100-4	5.46	1.88		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M000J01	Lead	7439-92-1	231-100-4	5.46	1.88		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M000V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M000V02	Lead	7439-92-1	231-100-4	5.46	1.88		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M000V03	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M000V09	Lead	7439-92-1	231-100-4	5.46	1.88		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M000V12	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M051	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M051J01	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M051V02	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M051V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M054	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M054J01	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M054V02	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M054V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M058V09	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M554	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100M554V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100S	Lead	7439-92-1	231-100-4	5.46	1.88		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100S000V02	Lead	7439-92-1	231-100-4	5.46	1.88		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100S054	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100S054V02	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0100S054V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109A	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109A000V09	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109A001	Lead	7439-92-1	231-100-4	5.46	2.73		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109A001V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109A002	Lead	7439-92-1	231-100-4	5.46	2.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109A002V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109A002V09	Lead	7439-92-1	231-100-4	5.46	2.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M	Lead	7439-92-1	231-100-4	5.46	2.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M000J01	Lead	7439-92-1	231-100-4	5.46	2.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M000V03	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M000V09	Lead	7439-92-1	231-100-4	5.46	2.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M051	Lead	7439-92-1	231-100-4	5.46	2.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M051V09	Lead	7439-92-1	231-100-4	5.46	2.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M054	Lead	7439-92-1	231-100-4	5.46	2.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M054J01	Lead	7439-92-1	231-100-4	5.46	2.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M054V09	Lead	7439-92-1	231-100-4	5.46	2.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M058	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109M058V09	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109S	Lead	7439-92-1	231-100-4	5.46	2.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109S000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109S000V09	Lead	7439-92-1	231-100-4	5.46	2.33		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109S000V17	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109S054	Lead	7439-92-1	231-100-4	5.46	2.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0109S054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150A001	Lead	7439-92-1	231-100-4	5.46	2.35		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150A001V09	Lead	7439-92-1	231-100-4	5.46	2.35		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150A002	Lead	7439-92-1	231-100-4	5.46	2.35		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150A004	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150A004V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M000V03	Lead	7439-92-1	231-100-4	5.46	2.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M000V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M003	Lead	7439-92-1	231-100-4	5.46	2.15		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M003V09	Lead	7439-92-1	231-100-4	5.46	2.15		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M051	Lead	7439-92-1	231-100-4	5.46	2.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M051V09	Lead	7439-92-1	231-100-4	5.46	2.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M054	Lead	7439-92-1	231-100-4	5.46	2.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M054V09	Lead	7439-92-1	231-100-4	5.46	2.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M058V09	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0150M551V09	Lead	7439-92-1	231-100-4	5.46	2.15		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220A001	Lead	7439-92-1	231-100-4	5.46	2.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220A001V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220A001V09	Lead	7439-92-1	231-100-4	5.46	2.49		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220A002	Lead	7439-92-1	231-100-4	5.46	1.97		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220A004	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220A004V09	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M	Lead	7439-92-1	231-100-4	5.46	2.09		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M000V03	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M000V09	Lead	7439-92-1	231-100-4	5.46	2.09		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M051	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M051V09	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M053	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M053V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M053V09	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M054	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220M054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220S	Lead	7439-92-1	231-100-4	5.46	2.09		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220S000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220S054	Lead	7439-92-1	231-100-4	5.46	2.01		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0220S054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229A001	Lead	7439-92-1	231-100-4	5.46	2.07		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229A001V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229A004	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229A004V09	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229A303	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229A303V09	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M000V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M000V03	Lead	7439-92-1	231-100-4	5.46	2.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M000V09	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M010	Lead	7439-92-1	231-100-4	5.46	2.43		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M010V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M010V09	Lead	7439-92-1	231-100-4	5.46	2.43		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M051	Lead	7439-92-1	231-100-4	5.46	2.11		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M051V09	Lead	7439-92-1	231-100-4	5.46	2.11		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M054	Lead	7439-92-1	231-100-4	5.46	2.11		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M054V02	Lead	7439-92-1	231-100-4	5.46	2.11		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M054V09	Lead	7439-92-1	231-100-4	5.46	2.11		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M058	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M058J01	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M058V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229M058V09	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229S	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229S000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229S000V09	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229S054	Lead	7439-92-1	231-100-4	5.46	2.11		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229S054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0229S054V09	Lead	7439-92-1	231-100-4	5.46	2.11		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259A001	Lead	7439-92-1	231-100-4	5.46	3.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259A001V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259A004	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259A004V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259A005	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259A005V09	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259A006	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259A006V09	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259L002	Lead	7439-92-1	231-100-4	5.46	3.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259L002V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259L002V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259L003	Lead	7439-92-1	231-100-4	5.46	3.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259L003V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259L003V03	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259L003V04	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259L003V09	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M	Lead	7439-92-1	231-100-4	5.46	2.72		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M000V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503

B57237S0259M000V03	Lead	7439-92-1	231-100-4	5.46	2.70		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M000V09	Lead	7439-92-1	231-100-4	5.46	2.72		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M051	Lead	7439-92-1	231-100-4	5.46	2.64		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M051V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M051V09	Lead	7439-92-1	231-100-4	5.46	2.64		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M053	Lead	7439-92-1	231-100-4	5.46	2.64		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M053V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M053V09	Lead	7439-92-1	231-100-4	5.46	2.64		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M054	Lead	7439-92-1	231-100-4	5.46	2.64		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259M551V09	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259S	Lead	7439-92-1	231-100-4	5.46	2.72		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259S000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0259S000V09	Lead	7439-92-1	231-100-4	5.46	2.72		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330A001	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330A001V09	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330A500V09	Lead	7439-92-1	231-100-4	5.46	2.38		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M	Lead	7439-92-1	231-100-4	5.46	2.38		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M000J01	Lead	7439-92-1	231-100-4	5.46	2.38		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M000V03	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M000V09	Lead	7439-92-1	231-100-4	5.46	2.38		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M003V09	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M051	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M051J01	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M051V09	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M053	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M053V09	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M054	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M054V09	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M055	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M058	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0330M058V09	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479A001	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479A001V02	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479A002	Lead	7439-92-1	231-100-4	5.46	2.23		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479A002V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479A004	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479A004J01	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479A004V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479A303	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479A303V09	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M000J01	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M000V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M000V03	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M000V06	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M000V09	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M000V12	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M001	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M001V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M002	Lead	7439-92-1	231-100-4	5.46	2.25		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M002V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M006	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M006V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M007	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M007J01	Lead	7439-92-1	231-100-4	5.46	2.19		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M007V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M051	Lead	7439-92-1	231-100-4	5.46	2.23		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M051V09	Lead	7439-92-1	231-100-4	5.46	2.23		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M054	Lead	7439-92-1	231-100-4	5.46	2.23		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M054J01	Lead	7439-92-1	231-100-4	5.46	2.23		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M054V09	Lead	7439-92-1	231-100-4	5.46	2.23		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M058	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M058J01	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M058V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479M058V09	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479S	Lead	7439-92-1	231-100-4	5.46	2.31		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0479S000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509A001	Lead	7439-92-1	231-100-4	5.46	2.28		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509A001V09	Lead	7439-92-1	231-100-4	5.46	2.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509A002	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509A003	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509A003J01	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509A003V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509A003V09	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509A354V09	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L002	Lead	7439-92-1	231-100-4	5.46	2.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L002V01	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L002V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L003	Lead	7439-92-1	231-100-4	5.46	2.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L003J01	Lead	7439-92-1	231-100-4	5.46	2.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L003V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L003V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L003V03	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L003V08	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L003V10	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L051	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509L051V02	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M000V01	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M000V03	Lead	7439-92-1	231-100-4	5.46	2.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M000V09	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M000V12	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M051	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M051J01	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M051V09	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M054	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M054J01	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M054V02	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509M054V09	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509S	Lead	7439-92-1	231-100-4	5.46	2.40		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509S000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509S054	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509S054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0509S054V09	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600A001	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600A001V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600A001V09	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600A002	Lead	7439-92-1	231-100-4	5.46	1.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600A002V09	Lead	7439-92-1	231-100-4	5.46	1.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600A003	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600A003V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600A005	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600A005V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600A154	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600A154V09	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600M	Lead	7439-92-1	231-100-4	5.46	1.77		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600M000V02	Lead	7439-92-1	231-100-4	5.46	1.77		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600M000V09	Lead	7439-92-1	231-100-4	5.46	1.77		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600M051	Lead	7439-92-1	231-100-4	5.46	1.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600M051V02	Lead	7439-92-1	231-100-4	5.46	1.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600M051V09	Lead	7439-92-1	231-100-4	5.46	1.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600M054V09	Lead	7439-92-1	231-100-4	5.46	1.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600M058	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600M058V09	Lead	7439-92-1	231-100-4	5.46	1.80		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600S	Lead	7439-92-1	231-100-4	5.46	1.77		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600S000V02	Lead	7439-92-1	231-100-4	5.46	1.77		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600S054	Lead	7439-92-1	231-100-4	5.46	1.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0600S054V02	Lead	7439-92-1	231-100-4	5.46	1.69		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M	Lead	7439-92-1	231-100-4	5.46	2.08		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M000V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M000V03	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M000V09	Lead	7439-92-1	231-100-4	5.46	2.08		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M000V12	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M003V09	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M051	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M051V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M051V09	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M054	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M054J01	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M054V09	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M058	Lead	7439-92-1	231-100-4	5.46	2.08		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709M058V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709S054	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57237S0709S054V02	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503

B57237S0709S054V09	Lead	7439-92-1	231-100-4	5.46	2.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100A001	Lead	7439-92-1	231-100-4	5.46	2.60		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100L002	Lead	7439-92-1	231-100-4	5.46	3.35		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100L002V02	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100L003	Lead	7439-92-1	231-100-4	5.46	3.35		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100L003V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100L003V02	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100M	Lead	7439-92-1	231-100-4	5.46	2.78		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100M000J01	Lead	7439-92-1	231-100-4	5.46	2.78		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100M000J03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100M000V02	Lead	7439-92-1	231-100-4	5.46	2.78		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100M000V03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100M000V09	Lead	7439-92-1	231-100-4	5.46	2.78		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100M051	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100M051V02	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100M051V09	Lead	7439-92-1	231-100-4	5.46	2.78		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100S	Lead	7439-92-1	231-100-4	5.46	2.78		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100S000V02	Lead	7439-92-1	231-100-4	5.46	2.78		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100S000V09	Lead	7439-92-1	231-100-4	5.46	2.78		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100S051	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100S051V02	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100S051V09	Lead	7439-92-1	231-100-4	5.46	2.78		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100S054	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0100S054V02	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0109M	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150A0002V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150A001	Lead	7439-92-1	231-100-4	5.46	2.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150A001V02	Lead	7439-92-1	231-100-4	5.46	2.56		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M000J01	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M000V02	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M000V03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M000V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M051	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M051V02	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M051V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M058	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M058V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M100V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150M151V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S000V02	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S054	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S054V02	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S055	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S055V02	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S058	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S058V02	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S059	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S059V02	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S154	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0150S154V02	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0160A001	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0160M	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0160M000J01	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0160M000V02	Lead	7439-92-1	231-100-4	5.46	2.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0160M000V03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0160M000V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0160M051	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0160M051V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220M	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220M000J01	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220M000J03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220M000V02	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220M000V03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220M000V09	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220M051	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220M051V02	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220M051V09	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220S	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220S000V02	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220S000V09	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220S054	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220S054V02	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0220S054V09	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0250A001	Lead	7439-92-1	231-100-4	5.46	3.22		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0250A001V02	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0250M	Lead	7439-92-1	231-100-4	5.46	2.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0250M000V02	Lead	7439-92-1	231-100-4	5.46	2.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0250M000V03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0250M000V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0250M054	Lead	7439-92-1	231-100-4	5.46	2.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259A001	Lead	7439-92-1	231-100-4	5.46	2.99		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259A001V02	Lead	7439-92-1	231-100-4	5.46	2.99		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259A001V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259A002	Lead	7439-92-1	231-100-4	5.46	3.17		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259A002V09	Lead	7439-92-1	231-100-4	5.46	2.79		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259L002	Lead	7439-92-1	231-100-4	5.46	3.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259L002V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259L002V02	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259L002V03	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259L003	Lead	7439-92-1	231-100-4	5.46	3.74		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259L003V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259L003V02	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259L003V03	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259L003V07	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259L003V11	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M	Lead	7439-92-1	231-100-4	5.46	3.17		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M000V02	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M000V03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M000V09	Lead	7439-92-1	231-100-4	5.46	3.17		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M001	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M001V02	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M003	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M003V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M051	Lead	7439-92-1	231-100-4	5.46	2.55		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M051V02	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M051V09	Lead	7439-92-1	231-100-4	5.46	2.55		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259M058V09	Lead	7439-92-1	231-100-4	5.46	2.79		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259S	Lead	7439-92-1	231-100-4	5.46	3.17		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259S000V02	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259S000V09	Lead	7439-92-1	231-100-4	5.46	3.07		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259S054	Lead	7439-92-1	231-100-4	5.46	3.05		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259S054V02	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0259S054V09	Lead	7439-92-1	231-100-4	5.46	3.05		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0300M000V09	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0300M051V09	Lead	7439-92-1	231-100-4	5.46	3.15		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309A0002V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309L002	Lead	7439-92-1	231-100-4	5.46	3.22		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309L002V01	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309L002V02	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309L003	Lead	7439-92-1	231-100-4	5.46	3.22		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309L003V02	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M	Lead	7439-92-1	231-100-4	5.46	2.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M000V02	Lead	7439-92-1	231-100-4	5.46	2.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M000V03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M000V09	Lead	7439-92-1	231-100-4	5.46	3.17		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M003V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M051	Lead	7439-92-1	231-100-4	5.46	2.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M051V02	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M051V09	Lead	7439-92-1	231-100-4	5.46	2.55		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M055	Lead	7439-92-1	231-100-4	5.46	2.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M055V02	Lead	7439-92-1	231-100-4	5.46	2.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M055V09	Lead	7439-92-1	231-100-4	5.46	2.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309M100V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309S	Lead	7439-92-1	231-100-4	5.46	2.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309S054	Lead	7439-92-1	231-100-4	5.46	2.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0309S054V02	Lead	7439-92-1	231-100-4	5.46	2.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0400M090V09	Lead	7439-92-1	231-100-4	5.46	3.15		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0400M091V09	Lead	7439-92-1	231-100-4	5.46	3.15		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0470M	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0470M000V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0479A001	Lead	7439-92-1	231-100-4	5.46	2.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0479A051V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0479M	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0479M000V02	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0479M000V03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0479M000V09	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0479M051	Lead	7439-92-1	231-100-4	5.46	2.38		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0479M051V02	Lead	7439-92-1	231-100-4	5.46	2.38		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0479M051V09	Lead	7439-92-1	231-100-4	5.46	2.50		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0479S054	Lead	7439-92-1	231-100-4	5.46	2.38		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0479S054V02	Lead	7439-92-1	231-100-4	5.46	2.38		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509A051V09	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503

B57238S0509L002	Lead	7439-92-1	231-100-4	5.46	3.15		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509L002V01	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509L002V02	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509M	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509M000J01	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509M000V02	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509M000V03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509M000V09	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509M003V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509M051	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509M051V02	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509M051V09	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509M054	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509M054V09	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S000V02	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S000V09	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S054	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S054V02	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S054V09	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S055	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S055V02	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S058	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S058V02	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S059	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S059V02	Lead	7439-92-1	231-100-4	5.46	2.58		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S154	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0509S154V02	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0600M090V09	Lead	7439-92-1	231-100-4	5.46	3.15		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0600M091V09	Lead	7439-92-1	231-100-4	5.46	3.15		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0709A002	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0709A054	Lead	7439-92-1	231-100-4	5.46	2.46		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0709M	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0709M000V02	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0709M000V03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0709M000V09	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0709M000V13	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0709M051	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0709M051V09	Lead	7439-92-1	231-100-4	5.46	2.62		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0800M	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0800M000V09	Lead	7439-92-1	231-100-4	5.46	3.15		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M000J01	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M000J03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M000V02	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M000V03	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M000V09	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M003V09	Lead	7439-92-1	231-100-4	5.46	3.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M051	Lead	7439-92-1	231-100-4	5.46	2.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M051V02	Lead	7439-92-1	231-100-4	5.46	2.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M051V09	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M054	Lead	7439-92-1	231-100-4	5.46	2.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809M054V02	Lead	7439-92-1	231-100-4	5.46	2.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809S	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809S000V02	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809S000V09	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809S054	Lead	7439-92-1	231-100-4	5.46	2.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809S054V02	Lead	7439-92-1	231-100-4	5.46	2.54		a8406512-9f93-468d-b83e-dc01b3a17503
B57238S0809S054V09	Lead	7439-92-1	231-100-4	5.46	2.66		a8406512-9f93-468d-b83e-dc01b3a17503
B57274K0482A001	Lead	7439-92-1	231-100-4	< 1	11.00		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0104A001	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0104A002	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0104A003	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0104A004	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0104A102	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A003	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A011	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A021	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A022	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A023	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A024	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A025	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A027	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A028	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A030	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A031	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A032	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A033	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A038	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A039	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A124	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A128	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123A228	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123G001	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0123P038	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0203A001	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0203A002	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0203A003	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0203A004	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0203A201	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0203P005	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0472A001	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0472A004	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0472A010	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0472A011	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0473A001	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A001	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A002	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A003	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A005	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A006	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A007	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A008	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A009	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A011	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A012	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A013	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A014	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A105	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A107	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A111	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A112	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276K0482A205	Lead	7439-92-1	231-100-4	< 1	8.50		b7022c7c-cfb5-4a50-9dc3-d117382904f1
B57276Z0103A001	Lead	7439-92-1	231-100-4	< 1	8.00		f3600ec5-1aba-4f06-9df1-7143fdc09ad7
B57276Z0123A001	Lead	7439-92-1	231-100-4	< 1	8.00		f3600ec5-1aba-4f06-9df1-7143fdc09ad7
B57276Z0143A001	Lead	7439-92-1	231-100-4	< 1	8.00		f3600ec5-1aba-4f06-9df1-7143fdc09ad7
B57276Z0482A001	Lead	7439-92-1	231-100-4	< 1	8.00		f3600ec5-1aba-4f06-9df1-7143fdc09ad7
B57277K0502A001	Lead	7439-92-1	231-100-4	< 1	8.00		d8f4bcd9-01ba-48e9-a79f-1a3c35279310
B57277K0871A001	Lead	7439-92-1	231-100-4	< 1	8.00		d8f4bcd9-01ba-48e9-a79f-1a3c35279310
B57277K0881A001	Lead	7439-92-1	231-100-4	< 1	8.00		d8f4bcd9-01ba-48e9-a79f-1a3c35279310
B57277K0881A002	Lead	7439-92-1	231-100-4	< 1	8.00		d8f4bcd9-01ba-48e9-a79f-1a3c35279310
B57277Z0103A001	Lead	7439-92-1	231-100-4	< 1	7.00		7817d193-9f2c-43f4-8849-81f49b7e148b
B57277Z0203A001	Lead	7439-92-1	231-100-4	< 1	7.00		7817d193-9f2c-43f4-8849-81f49b7e148b
B57277Z0203A002	Lead	7439-92-1	231-100-4	< 1	7.00		7817d193-9f2c-43f4-8849-81f49b7e148b
B57278K0123A001	Lead	7439-92-1	231-100-4	< 1	8.00		9f2dada2-a456-40f2-be2f-a04477607278
B57279K0123A010	Lead	7439-92-1	231-100-4	< 1	7.50		9f2dada2-a456-40f2-be2f-a04477607278
B57279K0502A001	Lead	7439-92-1	231-100-4	< 1	7.50		9f2dada2-a456-40f2-be2f-a04477607278
B57300K0103A001	Lead	7439-92-1	231-100-4	2.00	30.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300K0103A002	Lead	7439-92-1	231-100-4	2.00	6.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300K0103A003	Lead	7439-92-1	231-100-4	2.00	29.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300K0103A004	Lead	7439-92-1	231-100-4	2.00	68.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300K0103A005	Lead	7439-92-1	231-100-4	2.00	40.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300K0103A006	Lead	7439-92-1	231-100-4	2.00	31.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300K0103A007	Lead	7439-92-1	231-100-4	2.00	30.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300K0103A008	Lead	7439-92-1	231-100-4	2.00	70.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300K0103A105	Lead	7439-92-1	231-100-4	2.00	45.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300K0103A106	Lead	7439-92-1	231-100-4	2.00	36.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300K0103A107	Lead	7439-92-1	231-100-4	2.00	35.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300K0103A108	Lead	7439-92-1	231-100-4	2.00	75.00		ee397934-7d1e-415c-b381-ce9cee589e1b
B57300L0502A001	Lead	7439-92-1	231-100-4	< 1	0.50		5b313e38-a81c-42de-9314-8ff488beead0
B57301K0103A001	Lead	7439-92-1	231-100-4	3.00	11.50		c7f4cfe0-a37d-418e-a69e-46bc14632a82
B57301K0103A002	Lead	7439-92-1	231-100-4	3.00	11.50		c7f4cfe0-a37d-418e-a69e-46bc14632a82
B57301K0103A003	Lead	7439-92-1	231-100-4	3.00	10.00		c7f4cfe0-a37d-418e-a69e-46bc14632a82
B57301K0103A004	Lead	7439-92-1	231-100-4	3.00	10.00		c7f4cfe0-a37d-418e-a69e-46bc14632a82
B57301K0103A005	Lead	7439-92-1	231-100-4	3.00	11.50		c7f4cfe0-a37d-418e-a69e-46bc14632a82
B57301K0103A007	Lead	7439-92-1	231-100-4	2.00	11.50		c7f4cfe0-a37d-418e-a69e-46bc14632a82
B57301K0103A009	Lead	7439-92-1	231-100-4	< 0,1	12.00	SVHC content of a constituent part > 0.1 %	c7f4cfe0-a37d-418e-a69e-46bc14632a82
B57302K0103A001	Lead	7439-92-1	231-100-4	< 2	24.00		ff6caa02-4313-40fb-bce9-63cafceae5cc
B57302K0103A002	Lead	7439-92-1	231-100-4	< 1	5.00		f20d5eb2-7eee-44ac-beaf-9562b1bd132c
B57302K0103A101	Lead	7439-92-1	231-100-4	< 2	55.00		ff6caa02-4313-40fb-bce9-63cafceae5cc
B57303K0103A001	Lead	7439-92-1	231-100-4	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24
B57303K0103A002	Lead	7439-92-1	231-100-4	< 0,1	59.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24
B57303K0103A003	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24
B57303K0103A004	Lead	7439-92-1	231-100-4	< 0,1	46.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24

B57303K0103A005	Lead	7439-92-1	231-100-4	< 0,1	67.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24
B57303K0103A007	Lead	7439-92-1	231-100-4	< 0,1	85.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24
B57303K0103A101	Lead	7439-92-1	231-100-4	< 0,1	69.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24
B57303K0103A102	Lead	7439-92-1	231-100-4	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24
B57303K0103A104	Lead	7439-92-1	231-100-4	< 0,1	79.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24
B57303K0103A105	Lead	7439-92-1	231-100-4	< 0,1	79.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24
B57303K0103A204	Lead	7439-92-1	231-100-4	< 0,1	66.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24
B57303K0103A205	Lead	7439-92-1	231-100-4	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	2990c469-d5ab-461b-9b44-eef811e2de24
B57306J3123A004	Lead	7439-92-1	231-100-4	< 1	8.00		9f2dada2-a456-40f2-be2f-a04477607278
B57306J3123A005	Lead	7439-92-1	231-100-4	< 1	7.50		9f2dada2-a456-40f2-be2f-a04477607278
B57306J3123A009	Lead	7439-92-1	231-100-4	< 1	8.50		9f2dada2-a456-40f2-be2f-a04477607278
B57307J3871A002	Lead	7439-92-1	231-100-4	< 1	7.00		d8f4bcd9-01ba-48e9-a79f-1a3c35279310
B57311J2871A003	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57312J2871A002	Lead	7439-92-1	231-100-4	< 0,1	105.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57364S0100A001	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100A001V09	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100A002	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100A002V02	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100A003	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100A003V09	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100A006	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100A006V09	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100A051	Lead	7439-92-1	231-100-4	5.46	3.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100A054V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100A310	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100A310V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100L003	Lead	7439-92-1	231-100-4	5.46	4.41		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100L003V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M000J01	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M000V02	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M000V03	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M000V09	Lead	7439-92-1	231-100-4	5.46	4.05		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M051	Lead	7439-92-1	231-100-4	5.46	3.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M051V02	Lead	7439-92-1	231-100-4	5.46	3.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M051V09	Lead	7439-92-1	231-100-4	5.46	4.05		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M054	Lead	7439-92-1	231-100-4	5.46	3.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M054J01	Lead	7439-92-1	231-100-4	5.46	3.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M054V02	Lead	7439-92-1	231-100-4	5.46	3.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100M054V09	Lead	7439-92-1	231-100-4	5.46	4.05		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100S	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100S000V02	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100S000V09	Lead	7439-92-1	231-100-4	5.46	4.05		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100S051	Lead	7439-92-1	231-100-4	5.46	3.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100S051V02	Lead	7439-92-1	231-100-4	5.46	3.53		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0100S051V09	Lead	7439-92-1	231-100-4	5.46	4.05		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A001	Lead	7439-92-1	231-100-4	5.46	4.48		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A001V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A004	Lead	7439-92-1	231-100-4	5.46	4.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A004V01	Lead	7439-92-1	231-100-4	5.46	4.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A004V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A005	Lead	7439-92-1	231-100-4	5.46	4.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A005V01	Lead	7439-92-1	231-100-4	5.46	4.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A006	Lead	7439-92-1	231-100-4	5.46	4.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A006V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A100	Lead	7439-92-1	231-100-4	5.46	4.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A100V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A151	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109A151V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109L002	Lead	7439-92-1	231-100-4	5.46	5.43		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109L002V01	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109L002V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109L002V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109L003	Lead	7439-92-1	231-100-4	5.46	5.43		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109L003V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109M	Lead	7439-92-1	231-100-4	5.46	4.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109M000V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109M000V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109M007	Lead	7439-92-1	231-100-4	5.46	4.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109M007V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109M051	Lead	7439-92-1	231-100-4	5.46	4.55		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109M051J01	Lead	7439-92-1	231-100-4	5.46	4.55		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109M051J02	Lead	7439-92-1	231-100-4	5.46	4.55		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109M051V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109M051V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109S	Lead	7439-92-1	231-100-4	5.46	4.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109S000V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109S054	Lead	7439-92-1	231-100-4	5.46	4.55		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109S054V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0109S054V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0121M	Lead	7439-92-1	231-100-4	5.46	3.48		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0121M000V02	Lead	7439-92-1	231-100-4	5.46	3.48		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0121M000V09	Lead	7439-92-1	231-100-4	5.46	4.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0121M051	Lead	7439-92-1	231-100-4	5.46	3.36		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0121M051V02	Lead	7439-92-1	231-100-4	5.46	3.36		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0121M051V09	Lead	7439-92-1	231-100-4	5.46	4.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0130M054V09	Lead	7439-92-1	231-100-4	5.46	4.14		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0140M000V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0160M	Lead	7439-92-1	231-100-4	5.46	4.14		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0160M000V09	Lead	7439-92-1	231-100-4	5.46	4.14		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0200M000V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209A001	Lead	7439-92-1	231-100-4	5.46	4.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209A001V09	Lead	7439-92-1	231-100-4	5.46	4.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209A007	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209A007V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209M	Lead	7439-92-1	231-100-4	5.46	4.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209M000V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209M000V09	Lead	7439-92-1	231-100-4	5.46	4.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209M007	Lead	7439-92-1	231-100-4	5.46	4.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209M007V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209M051	Lead	7439-92-1	231-100-4	5.46	4.08		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209M051V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209M051V09	Lead	7439-92-1	231-100-4	5.46	4.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209S	Lead	7439-92-1	231-100-4	5.46	4.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209S000V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209S054	Lead	7439-92-1	231-100-4	5.46	4.08		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209S054V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0209S054V09	Lead	7439-92-1	231-100-4	5.46	4.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259A	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259A000V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259L003	Lead	7439-92-1	231-100-4	5.46	5.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259L003V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M	Lead	7439-92-1	231-100-4	5.46	4.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M000J01	Lead	7439-92-1	231-100-4	5.46	4.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M000V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M000V09	Lead	7439-92-1	231-100-4	5.46	4.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M007	Lead	7439-92-1	231-100-4	5.46	4.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M007V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M051	Lead	7439-92-1	231-100-4	5.46	4.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M051V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M051V09	Lead	7439-92-1	231-100-4	5.46	4.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M054	Lead	7439-92-1	231-100-4	5.46	4.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M054J01	Lead	7439-92-1	231-100-4	5.46	4.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M054V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259M054V09	Lead	7439-92-1	231-100-4	5.46	4.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259S	Lead	7439-92-1	231-100-4	5.46	4.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259S000V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259S000V09	Lead	7439-92-1	231-100-4	5.46	4.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259S051	Lead	7439-92-1	231-100-4	5.46	4.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259S051V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259S054	Lead	7439-92-1	231-100-4	5.46	4.12		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259S054V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0259S054V09	Lead	7439-92-1	231-100-4	5.46	4.24		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0300M	Lead	7439-92-1	231-100-4	5.46	4.14		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0300M000V09	Lead	7439-92-1	231-100-4	5.46	4.14		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0400M000V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409A303	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409A303V09	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409L002	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409M	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409M000V02	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409M000V09	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409M003V09	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409M051	Lead	7439-92-1	231-100-4	5.46	3.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409M051V02	Lead	7439-92-1	231-100-4	5.46	3.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409M051V09	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409M054	Lead	7439-92-1	231-100-4	5.46	3.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409M054V02	Lead	7439-92-1	231-100-4	5.46	3.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409M054V09	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409S	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409S000V02	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409S000V09	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0409S054V02	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0470M000V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503

B57364S0500M000V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509A	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509A000V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509A001	Lead	7439-92-1	231-100-4	5.46	4.08		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509A001V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509A003	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509L003	Lead	7439-92-1	231-100-4	5.46	4.08		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509L003V02	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509M	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509M000V02	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509M000V09	Lead	7439-92-1	231-100-4	5.46	3.52		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509M051	Lead	7439-92-1	231-100-4	5.46	3.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509M051V02	Lead	7439-92-1	231-100-4	5.46	3.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509M051V09	Lead	7439-92-1	231-100-4	5.46	3.52		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509M054	Lead	7439-92-1	231-100-4	5.46	3.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509M054J01	Lead	7439-92-1	231-100-4	5.46	3.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509M054V02	Lead	7439-92-1	231-100-4	5.46	3.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509M054V09	Lead	7439-92-1	231-100-4	5.46	3.52		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509S	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509S000V02	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509S000V09	Lead	7439-92-1	231-100-4	5.46	3.52		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509S051	Lead	7439-92-1	231-100-4	5.46	3.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509S051V02	Lead	7439-92-1	231-100-4	5.46	3.20		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0509S054V02	Lead	7439-92-1	231-100-4	5.46	1.76		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S0709M000V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S1100M	Lead	7439-92-1	231-100-4	5.46	3.65		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S1109M	Lead	7439-92-1	231-100-4	5.46	4.67		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S1109M000V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S1509M	Lead	7439-92-1	231-100-4	5.46	3.32		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2100A002	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2100M	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2109A002	Lead	7439-92-1	231-100-4	5.46	4.70		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2109A002V09	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2109M	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2209A002	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2209M	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2259A002	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2259M	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2409A002	Lead	7439-92-1	231-100-4	5.46	3.30		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2409M	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2509A002	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57364S2509M	Lead	7439-92-1	231-100-4	5.46	4.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57420K1953A001	Lead	7439-92-1	231-100-4	15.00	1.50		03d50252-f372-4f33-9f78-e2783ad6aae6
B57420K1953A002	Lead	7439-92-1	231-100-4	15.00	1.50		03d50252-f372-4f33-9f78-e2783ad6aae6
B57464S0100M	Lead	7439-92-1	231-100-4	5.46	8.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0100M000V02	Lead	7439-92-1	231-100-4	5.46	8.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0100M000V09	Lead	7439-92-1	231-100-4	5.46	8.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0100M003	Lead	7439-92-1	231-100-4	5.46	8.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0100M003V09	Lead	7439-92-1	231-100-4	5.46	8.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0100M004V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0100S	Lead	7439-92-1	231-100-4	5.46	8.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0100S000V02	Lead	7439-92-1	231-100-4	5.46	8.27		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109A001	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109A001V02	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109A005	Lead	7439-92-1	231-100-4	5.46	9.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109A005V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109A006	Lead	7439-92-1	231-100-4	5.46	9.95		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109A006V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109A007	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109A007V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109A100	Lead	7439-92-1	231-100-4	5.46	9.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109A100V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109M	Lead	7439-92-1	231-100-4	5.46	9.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109M000J01	Lead	7439-92-1	231-100-4	5.46	9.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109M000V02	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109M000V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109M005	Lead	7439-92-1	231-100-4	5.46	9.10		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109M005V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109M100	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109M100V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109S	Lead	7439-92-1	231-100-4	5.46	9.44		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109S000V02	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0109S000V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0121M000V09	Lead	7439-92-1	231-100-4	5.46	9.45		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209A001	Lead	7439-92-1	231-100-4	5.46	9.95		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209A001V09	Lead	7439-92-1	231-100-4	5.46	9.95		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209A002	Lead	7439-92-1	231-100-4	5.46	9.95		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209A002V09	Lead	7439-92-1	231-100-4	5.46	9.95		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209A003	Lead	7439-92-1	231-100-4	5.46	9.95		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209A003V09	Lead	7439-92-1	231-100-4	5.46	9.95		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209M	Lead	7439-92-1	231-100-4	5.46	9.95		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209M000V02	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209M000V09	Lead	7439-92-1	231-100-4	5.46	8.02		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209S	Lead	7439-92-1	231-100-4	5.46	9.95		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209S000V02	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0209S000V09	Lead	7439-92-1	231-100-4	5.46	8.02		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0259M000V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0400M	Lead	7439-92-1	231-100-4	5.46	11.07		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0400M000V02	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0400M000V09	Lead	7439-92-1	231-100-4	5.46	11.07		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0509M	Lead	7439-92-1	231-100-4	5.46	8.02		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0509M000V02	Lead	7439-92-1	231-100-4	5.46	8.02		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0509M000V09	Lead	7439-92-1	231-100-4	5.46	8.02		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0509M003V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0509M090V09	Lead	7439-92-1	231-100-4	5.46	9.00		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0509M503	Lead	7439-92-1	231-100-4	5.46	9.95		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0509M503V09	Lead	7439-92-1	231-100-4	5.46	9.95		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0509S	Lead	7439-92-1	231-100-4	5.46	8.02		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0509S000V02	Lead	7439-92-1	231-100-4	5.46	8.02		a8406512-9f93-468d-b83e-dc01b3a17503
B57464S0509S000V09	Lead	7439-92-1	231-100-4	5.46	8.22		a8406512-9f93-468d-b83e-dc01b3a17503
B57500K0103A001	Lead	7439-92-1	231-100-4	< 1	5.00		b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0103A002	Lead	7439-92-1	231-100-4	< 1	7.00		b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0103A003	Lead	7439-92-1	231-100-4	< 1	7.00		b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0103A004	Lead	7439-92-1	231-100-4	< 1	5.00		b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0103A005	Lead	7439-92-1	231-100-4	< 1	5.00		b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0103A006	Lead	7439-92-1	231-100-4	< 0,1	14.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0223A001	Lead	7439-92-1	231-100-4	< 0,1	25.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0223A002	Lead	7439-92-1	231-100-4	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0223A003	Lead	7439-92-1	231-100-4	< 0,1	24.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0223A004	Lead	7439-92-1	231-100-4	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0223A005	Lead	7439-92-1	231-100-4	< 0,1	25.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0223A006	Lead	7439-92-1	231-100-4	< 0,1	44.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0223A007	Lead	7439-92-1	231-100-4	< 0,1	69.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A001	Lead	7439-92-1	231-100-4	< 0,1	21.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A002	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A003	Lead	7439-92-1	231-100-4	< 1	6.00		b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A004	Lead	7439-92-1	231-100-4	< 0,1	10.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A005	Lead	7439-92-1	231-100-4	< 0,1	13.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A006	Lead	7439-92-1	231-100-4	< 1	7.00		b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A007	Lead	7439-92-1	231-100-4	< 1	6.00		b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A008	Lead	7439-92-1	231-100-4	< 1	6.00		b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A009	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A010	Lead	7439-92-1	231-100-4	< 0,1	14.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A011	Lead	7439-92-1	231-100-4	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A013	Lead	7439-92-1	231-100-4	< 0,1	78.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A014	Lead	7439-92-1	231-100-4	< 0,1	14.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A015	Lead	7439-92-1	231-100-4	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A017	Lead	7439-92-1	231-100-4	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0472A101	Lead	7439-92-1	231-100-4	< 0,1	19.00	SVHC content of a constituent part > 0.1 %	b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500K0502A001	Lead	7439-92-1	231-100-4	< 1	6.00		b27636f2-bc59-4f68-bc70-9e1cb8c7ebb3
B57500M0102A001	Lead	7439-92-1	231-100-4	< 1	5.50		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0102A002	Lead	7439-92-1	231-100-4	< 1	5.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A001	Lead	7439-92-1	231-100-4	< 1	5.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A002	Lead	7439-92-1	231-100-4	< 1	3.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A005	Lead	7439-92-1	231-100-4	< 1	3.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A006	Lead	7439-92-1	231-100-4	< 1	3.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A007	Lead	7439-92-1	231-100-4	< 0,1	14.00	SVHC content of a constituent part > 0.1 %	9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A008	Lead	7439-92-1	231-100-4	< 1	9.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A009	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A010	Lead	7439-92-1	231-100-4	< 1	5.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A011	Lead	7439-92-1	231-100-4	< 1	5.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A012	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A013	Lead	7439-92-1	231-100-4	< 1	3.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A014	Lead	7439-92-1	231-100-4	< 1	5.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A015	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A016	Lead	7439-92-1	231-100-4	< 1	7.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A017	Lead	7439-92-1	231-100-4	< 1	4.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A018	Lead	7439-92-1	231-100-4	< 1	5.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A019	Lead	7439-92-1	231-100-4	< 1	2.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A020	Lead	7439-92-1	231-100-4	< 1	5.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A022	Lead	7439-92-1	231-100-4	< 1	2.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A023	Lead	7439-92-1	231-100-4	< 1	6.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A024	Lead	7439-92-1	231-100-4	< 1	2.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A025	Lead	7439-92-1	231-100-4	< 1	2.50		9730bf43-b7f3-40a8-aa35-19b142870189

B57500M0103A026	Lead	7439-92-1	231-100-4	< 1	2.50		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A027	Lead	7439-92-1	231-100-4	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0103A028	Lead	7439-92-1	231-100-4	< 1	3.50		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0472A001	Lead	7439-92-1	231-100-4	< 1	1.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0502A001	Lead	7439-92-1	231-100-4	< 1	3.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0502A002	Lead	7439-92-1	231-100-4	< 1	3.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0502A003	Lead	7439-92-1	231-100-4	< 1	2.50		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0682A001	Lead	7439-92-1	231-100-4	< 1	8.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57500M0682A002	Lead	7439-92-1	231-100-4	< 1	4.00		9730bf43-b7f3-40a8-aa35-19b142870189
B57501K0103A001	Lead	7439-92-1	231-100-4	< 1	6.00		1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57501K0103A002	Lead	7439-92-1	231-100-4	< 1	6.00		1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57501K0103A003	Lead	7439-92-1	231-100-4	< 1	8.00		1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57501K0103A004	Lead	7439-92-1	231-100-4	< 0,1	13.00	SVHC content of a constituent part > 0.1 %	1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57501K0103A005	Lead	7439-92-1	231-100-4	< 1	3.00		1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57501K0103A007	Lead	7439-92-1	231-100-4	< 1	7.00		1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57501K0103A008	Lead	7439-92-1	231-100-4	< 0,1	10.00	SVHC content of a constituent part > 0.1 %	1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57501K0103A009	Lead	7439-92-1	231-100-4	< 1	5.00		1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57501K0103A011	Lead	7439-92-1	231-100-4	< 1	3.00		1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57501K0682A001	Lead	7439-92-1	231-100-4	< 0,1	14.00	SVHC content of a constituent part > 0.1 %	1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57501K0682A002	Lead	7439-92-1	231-100-4	< 1	6.00		1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57502K0103A001	Lead	7439-92-1	231-100-4	< 1	9.00		1ceb2e35-3291-4bcc-aec1-4c2ed2a84cbb
B57504K0103A001	Lead	7439-92-1	231-100-4	< 1	2.00		81a76e52-d3d5-4587-b4f8-e791660aa58f
B57504K0103A002	Lead	7439-92-1	231-100-4	< 1	2.00		81a76e52-d3d5-4587-b4f8-e791660aa58f
B57504K0103A003	Lead	7439-92-1	231-100-4	< 1	2.00		81a76e52-d3d5-4587-b4f8-e791660aa58f
B57504K0103A006	Lead	7439-92-1	231-100-4	< 1	3.00		81a76e52-d3d5-4587-b4f8-e791660aa58f
B57504K0103A009	Lead	7439-92-1	231-100-4	< 1	3.00		256ed025-17b1-4a90-9dad-26194bce9515
B57504K0103A011	Lead	7439-92-1	231-100-4	< 1	3.00		81a76e52-d3d5-4587-b4f8-e791660aa58f
B57504K0103A012	Lead	7439-92-1	231-100-4	< 1	2.50		81a76e52-d3d5-4587-b4f8-e791660aa58f
B57504K0103A015	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	81a76e52-d3d5-4587-b4f8-e791660aa58f
B57504K0103A031	Lead	7439-92-1	231-100-4	< 1	4.00		81a76e52-d3d5-4587-b4f8-e791660aa58f
B57504K0104A001	Lead	7439-92-1	231-100-4	< 1	4.00		81a76e52-d3d5-4587-b4f8-e791660aa58f
B57504K0493A004	Lead	7439-92-1	231-100-4	< 1	3.00		81a76e52-d3d5-4587-b4f8-e791660aa58f
B57504K0503A001	Lead	7439-92-1	231-100-4	< 1	2.50		81a76e52-d3d5-4587-b4f8-e791660aa58f
B57504K0503A003	Lead	7439-92-1	231-100-4	< 1	2.00		81a76e52-d3d5-4587-b4f8-e791660aa58f
B57510K0103A001	Lead	7439-92-1	231-100-4	< 0,1	73.00	SVHC content of a constituent part > 0.1 %	afd80984-ee0b-45d2-8b45-0bbdb944e359
B57510K0103A003	Lead	7439-92-1	231-100-4	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	afd80984-ee0b-45d2-8b45-0bbdb944e359
B57510K0272A001	Lead	7439-92-1	231-100-4	< 0,1	76.00	SVHC content of a constituent part > 0.1 %	afd80984-ee0b-45d2-8b45-0bbdb944e359
B57510M0103A001	Lead	7439-92-1	231-100-4	< 1	3.00		007512de-1c2e-48ae-b496-ce523ec382bc
B57510M0202A001	Lead	7439-92-1	231-100-4	< 1	4.00		007512de-1c2e-48ae-b496-ce523ec382bc
B57510M0202A002	Lead	7439-92-1	231-100-4	< 1	3.00		007512de-1c2e-48ae-b496-ce523ec382bc
B57510M0202A003	Lead	7439-92-1	231-100-4	< 1	4.00		007512de-1c2e-48ae-b496-ce523ec382bc
B57510M0233A001	Lead	7439-92-1	231-100-4	< 1	4.00		007512de-1c2e-48ae-b496-ce523ec382bc
B57510M0503A001	Lead	7439-92-1	231-100-4	< 1	3.00		007512de-1c2e-48ae-b496-ce523ec382bc
B57511K0103A001	Lead	7439-92-1	231-100-4	< 1	5.00		afd80984-ee0b-45d2-8b45-0bbdb944e359
B57514K0493A001	Lead	7439-92-1	231-100-4	< 2	4.50		1541ec86-23c7-46a1-9e6b-75c61b3295a0
B57514K0493A004	Lead	7439-92-1	231-100-4	< 2	4.00		1541ec86-23c7-46a1-9e6b-75c61b3295a0
B57514K0502A001	Lead	7439-92-1	231-100-4	< 3	3.00		1541ec86-23c7-46a1-9e6b-75c61b3295a0
B57514K0502A011	Lead	7439-92-1	231-100-4	< 3	3.00		1541ec86-23c7-46a1-9e6b-75c61b3295a0
B57514K0502A021	Lead	7439-92-1	231-100-4	< 2	7.00		1541ec86-23c7-46a1-9e6b-75c61b3295a0
B57524D0234A001	Lead	7439-92-1	231-100-4	< 0,1	11.50	SVHC content of a constituent part > 0.1 %	1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0104A001	Lead	7439-92-1	231-100-4	< 2	8.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0104A003	Lead	7439-92-1	231-100-4	< 2	4.50		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0104A005	Lead	7439-92-1	231-100-4	< 1	10.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0104A199	Lead	7439-92-1	231-100-4	< 2	6.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0104A201	Lead	7439-92-1	231-100-4	< 2	7.50		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0234A002	Lead	7439-92-1	231-100-4	< 2	6.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0234A003	Lead	7439-92-1	231-100-4	< 1	14.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0234A005	Lead	7439-92-1	231-100-4	< 1	10.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0493A003	Lead	7439-92-1	231-100-4	< 2	6.50		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0493A101	Lead	7439-92-1	231-100-4	< 2	5.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0493A104	Lead	7439-92-1	231-100-4	< 2	5.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0503A001	Lead	7439-92-1	231-100-4	< 3	3.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0503A002	Lead	7439-92-1	231-100-4	< 2	6.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0503A003	Lead	7439-92-1	231-100-4	< 3	3.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0503A102	Lead	7439-92-1	231-100-4	< 2	7.50		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0503A103	Lead	7439-92-1	231-100-4	< 2	7.50		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0503A104	Lead	7439-92-1	231-100-4	< 2	8.50		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0503A105	Lead	7439-92-1	231-100-4	< 2	6.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0503A106	Lead	7439-92-1	231-100-4	< 2	9.00		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57524K0503A107	Lead	7439-92-1	231-100-4	< 2	8.50		1cf101da-ef32-43fd-a0e9-c506305a9d00
B57560K0103A001	Lead	7439-92-1	231-100-4	< 5	3.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0103A002	Lead	7439-92-1	231-100-4	< 5	3.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0103A003	Lead	7439-92-1	231-100-4	< 5	2.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0103A004	Lead	7439-92-1	231-100-4	< 5	3.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0114A001	Lead	7439-92-1	231-100-4	< 5	3.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0114A002	Lead	7439-92-1	231-100-4	< 5	6.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0114A003	Lead	7439-92-1	231-100-4	< 5	5.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0114A004	Lead	7439-92-1	231-100-4	< 5	4.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0114A005	Lead	7439-92-1	231-100-4	< 5	3.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0114A006	Lead	7439-92-1	231-100-4	< 5	1.90		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0114A901	Lead	7439-92-1	231-100-4	< 5	8.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0114A902	Lead	7439-92-1	231-100-4	< 5	5.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0114A903	Lead	7439-92-1	231-100-4	< 5	6.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A001	Lead	7439-92-1	231-100-4	< 5	2.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A002	Lead	7439-92-1	231-100-4	< 5	3.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A003	Lead	7439-92-1	231-100-4	< 5	3.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A004	Lead	7439-92-1	231-100-4	< 5	4.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A005	Lead	7439-92-1	231-100-4	< 5	4.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A006	Lead	7439-92-1	231-100-4	< 5	2.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A007	Lead	7439-92-1	231-100-4	< 5	2.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A008	Lead	7439-92-1	231-100-4	< 5	2.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A009	Lead	7439-92-1	231-100-4	< 5	2.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A010	Lead	7439-92-1	231-100-4	< 5	3.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A011	Lead	7439-92-1	231-100-4	< 5	2.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A012	Lead	7439-92-1	231-100-4	< 5	2.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A013	Lead	7439-92-1	231-100-4	< 5	3.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A014	Lead	7439-92-1	231-100-4	< 5	4.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A015	Lead	7439-92-1	231-100-4	< 5	3.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0493A016	Lead	7439-92-1	231-100-4	< 5	3.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K0563A001	Lead	7439-92-1	231-100-4	< 5	7.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K1493A009	Lead	7439-92-1	231-100-4	< 1	2.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K1493A010	Lead	7439-92-1	231-100-4	< 1	3.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K1493A011	Lead	7439-92-1	231-100-4	< 1	2.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K1493A012	Lead	7439-92-1	231-100-4	< 1	4.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K1493A013	Lead	7439-92-1	231-100-4	< 1	3.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K1493A014	Lead	7439-92-1	231-100-4	< 1	3.50		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K1493A015	Lead	7439-92-1	231-100-4	< 1	4.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57560K1493A016	Lead	7439-92-1	231-100-4	< 1	6.00		565a6383-9217-4177-bd0f-927b1ebe9ab1
B57702M0103J	Lead	7439-92-1	231-100-4	< 5	1.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A001	Lead	7439-92-1	231-100-4	< 1	2.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A006	Lead	7439-92-1	231-100-4	< 1	3.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A007	Lead	7439-92-1	231-100-4	< 1	1.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A009	Lead	7439-92-1	231-100-4	< 0,1	13.00	SVHC content of a constituent part > 0.1 %	152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A010	Lead	7439-92-1	231-100-4	< 1	6.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A012	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A013	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A014	Lead	7439-92-1	231-100-4	< 1	2.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A015	Lead	7439-92-1	231-100-4	< 1	2.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A016	Lead	7439-92-1	231-100-4	< 1	3.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A017	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A018	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A019	Lead	7439-92-1	231-100-4	< 1	3.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A020	Lead	7439-92-1	231-100-4	< 1	4.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A021	Lead	7439-92-1	231-100-4	< 1	7.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A022	Lead	7439-92-1	231-100-4	< 1	3.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A023	Lead	7439-92-1	231-100-4	< 1	3.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A024	Lead	7439-92-1	231-100-4	< 1	3.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A025	Lead	7439-92-1	231-100-4	< 1	3.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A030	Lead	7439-92-1	231-100-4	< 1	2.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A033	Lead	7439-92-1	231-100-4	< 1	2.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A034	Lead	7439-92-1	231-100-4	< 1	3.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A039	Lead	7439-92-1	231-100-4	< 1	2.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A042	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A044	Lead	7439-92-1	231-100-4	< 1	0.70		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A047	Lead	7439-92-1	231-100-4	< 1	4.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A049	Lead	7439-92-1	231-100-4	< 1	2.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A050	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A051	Lead	7439-92-1	231-100-4	< 0.1	12.00	SVHC content of a constituent part > 0.1 %	152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A052	Lead	7439-92-1	231-100-4	< 0.1	61.50	SVHC content of a constituent part > 0.1 %	152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A053	Lead	7439-92-1	231-100-4	< 0,1	14.50	lead content of a constituent part > 0.1 %	152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A054	Lead	7439-92-1	231-100-4	< 1	1.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103A123	Lead	7439-92-1	231-100-4	< 1	3.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103G	Lead	7439-92-1	231-100-4	< 1	0.70		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103G003	Lead	7439-92-1	231-100-4	< 1	0.70		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103G004	Lead	7439-92-1	231-100-4	< 1	0.70		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103G040	Lead	7439-92-1	231-100-4	< 1	0.70		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0103J001	Lead	7439-92-1	231-100-4	< 1	0.70		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0104A001	Lead	7439-92-1	231-100-4	< 1	1.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0104A801	Lead	7439-92-1	231-100-4	< 1	2.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0114A008	Lead	7439-92-1	231-100-4	< 1	5.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0203A001	Lead	7439-92-1	231-100-4	< 1	6.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0263A001	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0263A002	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0303A001	Lead	7439-92-1	231-100-4	< 1	3.00		152851b1-e224-4dd7-b9da-0dc19e458d58

B57703M0303A002	Lead	7439-92-1	231-100-4	< 1	3.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0303A003	Lead	7439-92-1	231-100-4	< 1	3.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0303A004	Lead	7439-92-1	231-100-4	< 1	1.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0303A005	Lead	7439-92-1	231-100-4	< 1	5.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0303A006	Lead	7439-92-1	231-100-4	< 1	1.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0303A007	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0303G040	Lead	7439-92-1	231-100-4	< 1	0.70		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0472A001	Lead	7439-92-1	231-100-4	< 0,1	10.00	SVHC content of a constituent part > 0.1 %	152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0472A002	Lead	7439-92-1	231-100-4	< 1	8.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0472A003	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0472A004	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0472A005	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0472A006	Lead	7439-92-1	231-100-4	< 1	2.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0472A007	Lead	7439-92-1	231-100-4	< 1	2.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0472A008	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0473A001	Lead	7439-92-1	231-100-4	< 1	0.70		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0482A001	Lead	7439-92-1	231-100-4	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0482A002	Lead	7439-92-1	231-100-4	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0482A003	Lead	7439-92-1	231-100-4	< 0,1	10.00	SVHC content of a constituent part > 0.1 %	152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0482A004	Lead	7439-92-1	231-100-4	< 0,1	10.50	SVHC content of a constituent part > 0.1 %	152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0502A001	Lead	7439-92-1	231-100-4	< 1	3.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0502A002	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0502A003	Lead	7439-92-1	231-100-4	< 1	7.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0502A004	Lead	7439-92-1	231-100-4	< 1	1.50		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0502A005	Lead	7439-92-1	231-100-4	< 1	2.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0502A006	Lead	7439-92-1	231-100-4	< 1	6.00		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M0502G040	Lead	7439-92-1	231-100-4	< 1	0.70		152851b1-e224-4dd7-b9da-0dc19e458d58
B57703M1103A001	Lead	7439-92-1	231-100-4	< 1	2.50		e2152275-e759-4cdf-8af9-ed99d8d17966
B57703M1103A004	Lead	7439-92-1	231-100-4	< 1	9.00		e2152275-e759-4cdf-8af9-ed99d8d17966
B57703M1234A001	Lead	7439-92-1	231-100-4	< 2	3.00		e2152275-e759-4cdf-8af9-ed99d8d17966
B57703M1234A006	Lead	7439-92-1	231-100-4	< 2	4.50		e2152275-e759-4cdf-8af9-ed99d8d17966
B57703M1234A007	Lead	7439-92-1	231-100-4	< 2	5.00		e2152275-e759-4cdf-8af9-ed99d8d17966
B57703M1303A001	Lead	7439-92-1	231-100-4	< 1	1.50		e2152275-e759-4cdf-8af9-ed99d8d17966
B57703M1493A001	Lead	7439-92-1	231-100-4	< 1	4.50		e2152275-e759-4cdf-8af9-ed99d8d17966
B57704M0103A001	Lead	7439-92-1	231-100-4	< 1	1.00		cf2efde2-3cd9-47a4-bfcf-85cbb0b80e01
B57800K0103A001	Lead	7439-92-1	231-100-4	< 0,1	11.50	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A002	Lead	7439-92-1	231-100-4	< 1	5.00		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A003	Lead	7439-92-1	231-100-4	< 1	7.50		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A010	Lead	7439-92-1	231-100-4	< 1	7.00		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A011	Lead	7439-92-1	231-100-4	< 1	6.00		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A012	Lead	7439-92-1	231-100-4	< 1	5.50		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A013	Lead	7439-92-1	231-100-4	< 1	5.00		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A014	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A015	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A016	Lead	7439-92-1	231-100-4	< 0,1	97.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A017	Lead	7439-92-1	231-100-4	< 0,1	270.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A018	Lead	7439-92-1	231-100-4	< 0,1	675.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A019	Lead	7439-92-1	231-100-4	< 0,1	18.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A020	Lead	7439-92-1	231-100-4	< 1	4.50		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A021	Lead	7439-92-1	231-100-4	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A100	Lead	7439-92-1	231-100-4	< 1	4.50		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0103A101	Lead	7439-92-1	231-100-4	< 1	4.50		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A001	Lead	7439-92-1	231-100-4	< 0,1	21.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A002	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A003	Lead	7439-92-1	231-100-4	< 1	6.00		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A004	Lead	7439-92-1	231-100-4	< 0,1	10.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A005	Lead	7439-92-1	231-100-4	< 0,1	12.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A006	Lead	7439-92-1	231-100-4	< 1	7.00		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A007	Lead	7439-92-1	231-100-4	< 1	6.00		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A008	Lead	7439-92-1	231-100-4	< 1	6.00		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A009	Lead	7439-92-1	231-100-4	< 0,1	13.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A010	Lead	7439-92-1	231-100-4	< 0,1	31.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A011	Lead	7439-92-1	231-100-4	< 1	3.00		4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A101	Lead	7439-92-1	231-100-4	< 0,1	19.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800K0472A201	Lead	7439-92-1	231-100-4	< 0,1	19.00	SVHC content of a constituent part > 0.1 %	4fd9391f-cf3a-430b-a5ae-e6b4d6ca5e82
B57800M0103A001	Lead	7439-92-1	231-100-4	< 1	4.50		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0152A003	Lead	7439-92-1	231-100-4	< 1	7.00		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0152A004	Lead	7439-92-1	231-100-4	< 1	4.00		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0152A005	Lead	7439-92-1	231-100-4	< 1	5.00		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0152A006	Lead	7439-92-1	231-100-4	< 1	7.00		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0152A007	Lead	7439-92-1	231-100-4	< 1	8.50		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0152A009	Lead	7439-92-1	231-100-4	< 0,1	155.00	SVHC content of a constituent part > 0.1 %	82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A001	Lead	7439-92-1	231-100-4	< 1	4.50		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A002	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A003	Lead	7439-92-1	231-100-4	< 1	6.00		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A004	Lead	7439-92-1	231-100-4	< 0,1	17.00	SVHC content of a constituent part > 0.1 %	82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A005	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A006	Lead	7439-92-1	231-100-4	< 1	6.00		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A007	Lead	7439-92-1	231-100-4	< 0,1	17.00	SVHC content of a constituent part > 0.1 %	82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A008	Lead	7439-92-1	231-100-4	< 1	6.00		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A009	Lead	7439-92-1	231-100-4	< 0,1	12.00	SVHC content of a constituent part > 0.1 %	82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A010	Lead	7439-92-1	231-100-4	< 0,1	17.00	SVHC content of a constituent part > 0.1 %	82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A011	Lead	7439-92-1	231-100-4	< 1	4.50		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A012	Lead	7439-92-1	231-100-4	< 1	2.00		82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A013	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	82877d53-2fb9-46f6-996b-fe8056a6c65f
B57800M0502A014	Lead	7439-92-1	231-100-4	< 0,1	18.00	SVHC content of a constituent part > 0.1 %	82877d53-2fb9-46f6-996b-fe8056a6c65f
B57803K0103A002	Lead	7439-92-1	231-100-4	< 1	8.50		6787d166-662a-4e66-bc02-5ffbfa39567f
B57804K0103A001	Lead	7439-92-1	231-100-4	< 1	5.00		6787d166-662a-4e66-bc02-5ffbfa39567f
B57804K0103A002	Lead	7439-92-1	231-100-4	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	6787d166-662a-4e66-bc02-5ffbfa39567f
B57804K0123A001	Lead	7439-92-1	231-100-4	< 0,1	118.00	SVHC content of a constituent part > 0.1 %	6787d166-662a-4e66-bc02-5ffbfa39567f
B57804K0123A002	Lead	7439-92-1	231-100-4	< 0,1	123.00	SVHC content of a constituent part > 0.1 %	6787d166-662a-4e66-bc02-5ffbfa39567f
B57804K0123A006	Lead	7439-92-1	231-100-4	< 0,1	22.00	SVHC content of a constituent part > 0.1 %	6787d166-662a-4e66-bc02-5ffbfa39567f
B57821M0103A001	Lead	7439-92-1	231-100-4	10.00	0.40		04a4b153-a4bb-479b-989a-fd6e25a72908
B57821M0104A001	Lead	7439-92-1	231-100-4	10.00	0.40		04a4b153-a4bb-479b-989a-fd6e25a72908
B57821M0104A002	Lead	7439-92-1	231-100-4	10.00	0.40		04a4b153-a4bb-479b-989a-fd6e25a72908
B57821M0152A001	Lead	7439-92-1	231-100-4	10.00	0.40		04a4b153-a4bb-479b-989a-fd6e25a72908
B57821M0152A002	Lead	7439-92-1	231-100-4	10.00	0.40		04a4b153-a4bb-479b-989a-fd6e25a72908
B57821M0272A001	Lead	7439-92-1	231-100-4	10.00	0.40		04a4b153-a4bb-479b-989a-fd6e25a72908
B57821M0801A001	Lead	7439-92-1	231-100-4	15.00	0.30		04a4b153-a4bb-479b-989a-fd6e25a72908
B57821S0163A001	Lead	7439-92-1	231-100-4	15.00	0.30		6ea022dc-25ab-4f1a-89ba-536af3eb2f6b
B57821S0252A001	Lead	7439-92-1	231-100-4	10.00	0.40		6ea022dc-25ab-4f1a-89ba-536af3eb2f6b
B57821S0282A001	Lead	7439-92-1	231-100-4	10.00	0.40		6ea022dc-25ab-4f1a-89ba-536af3eb2f6b
B57821S0561A001	Lead	7439-92-1	231-100-4	15.00	0.30		6ea022dc-25ab-4f1a-89ba-536af3eb2f6b
B57821S1203A001	Lead	7439-92-1	231-100-4	20.00	0.20		6ea022dc-25ab-4f1a-89ba-536af3eb2f6b
B57821S1223A001	Lead	7439-92-1	231-100-4	20.00	0.20		6ea022dc-25ab-4f1a-89ba-536af3eb2f6b
B57821S1272A001	Lead	7439-92-1	231-100-4	15.00	0.30		6ea022dc-25ab-4f1a-89ba-536af3eb2f6b
B57821S1272A002	Lead	7439-92-1	231-100-4	15.00	0.30		6ea022dc-25ab-4f1a-89ba-536af3eb2f6b
B57821S1502A001	Lead	7439-92-1	231-100-4	20.00	0.20		6ea022dc-25ab-4f1a-89ba-536af3eb2f6b
B57822M0561A001	Lead	7439-92-1	231-100-4	20.00	0.20		04a4b153-a4bb-479b-989a-fd6e25a72908
B57822M0561A002	Lead	7439-92-1	231-100-4	15.00	0.30		04a4b153-a4bb-479b-989a-fd6e25a72908
B57831M0871A003	Lead	7439-92-1	231-100-4	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57832M0871A001	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57832M0992A001	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57832M0992A002	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57832M0992A003	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57832M0992A004	Lead	7439-92-1	231-100-4	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57832M0992A005	Lead	7439-92-1	231-100-4	< 1	20.00		e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57832M0992A006	Lead	7439-92-1	231-100-4	< 1	18.00		e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57834M0103A001	Lead	7439-92-1	231-100-4	< 0,1	47.00	SVHC content of a constituent part > 0.1 %	9c088813-43c2-4308-8188-ea2b1b1ded83
B57834M0103A002	Lead	7439-92-1	231-100-4	< 0,1	155.00	SVHC content of a constituent part > 0.1 %	9c088813-43c2-4308-8188-ea2b1b1ded83
B57834M0103A003	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	9c088813-43c2-4308-8188-ea2b1b1ded83
B57834M0123A001	Lead	7439-92-1	231-100-4	< 0,1	96.00	SVHC content of a constituent part > 0.1 %	9c088813-43c2-4308-8188-ea2b1b1ded83
B57834M0123A002	Lead	7439-92-1	231-100-4	< 0,1	185.00	SVHC content of a constituent part > 0.1 %	9c088813-43c2-4308-8188-ea2b1b1ded83
B57834M0123A003	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	9c088813-43c2-4308-8188-ea2b1b1ded83
B57834M0123A006	Lead	7439-92-1	231-100-4	< 0,1	185.00	SVHC content of a constituent part > 0.1 %	9c088813-43c2-4308-8188-ea2b1b1ded83
B57834M0272A001	Lead	7439-92-1	231-100-4	< 0,1	96.00	SVHC content of a constituent part > 0.1 %	9c088813-43c2-4308-8188-ea2b1b1ded83
B57834M0272A002	Lead	7439-92-1	231-100-4	< 0,1	96.00	SVHC content of a constituent part > 0.1 %	9c088813-43c2-4308-8188-ea2b1b1ded83
B57834M0272A003	Lead	7439-92-1	231-100-4	< 0,1	96.00	SVHC content of a constituent part > 0.1 %	9c088813-43c2-4308-8188-ea2b1b1ded83
B57834M0272A004	Lead	7439-92-1	231-100-4	< 0,1	111.00	SVHC content of a constituent part > 0.1 %	9c088813-43c2-4308-8188-ea2b1b1ded83
B57837M0891A001	Lead	7439-92-1	231-100-4	< 0,1	105.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57837M0891A002	Lead	7439-92-1	231-100-4	< 0,1	105.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57837M0891A003	Lead	7439-92-1	231-100-4	< 0,1	108.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57837M0992A001	Lead	7439-92-1	231-100-4	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57837M0992A002	Lead	7439-92-1	231-100-4	< 0,1	93.00	SVHC content of a constituent part > 0.1 %	e5f2834b-8dd2-4aaa-82f6-0baf8f352872
B57861E0103A001	Lead	7439-92-1	231-100-4	< 2	2.00		d16879bc-d8f9-4a2f-a680-502690b9b98f
B57861E0103A002	Lead	7439-92-1	231-100-4	< 2	0.50		d16879bc-d8f9-4a2f-a680-502690b9b98f
B57861E0103A003	Lead	7439-92-1	231-100-4	< 2	0.50		d16879bc-d8f9-4a2f-a680-502690b9b98f
B57861E0103A006	Lead	7439-92-1	231-100-4	< 1	1.10		d16879bc-d8f9-4a2f-a680-502690b9b98f
B57861E0103A009	Lead	7439-92-1	231-100-4	< 1	2.00		d16879bc-d8f9-4a2f-a680-502690b9b98f
B57861E0103A010	Lead	7439-92-1	231-100-4	< 1	1.30		d16879bc-d8f9-4a2f-a680-502690b9b98f
B57861S0103A018	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A020	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A021	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A023	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A024	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A025	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A026	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A027	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A028	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A029	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A033	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A034	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A035	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A036	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593

B57861S0103A037	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A038	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A039	Lead	7439-92-1	231-100-4	< 1	1.00		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A040	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A041	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A042	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A043	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A044	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A045	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A046	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A047	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A048	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A049	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A050	Lead	7439-92-1	231-100-4	< 1	0.70		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A051	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A052	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A053	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A055	Lead	7439-92-1	231-100-4	< 2	0.40		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A056	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A057	Lead	7439-92-1	231-100-4	< 2	0.40		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A058	Lead	7439-92-1	231-100-4	< 2	0.60		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A060	Lead	7439-92-1	231-100-4	< 2	0.60		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A061	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A062	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A063	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A065	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A066	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A067	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A068	Lead	7439-92-1	231-100-4	< 2	0.40		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A069	Lead	7439-92-1	231-100-4	< 2	0.40		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A070	Lead	7439-92-1	231-100-4	< 2	0.40		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A071	Lead	7439-92-1	231-100-4	< 2	0.40		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A072	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A073	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A074	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A075	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A077	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A078	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A079	Lead	7439-92-1	231-100-4	< 2	0.40		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A080	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A081	Lead	7439-92-1	231-100-4	< 2	0.60		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A082	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A083	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A084	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A085	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A086	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A087	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A088	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A089	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A090	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A091	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A092	Lead	7439-92-1	231-100-4	< 1	2.00		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A093	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A094	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A095	Lead	7439-92-1	231-100-4	< 1	1.00		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A096	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A097	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A098	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A099	Lead	7439-92-1	231-100-4	< 1	1.60		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A101	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A102	Lead	7439-92-1	231-100-4	< 1	0.70		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A104	Lead	7439-92-1	231-100-4	< 3	0.20		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103A551	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103F040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103F045	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103G001	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103G040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103H030	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103H040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103J001	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103J002	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103J022	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103J023	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103J024	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103J027	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103J030	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103J031	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103J033	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0103J040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0104A001	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0104A005	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0104A010	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0104A013	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0104A014	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0104F030	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0104F040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0104H040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0104J040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0105A002	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0123A002	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0202A004	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0202A005	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0202A009	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0202A010	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0202A013	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0202F040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0202F041	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0202H040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0202H041	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0202J040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0202J041	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A007	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A008	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A010	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A011	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A012	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A013	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A015	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A016	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A017	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A018	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A019	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A020	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0212A021	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0232A002	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0232A003	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0232A004	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0242A001	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0242A002	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0282A004	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0282A012	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0302A005	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0302A006	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0302A007	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0302A008	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0302F040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0302G040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0302H040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0302J040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303A006	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303A007	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303A008	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303A009	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303A010	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303A011	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303A012	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303A013	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303F040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303F045	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303H040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0303J040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0332A001	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A004	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A007	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A009	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A010	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A014	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A015	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A016	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A017	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A018	Lead	7439-92-1	231-100-4	< 2	0.70		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A019	Lead	7439-92-1	231-100-4	< 2	0.40		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A020	Lead	7439-92-1	231-100-4	< 2	0.40		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A021	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593

B57861S0502A022	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A023	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A024	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A026	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A027	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A031	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A032	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A033	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502A034	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502F040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502F045	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502G030	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502H040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0502J040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0503A001	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0503F040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0503H040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0503J040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0504J030	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A001	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A002	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A003	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A004	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A005	Lead	7439-92-1	231-100-4	< 1	1.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A006	Lead	7439-92-1	231-100-4	< 1	1.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A007	Lead	7439-92-1	231-100-4	< 1	1.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A008	Lead	7439-92-1	231-100-4	< 1	1.00		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A009	Lead	7439-92-1	231-100-4	< 1	1.00		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A010	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A011	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A012	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A013	Lead	7439-92-1	231-100-4	< 2	0.70		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A014	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A015	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A017	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A018	Lead	7439-92-1	231-100-4	< 3	0.30		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A019	Lead	7439-92-1	231-100-4	< 2	0.40		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A020	Lead	7439-92-1	231-100-4	< 2	0.50		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A021	Lead	7439-92-1	231-100-4	< 2	0.70		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S0802A023	Lead	7439-92-1	231-100-4	< 5	0.20		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A001	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A002	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A004	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A005	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A006	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A009	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A010	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A012	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A015	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A016	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A017	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A018	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A019	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A020	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A021	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A022	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A023	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A024	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A025	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1103A026	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1113A001	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1123A001	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1123A002	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1222A001	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1272A003	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1272A005	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1302A001	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1302A002	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1303A002	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1473A001	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1473A002	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1473A003	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1473A004	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1473A005	Lead	7439-92-1	231-100-4	10.00	0.05		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1502A001	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1502A002	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S1503A001	Lead	7439-92-1	231-100-4	< 5	0.20		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57861S4302F040	Lead	7439-92-1	231-100-4	5.00	0.10		50c1bdf9-b4e2-45f6-a7e8-203e6e57b593
B57862F0202A001	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57862F0202A002	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57862F0232A001	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57862F0232A002	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57862F0232A003	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57862F0232A004	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57862S0103A006	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0103A007	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0103A008	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0103A011	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0103F040	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0103H040	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0103J040	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0104A001	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0104A002	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0105A001	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0105A003	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0123A001	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0212A001	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0212A451	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0232A002	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0282A003	Lead	7439-92-1	231-100-4	< 5	0.20		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0282A007	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0282A008	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0282A009	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0282F040	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0282H040	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0282J040	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0302A001	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0303A451	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0502A001	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0502F040	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0502H040	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S0502J040	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S1103A002	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S1103A006	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S1152A001	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S1222A001	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S1282A001	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S1282A002	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S1282A003	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S1282A004	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S1282A005	Lead	7439-92-1	231-100-4	10.00	0.05		b3e5fa17-0838-43cc-b962-9a61932a98da
B57862S2103E100	Lead	7439-92-1	231-100-4	5.00	0.10		b3e5fa17-0838-43cc-b962-9a61932a98da
B57863S0103A003	Lead	7439-92-1	231-100-4	10.00	0.05		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0103A004	Lead	7439-92-1	231-100-4	10.00	0.05		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0103A005	Lead	7439-92-1	231-100-4	10.00	0.05		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0103A006	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0103A007	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0103A008	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0103A009	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0103F040	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0103G001	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0103G009	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0103G040	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0103H001	Lead	7439-92-1	231-100-4	< 3	0.30		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0104A002	Lead	7439-92-1	231-100-4	10.00	0.05		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0104F003	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0302A001	Lead	7439-92-1	231-100-4	10.00	0.05		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0302F040	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0302G040	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0303A001	Lead	7439-92-1	231-100-4	10.00	0.05		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0303F040	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0303G002	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0303G040	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0502F040	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S0502G040	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57863S2232E200	Lead	7439-92-1	231-100-4	5.00	0.10		e5c3c123-11e7-4b8c-891c-ef52f7b9ca32
B57864F0103A001	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57864F0202A001	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57864F0232A001	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57864F0232A002	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57864F0232A003	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57864F0232A004	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57864F0232A005	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57864S0103F040	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8

B57864S0103H040	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0202A001	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0202A002	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0202A005	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0202A006	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0202A007	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0202F040	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0202F041	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0202H040	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0202H041	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0202J040	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A001	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A002	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A003	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A004	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A006	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A007	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A008	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A009	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A010	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A012	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A014	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A015	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A018	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A019	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A451	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A461	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0212A462	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0232A001	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0232A002	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0232A003	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0282A002	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0282F040	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0282H040	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0303A001	Lead	7439-92-1	231-100-4	< 5	0.20		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0303A002	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0303A461	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0502A001	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0502F040	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S0502H040	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S1103A001	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S1103A002	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S1103A003	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S1103A004	Lead	7439-92-1	231-100-4	5.00	0.10		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S1212A005	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57864S1212A006	Lead	7439-92-1	231-100-4	10.00	0.05		4a5517ea-c8f3-4ee0-a9fc-a857664ae5e8
B57867F0103A001	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0212A001	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0212A003	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0212A004	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0212A006	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0212A007	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0232A001	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0232A002	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0232A003	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0232A004	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0232A006	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0232A007	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0232A008	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0232A009	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0252A001	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0302A001	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867F0502A001	Lead	7439-92-1	231-100-4	< 1	1.00		e208aa65-6c7a-4cfb-bffb-25243e7b3d0b
B57867S0103A005	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0103A008	Lead	7439-92-1	231-100-4	5.00	0.10		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0103A011	Lead	7439-92-1	231-100-4	5.00	0.10		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0103A012	Lead	7439-92-1	231-100-4	5.00	0.10		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0103A013	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0103A014	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0103F040	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0103F140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0103H040	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0103H140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0103J040	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0103J140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0104F140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0104H140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0104J140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0105A001	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0123A001	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0202F140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0202F141	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0202H140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0202H141	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0202J140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0202J141	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0212A001	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0212A002	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0212A004	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0212A005	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0212A006	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0212A008	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0212A009	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0212A010	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0212A011	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0212H001	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0232A005	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0232A006	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0232A011	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0232A012	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0232A013	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0232A014	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0232A015	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0232A017	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0232A451	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0302A101	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0302A102	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0302A103	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0302A104	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0302F040	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0302F140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0302G040	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0302H040	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0302H140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0302J040	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0302J140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0303F040	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0303F140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0303H140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0303J140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0502A006	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0502A013	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0502A552	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0502A553	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0502F040	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0502F140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0502H140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0502J140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0503F140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0503H140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0503J140	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S0962A001	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57867S1303A001	Lead	7439-92-1	231-100-4	10.00	0.05		d6f2def1-a0cb-43b3-b8e6-ac189b240ff8
B57869S0103A001	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0103A002	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0103A003	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0103A005	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0103A006	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0103A007	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0103F040	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0103F140	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0103G040	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0103G140	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0232A001	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0302F040	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0302F140	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0302G040	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0302G140	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0303F040	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0303F140	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0303G040	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0303G140	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0502F040	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0502F140	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6

B57869S0502G040	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S0502G140	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57869S2232E200	Lead	7439-92-1	231-100-4	10.00	0.05		d9135a98-fc93-4d1e-aca0-3aafc31010e6
B57871F0212A001	Lead	7439-92-1	231-100-4	< 1	1.00		af9833ea-8edc-4353-97c2-23653438c8c2
B57871F0302A001	Lead	7439-92-1	231-100-4	< 1	1.00		af9833ea-8edc-4353-97c2-23653438c8c2
B57871S0103A001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A002	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A003	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A004	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A005	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A006	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A007	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A009	Lead	7439-92-1	231-100-4	< 10	0.15		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A010	Lead	7439-92-1	231-100-4	20.00	0.05		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A011	Lead	7439-92-1	231-100-4	< 10	0.15		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A012	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A013	Lead	7439-92-1	231-100-4	20.00	0.05		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A014	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A015	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A016	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A017	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A018	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A019	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A020	Lead	7439-92-1	231-100-4	20.00	0.05		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103A020	Lead	7439-92-1	231-100-4	< 20	0.05		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103F001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103F002	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103F003	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103F151	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103F251	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103F254	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103H001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103H002	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103H003	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103H251	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103H254	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103J001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103J002	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103J003	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103J251	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0103J254	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0104A001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0104A002	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0104F	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0123F	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0123F051	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0123H	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0123H051	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0123J	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0123J051	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0202A001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0202A002	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0202A003	Lead	7439-92-1	231-100-4	< 10	0.20		645a74fc-d896-4406-b112-b12168892e7e
B57871S0202A004	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212A003	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212A004	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212A005	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212A006	Lead	7439-92-1	231-100-4	< 10	0.20		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212A007	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212A008	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212A009	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212F	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212F001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212F051	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212F054	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212H	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212H001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212J	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0212J001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0222A001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0222A002	Lead	7439-92-1	231-100-4	20.00	0.05		645a74fc-d896-4406-b112-b12168892e7e
B57871S0222A003	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0232A001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0232A002	Lead	7439-92-1	231-100-4	< 10	0.10		645a74fc-d896-4406-b112-b12168892e7e
B57871S0232A004	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0232A005	Lead	7439-92-1	231-100-4	20.00	0.05		645a74fc-d896-4406-b112-b12168892e7e
B57871S0232A006	Lead	7439-92-1	231-100-4	< 10	0.10		645a74fc-d896-4406-b112-b12168892e7e
B57871S0282A001	Lead	7439-92-1	231-100-4	20.00	0.05		645a74fc-d896-4406-b112-b12168892e7e
B57871S0302A001	Lead	7439-92-1	231-100-4	20.00	0.05		645a74fc-d896-4406-b112-b12168892e7e
B57871S0302A002	Lead	7439-92-1	231-100-4	20.00	0.05		645a74fc-d896-4406-b112-b12168892e7e
B57871S0303F	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0303H	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0303J	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0502A001	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0502A002	Lead	7439-92-1	231-100-4	< 10	0.10		645a74fc-d896-4406-b112-b12168892e7e
B57871S0502A004	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0502A005	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S0502F051	Lead	7439-92-1	231-100-4	< 10	0.12		645a74fc-d896-4406-b112-b12168892e7e
B57871S1303A001	Lead	7439-92-1	231-100-4	20.00	0.05		645a74fc-d896-4406-b112-b12168892e7e
B57871Z0103A001	Lead	7439-92-1	231-100-4	< 3	0.40		cd7cec19-ce01-40d0-9aa4-cab64a0f5d6a
B57875E0202A001	Lead	7439-92-1	231-100-4	< 1	1.00		e990b25f-39c0-4bd6-9965-7fb99efda15e
B57875E0202A002	Lead	7439-92-1	231-100-4	< 1	1.50		e990b25f-39c0-4bd6-9965-7fb99efda15e
B57875S0103A001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0103F001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0103F002	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0103F151	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0103F154	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0103H001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0103H002	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0103H151	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0103J001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0103J002	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0103J151	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0202A001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0202A002	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0212F	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0212F001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0212H	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0212H001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0212J	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0212J001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0303F001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0303F151	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0303F154	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0303H001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0303H151	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0303J001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0303J151	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57875S0502A001	Lead	7439-92-1	231-100-4	< 10	0.12		432238ff-d95e-4dd1-841f-f5f9cae7e827
B57881F0102A001	Lead	7439-92-1	231-100-4	< 1	1.00		af9833ea-8edc-4353-97c2-23653438c8c2
B57881F0102A002	Lead	7439-92-1	231-100-4	< 1	1.00		af9833ea-8edc-4353-97c2-23653438c8c2
B57881F0102A003	Lead	7439-92-1	231-100-4	< 1	1.00		af9833ea-8edc-4353-97c2-23653438c8c2
B57881S0103A001	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103A002	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103A003	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103A004	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103F001	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103F002	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103F003	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103F151	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103F251	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103H001	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103H002	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103H003	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103H150	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103J001	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103J002	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103J003	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0103J251	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0123F	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0123H	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0123J	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0202A001	Lead	7439-92-1	231-100-4	< 10	0.10		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0202A002	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0212A001	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0212A002	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0212A003	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0212A004	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0212A006	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0212A007	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0212F	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0212F051	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0212H	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0212H051	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e

B57881S0212J	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0212J051	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0303A001	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0303A002	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0303A004	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0303F	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0303H	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0303J	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0333A001	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0881A001	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57881S0891A001	Lead	7439-92-1	231-100-4	< 10	0.15		3bfedd28-be46-4225-975f-49658941ca4e
B57885S0103A001	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0103A002	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0103F001	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0103F002	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0103F003	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0103H001	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0103H002	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0103H003	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0103J001	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0103J002	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0103J003	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0123F	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0123F051	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0123H	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0123H051	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0123J	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0123J051	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0212F	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0212H	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0212J	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0303F	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0303H	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57885S0303J	Lead	7439-92-1	231-100-4	< 10	0.15		14875713-26a4-47f2-8daa-184858229e82
B57891F0102A003	Lead	7439-92-1	231-100-4	< 5	1.00		af9833ea-8edc-4353-97c2-23653438c8c2
B57891M0102A001	Lead	7439-92-1	231-100-4	30.00	0.12		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0102A002	Lead	7439-92-1	231-100-4	30.00	0.12		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0102A004	Lead	7439-92-1	231-100-4	25.00	0.15		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0102A006	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0102A008	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0102A009	Lead	7439-92-1	231-100-4	30.00	0.12		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0102J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0102K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0103A002	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0103A004	Lead	7439-92-1	231-100-4	30.00	0.12		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0103A006	Lead	7439-92-1	231-100-4	30.00	0.12		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0103A007	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0103A008	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0103A552	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0103J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0103J052	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0103J151	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0103K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0103K052	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0104J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0104J052	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0104K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0105A001	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0105J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0105K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0123A001	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0123J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0152J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0152K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0153J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0153K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0154J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0154K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0202K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0203A002	Lead	7439-92-1	231-100-4	30.00	0.12		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0203A003	Lead	7439-92-1	231-100-4	30.00	0.12		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0203A152	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0203F001	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0212A007	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0222J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0222J053	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0222K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0222K053	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0223J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0223K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0224A001	Lead	7439-92-1	231-100-4	25.00	0.15		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0224J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0224K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0244J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0244J052	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0302A001	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0302A002	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0302F002	Lead	7439-92-1	231-100-4	25.00	0.15		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0302J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0332J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0332K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0333A001	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0333J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0333K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0333K052	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0334J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0334K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0402F001	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0472J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0472J052	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0472K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0473J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0473J001	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0473K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0473K001	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0474A002	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0474J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0474J052	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0474J053	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0474K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0474K052	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0492A003	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0502A001	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0534J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0534J052	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0552A002	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0682J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0682K	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0683A153	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0683J	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0871A003	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0881A001	Lead	7439-92-1	231-100-4	30.00	0.12		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M0901A001	Lead	7439-92-1	231-100-4	20.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1102J	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1102J001	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1102K	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1103K	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1123A001	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1202A002	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1202A152	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A001	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A002	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A003	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A005	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A006	Lead	7439-92-1	231-100-4	20.00	0.12		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A007	Lead	7439-92-1	231-100-4	15.00	0.15		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A008	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A009	Lead	7439-92-1	231-100-4	10.00	0.25		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A010	Lead	7439-92-1	231-100-4	15.00	0.15		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A100	Lead	7439-92-1	231-100-4	15.00	0.15		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A102	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A103	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A104	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1212A106	Lead	7439-92-1	231-100-4	15.00	0.15		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1472A002	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891M1482A001	Lead	7439-92-1	231-100-4	10.00	0.20		ccf819bf-766b-4d5b-b60a-0c584854a47b
B57891S0102A001	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0102A002	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103A005	Lead	7439-92-1	231-100-4	25.00	0.15		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103A006	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103A007	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103A009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103A011	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103A012	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034

B57891S0103A014	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103A015	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103A016	Lead	7439-92-1	231-100-4	25.00	0.15		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103F008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103G009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103H008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103H009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103H853	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103J008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103J009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0103J853	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0104A001	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0104A002	Lead	7439-92-1	231-100-4	25.00	0.15		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0104F008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0104G009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0104H008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0104H009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0104J008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0104J009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0104J853	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0122A001	Lead	7439-92-1	231-100-4	25.00	0.15		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0122A002	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0123G001	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0123G002	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0133A001	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0202A001	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0202A002	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0202A003	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0203A001	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0203A002	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0203F008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0203G009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0203H008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0203H009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0203J008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0203J009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A001	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A003	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A004	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A007	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A009	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A010	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A013	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A014	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A015	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A016	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A017	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A018	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A019	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A020	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A021	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A022	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A024	Lead	7439-92-1	231-100-4	25.00	0.15		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A025	Lead	7439-92-1	231-100-4	15.00	0.30		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A027	Lead	7439-92-1	231-100-4	15.00	0.30		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0212A028	Lead	7439-92-1	231-100-4	25.00	0.15		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0222F008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0222G009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0222H008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0222H009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0222J009	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0223J	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0252A002	Lead	7439-92-1	231-100-4	25.00	0.15		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0272A001	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0272A156	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0333A001	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0433A001	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0502A002	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0502A005	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0502F008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0502F853	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0502F855	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0502H008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0502J008	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0552A001	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0682A001	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0682A002	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0811A002	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0871A001	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0891A001	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0891A002	Lead	7439-92-1	231-100-4	15.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0901A001	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S0901A002	Lead	7439-92-1	231-100-4	20.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1102A001	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1104A150	Lead	7439-92-1	231-100-4	15.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1202A001	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1202A002	Lead	7439-92-1	231-100-4	15.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1202A004	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1202A005	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1202A006	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1202A008	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1202A353	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1212A002	Lead	7439-92-1	231-100-4	15.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1212A003	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1212A005	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1212A006	Lead	7439-92-1	231-100-4	< 10	0.40		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1212A007	Lead	7439-92-1	231-100-4	20.00	0.15		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1212A008	Lead	7439-92-1	231-100-4	15.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1212A009	Lead	7439-92-1	231-100-4	15.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1212A100	Lead	7439-92-1	231-100-4	15.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1212A101	Lead	7439-92-1	231-100-4	15.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1212A102	Lead	7439-92-1	231-100-4	15.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1222A001	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1222A002	Lead	7439-92-1	231-100-4	20.00	0.15		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1282A001	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1282A002	Lead	7439-92-1	231-100-4	20.00	0.15		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1472A001	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1472A002	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1472A003	Lead	7439-92-1	231-100-4	12.00	0.25		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57891S1502A002	Lead	7439-92-1	231-100-4	15.00	0.20		71b4e9f4-5e20-4b05-adc7-593b67ff0034
B57895M0103A002	Lead	7439-92-1	231-100-4	20.00	0.20		23963e2a-672e-4cc5-bb58-98fbfcd887f1
B57895M0105K050	Lead	7439-92-1	231-100-4	20.00	0.20		23963e2a-672e-4cc5-bb58-98fbfcd887f1
B57895M0222A001	Lead	7439-92-1	231-100-4	20.00	0.20		23963e2a-672e-4cc5-bb58-98fbfcd887f1
B57895M0474A001	Lead	7439-92-1	231-100-4	20.00	0.20		23963e2a-672e-4cc5-bb58-98fbfcd887f1
B57895M0572J001	Lead	7439-92-1	231-100-4	20.00	0.20		23963e2a-672e-4cc5-bb58-98fbfcd887f1
B57895M0683A001	Lead	7439-92-1	231-100-4	20.00	0.20		23963e2a-672e-4cc5-bb58-98fbfcd887f1
B57895S0103A001	Lead	7439-92-1	231-100-4	15.00	0.25		563e3615-5e86-4c6a-b30c-4184db3f0295
B57895S0103J	Lead	7439-92-1	231-100-4	15.00	0.25		563e3615-5e86-4c6a-b30c-4184db3f0295
B57895S0104A001	Lead	7439-92-1	231-100-4	15.00	0.25		563e3615-5e86-4c6a-b30c-4184db3f0295
B57895S0104A252	Lead	7439-92-1	231-100-4	15.00	0.25		563e3615-5e86-4c6a-b30c-4184db3f0295
B57895S0104J052	Lead	7439-92-1	231-100-4	15.00	0.25		563e3615-5e86-4c6a-b30c-4184db3f0295
B57895S0203A002	Lead	7439-92-1	231-100-4	15.00	0.25		563e3615-5e86-4c6a-b30c-4184db3f0295
B57895S0212A001	Lead	7439-92-1	231-100-4	20.00	0.20		563e3615-5e86-4c6a-b30c-4184db3f0295
B57895S1212A100	Lead	7439-92-1	231-100-4	15.00	0.20		563e3615-5e86-4c6a-b30c-4184db3f0295
B57964S0103F	Lead	7439-92-1	231-100-4	< 10	0.15		ea217657-5e1f-4bdb-a354-fd8cf749fe96
B57964S0103H	Lead	7439-92-1	231-100-4	< 10	0.15		ea217657-5e1f-4bdb-a354-fd8cf749fe96
B57964S0202A001	Lead	7439-92-1	231-100-4	< 10	0.10		ea217657-5e1f-4bdb-a354-fd8cf749fe96
B57964S0202A002	Lead	7439-92-1	231-100-4	< 10	0.10		ea217657-5e1f-4bdb-a354-fd8cf749fe96
B57964S0202F	Lead	7439-92-1	231-100-4	< 10	0.15		ea217657-5e1f-4bdb-a354-fd8cf749fe96
B57964S0202H	Lead	7439-92-1	231-100-4	< 10	0.15		ea217657-5e1f-4bdb-a354-fd8cf749fe96
B57964S0282F	Lead	7439-92-1	231-100-4	< 10	0.15		ea217657-5e1f-4bdb-a354-fd8cf749fe96
B57964S0282H	Lead	7439-92-1	231-100-4	< 10	0.15		ea217657-5e1f-4bdb-a354-fd8cf749fe96
B57964S0502F	Lead	7439-92-1	231-100-4	< 10	0.15		ea217657-5e1f-4bdb-a354-fd8cf749fe96
B57964S0502H	Lead	7439-92-1	231-100-4	< 10	0.15		ea217657-5e1f-4bdb-a354-fd8cf749fe96
B57971S0103F001	Lead	7439-92-1	231-100-4	< 10	0.15		d9b5f78e-850c-4e25-8cea-b8f4feb3d006
B57971S0103H001	Lead	7439-92-1	231-100-4	< 10	0.15		d9b5f78e-850c-4e25-8cea-b8f4feb3d006
B57971S0202A001	Lead	7439-92-1	231-100-4	< 10	0.15		d9b5f78e-850c-4e25-8cea-b8f4feb3d006
B57971S0202F	Lead	7439-92-1	231-100-4	< 10	0.15		d9b5f78e-850c-4e25-8cea-b8f4feb3d006
B57971S0202H	Lead	7439-92-1	231-100-4	< 10	0.15		d9b5f78e-850c-4e25-8cea-b8f4feb3d006
B57971S0202J	Lead	7439-92-1	231-100-4	< 10	0.15		d9b5f78e-850c-4e25-8cea-b8f4feb3d006
B57971S0212A001	Lead	7439-92-1	231-100-4	< 10	0.10		d9b5f78e-850c-4e25-8cea-b8f4feb3d006
B57971S0232A002	Lead	7439-92-1	231-100-4	< 10	0.10		d9b5f78e-850c-4e25-8cea-b8f4feb3d006
B57971S0232A003	Lead	7439-92-1	231-100-4	< 10	0.10		d9b5f78e-850c-4e25-8cea-b8f4feb3d006
B57971S0303F	Lead	7439-92-1	231-100-4	< 10	0.15		d9b5f78e-850c-4e25-8cea-b8f4feb3d006
B57971S0303H	Lead	7439-92-1	231-100-4	< 10	0.15		d9b5f78e-850c-4e25-8cea-b8f4feb3d006
B57981S0103F001	Lead	7439-92-1	231-100-4	< 10	0.15		6784d573-49b3-48e6-8fe2-6d95dac9e6f7
B57981S0103F002	Lead	7439-92-1	231-100-4	< 10	0.15		6784d573-49b3-48e6-8fe2-6d95dac9e6f7
B57981S0103H001	Lead	7439-92-1	231-100-4	< 10	0.15		6784d573-49b3-48e6-8fe2-6d95dac9e6f7
B57981S0103H002	Lead	7439-92-1	231-100-4	< 10	0.15		6784d573-49b3-48e6-8fe2-6d95dac9e6f7
B57981S0212F	Lead	7439-92-1	231-100-4	< 10	0.15		6784d573-49b3-48e6-8fe2-6d95dac9e6f7
B57981S0212H	Lead	7439-92-1	231-100-4	< 10	0.15		6784d573-49b3-48e6-8fe2-6d95dac9e6f7
B57981S0212J	Lead	7439-92-1	231-100-4	< 10	0.15		6784d573-49b3-48e6-8fe2-6d95dac9e6f7
B57981S0303F	Lead	7439-92-1	231-100-4	< 10	0.15		6784d573-49b3-48e6-8fe2-6d95dac9e6f7

B57981S0303H	Lead	7439-92-1	231-100-4	< 10	0.15		6784d573-49b3-48e6-8fe2-6d95dac9e6f7
B57991S0212A001	Lead	7439-92-1	231-100-4	20.00	0.25		cc959ec4-022f-421e-a6cc-caa27ac174c8
B57991S1212A001	Lead	7439-92-1	231-100-4	10.00	0.20		cc959ec4-022f-421e-a6cc-caa27ac174c8
B57991S1212A002	Lead	7439-92-1	231-100-4	10.00	0.20		cc959ec4-022f-421e-a6cc-caa27ac174c8
B57991S1212A003	Lead	7439-92-1	231-100-4	10.00	0.20		cc959ec4-022f-421e-a6cc-caa27ac174c8
B57991S1212A004	Lead	7439-92-1	231-100-4	10.00	0.20		cc959ec4-022f-421e-a6cc-caa27ac174c8
B57991S1212A005	Lead	7439-92-1	231-100-4	10.00	0.20		cc959ec4-022f-421e-a6cc-caa27ac174c8
B58000M1001A1V2	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.44	24.90		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58000M1002A001	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.44	21.70		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58000M1003A001	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.44	24.90		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58000M1003A1V1	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.44	24.90		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58000M1003A1V2	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.44	24.90		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58000N1001A001	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.44	24.90		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58000N2000A020	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.42	25.80		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58000N2002A020	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.44	24.90		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58000N4345A001	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.44	24.90		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58001M1500A002	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.80	16.30		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58001M3003A006	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.98	12.10		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58001M3005A006V01	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.98	12.10		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58001M3007A006	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.98	12.10		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58001M3008A006	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.98	12.10		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58001M3011A006	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.98	12.10		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58001M3012A006	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.98	12.10		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58004M4010A020	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.93	2.17		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58004M4015A020	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.93	3.26		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58004M4020A020	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.79	3.37		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58004M4030A020	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.93	6.53		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58004M4040A020	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.93	9.91		ddcc7a8a-d588-407e-b24c-d6591f14380a
B58100A0017A	Lead	7439-92-1	231-100-4	< 1	10.00		5a5ffdca-4cac-4c1c-a806-a0bbe62bac4d
B58100A0029A	Lead	7439-92-1	231-100-4	< 1	10.00		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0041A	Lead	7439-92-1	231-100-4	< 1	10.00		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0057A	Lead	7439-92-1	231-100-4	< 0,1	18.50	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0066A	Lead	7439-92-1	231-100-4	< 1	8.50		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0067A	Lead	7439-92-1	231-100-4	< 1	8.50		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0078A	Lead	7439-92-1	231-100-4	< 1	9.50		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0081A	Lead	7439-92-1	231-100-4	< 2	13.00		47b69adf-33e9-466c-8ec2-1ed554a985f5
B58100A0093A	Lead	7439-92-1	231-100-4	< 1	8.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0103A	Lead	7439-92-1	231-100-4	< 1	8.00		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0104A	Lead	7439-92-1	231-100-4	< 1	9.50		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0106A	Lead	7439-92-1	231-100-4	< 1	3.50		5a5ffdca-4cac-4c1c-a806-a0bbe62bac4d
B58100A0107A	Lead	7439-92-1	231-100-4	< 1	1.00		e67396e2-a399-4eb3-854d-6b78ca9d0e6d
B58100A0130A	Lead	7439-92-1	231-100-4	< 0,1	10.50	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0144A	Lead	7439-92-1	231-100-4	< 0,1	12.00	SVHC content of a constituent part > 0.1 %	839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0164A	Lead	7439-92-1	231-100-4	< 2	6.70		8b437c31-df08-4310-92e5-a5c182e8ff39
B58100A0169A	Lead	7439-92-1	231-100-4	< 0,1	12.00	SVHC content of a constituent part > 0.1 %	47b69adf-33e9-466c-8ec2-1ed554a985f5
B58100A0179A	Lead	7439-92-1	231-100-4	< 1	8.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0181A	Lead	7439-92-1	231-100-4	< 1	5.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0189A	Lead	7439-92-1	231-100-4	< 0,1	25.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0197A	Lead	7439-92-1	231-100-4	< 1	7.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0202A	Lead	7439-92-1	231-100-4	< 1	9.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0208A	Lead	7439-92-1	231-100-4	< 1	9.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0212A	Lead	7439-92-1	231-100-4	< 1	9.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0214A	Lead	7439-92-1	231-100-4	< 0,1	14.50	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0225A	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0226A	Lead	7439-92-1	231-100-4	< 1	5.00		22342b9d-6f3d-4b76-a61f-2a84e4868e0d
B58100A0229A	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0238A	Lead	7439-92-1	231-100-4	< 1	6.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0245A	Lead	7439-92-1	231-100-4	< 0,1	17.50	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0248A	Lead	7439-92-1	231-100-4	< 1	8.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0255A	Lead	7439-92-1	231-100-4	< 1	4.50		5a5ffdca-4cac-4c1c-a806-a0bbe62bac4d
B58100A0256A	Lead	7439-92-1	231-100-4	< 1	9.00		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0257A	Lead	7439-92-1	231-100-4	< 1	9.00		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0268A	Lead	7439-92-1	231-100-4	< 1	4.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0268A001	Lead	7439-92-1	231-100-4	< 1	4.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0268A002	Lead	7439-92-1	231-100-4	< 1	4.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0273A	Lead	7439-92-1	231-100-4	< 0,1	13.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0276A	Lead	7439-92-1	231-100-4	< 0,1	13.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0283A	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0289A	Lead	7439-92-1	231-100-4	< 1	6.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0289A001	Lead	7439-92-1	231-100-4	< 1	5.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0293A	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0296A	Lead	7439-92-1	231-100-4	< 1	7.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0298A	Lead	7439-92-1	231-100-4	< 1	7.00		96fb5f8c-0e08-4246-89f2-5771b02b19fb
B58100A0303A	Lead	7439-92-1	231-100-4	< 1	4.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0303A001	Lead	7439-92-1	231-100-4	< 1	4.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0309A	Lead	7439-92-1	231-100-4	< 1	8.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0310A	Lead	7439-92-1	231-100-4	< 1	9.00		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0313A	Lead	7439-92-1	231-100-4	< 0,1	10.50	SVHC content of a constituent part > 0.1 %	eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0316A	Lead	7439-92-1	231-100-4	< 1	9.00		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0317A	Lead	7439-92-1	231-100-4	< 0,1	13.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0323A	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0325A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0325A001	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0325A002	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0325A012	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0329A	Lead	7439-92-1	231-100-4	< 1	8.50		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0331A	Lead	7439-92-1	231-100-4	< 1	9.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0332A	Lead	7439-92-1	231-100-4	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0334A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0334A001	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0340A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0347A	Lead	7439-92-1	231-100-4	< 1	6.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0348A	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0349A	Lead	7439-92-1	231-100-4	< 1	5.50		22342b9d-6f3d-4b76-a61f-2a84e4868e0d
B58100A0353A	Lead	7439-92-1	231-100-4	< 1	5.50		22342b9d-6f3d-4b76-a61f-2a84e4868e0d
B58100A0354A	Lead	7439-92-1	231-100-4	< 1	5.50		22342b9d-6f3d-4b76-a61f-2a84e4868e0d
B58100A0358A	Lead	7439-92-1	231-100-4	< 1	4.50		22342b9d-6f3d-4b76-a61f-2a84e4868e0d
B58100A0359A	Lead	7439-92-1	231-100-4	< 1	4.50		22342b9d-6f3d-4b76-a61f-2a84e4868e0d
B58100A0360A	Lead	7439-92-1	231-100-4	< 1	6.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0362A	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0362A001	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0366A	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0366A001	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0366A002	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0367A	Lead	7439-92-1	231-100-4	< 1	8.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0374A	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0376A	Lead	7439-92-1	231-100-4	< 0,1	14.50	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0378A	Lead	7439-92-1	231-100-4	< 1	6.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0379A	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0379A001	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0379A002	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0380A	Lead	7439-92-1	231-100-4	< 1	6.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0387A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0390A	Lead	7439-92-1	231-100-4	< 1	9.50		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0393A	Lead	7439-92-1	231-100-4	< 1	6.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0394A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0395A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0402A	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0403A	Lead	7439-92-1	231-100-4	< 1	3.50		882e6b89-48e5-4f13-a51f-7055d25d2148
B58100A0405A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0406A	Lead	7439-92-1	231-100-4	< 1	5.50		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0408A	Lead	7439-92-1	231-100-4	< 1	7.00		8f703862-d003-461f-9ff1-c8f53b46a4f2
B58100A0408A001	Lead	7439-92-1	231-100-4	< 1	7.00		8f703862-d003-461f-9ff1-c8f53b46a4f2
B58100A0411A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0414A	Lead	7439-92-1	231-100-4	< 2	13.00		e848d3d2-9430-4e54-a223-78813e0c4c38
B58100A0415A	Lead	7439-92-1	231-100-4	< 0,1	19.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0418A	Lead	7439-92-1	231-100-4	< 1	6.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0421A	Lead	7439-92-1	231-100-4	< 1	6.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0429A	Lead	7439-92-1	231-100-4	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0432A	Lead	7439-92-1	231-100-4	< 3	1.00		06075743-7441-4e14-a34c-2f08d62f6122
B58100A0435A	Lead	7439-92-1	231-100-4	< 1	6.00		c331255f-9c8a-4ed5-abf5-cad1d103d643
B58100A0436A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0437A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0438A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0439A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0440A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0445A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0446A	Lead	7439-92-1	231-100-4	< 1	8.00		cd8a903f-b669-45fc-b2e5-fc75c351badd
B58100A0461A	Lead	7439-92-1	231-100-4	< 1	3.50		882e6b89-48e5-4f13-a51f-7055d25d2148
B58100A0463A	Lead	7439-92-1	231-100-4	< 1	4.00		882e6b89-48e5-4f13-a51f-7055d25d2148
B58100A0465A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0466A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0467A	Lead	7439-92-1	231-100-4	< 1	4.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0481A	Lead	7439-92-1	231-100-4	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0482A	Lead	7439-92-1	231-100-4	< 0,1	24.00	SVHC content of a constituent part > 0.1 %	5a5ffdca-4cac-4c1c-a806-a0bbe62bac4d
B58100A0486A	Lead	7439-92-1	231-100-4	< 1	8.50		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0491A	Lead	7439-92-1	231-100-4	< 0,1	10.50	SVHC content of a constituent part > 0.1 %	839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0501A	Lead	7439-92-1	231-100-4	< 1	10.00		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0502A	Lead	7439-92-1	231-100-4	< 1	1.00		e67396e2-a399-4eb3-854d-6b78ca9d0e6d
B58100A0503A	Lead	7439-92-1	231-100-4	< 1	7.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0504A	Lead	7439-92-1	231-100-4	< 1	1.00		e67396e2-a399-4eb3-854d-6b78ca9d0e6d
B58100A0506A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0506A001	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0507A	Lead	7439-92-1	231-100-4	< 1	6.00		54e3faa7-681d-423b-b299-2d6221636d2a

B58100A0508A	Lead	7439-92-1	231-100-4	< 1	9.50		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0511A	Lead	7439-92-1	231-100-4	< 0,1	14.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0515A	Lead	7439-92-1	231-100-4	< 0,1	17.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0520A	Lead	7439-92-1	231-100-4	< 1	9.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0521A	Lead	7439-92-1	231-100-4	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0524A	Lead	7439-92-1	231-100-4	< 1	5.50		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0525A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0526A	Lead	7439-92-1	231-100-4	< 0,1	13.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0527A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0528A	Lead	7439-92-1	231-100-4	< 1	6.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0530A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0531A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0536A	Lead	7439-92-1	231-100-4	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0539A	Lead	7439-92-1	231-100-4	< 1	3.50		882e6b89-48e5-4f13-a51f-7055d25d2148
B58100A0540A	Lead	7439-92-1	231-100-4	< 0,1	18.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0541A	Lead	7439-92-1	231-100-4	< 0,1	17.50	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0543A	Lead	7439-92-1	231-100-4	< 1	6.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0546A	Lead	7439-92-1	231-100-4	< 1	4.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0577A	Lead	7439-92-1	231-100-4	< 1	7.50		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0577A001	Lead	7439-92-1	231-100-4	< 1	8.00		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0578A	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0580A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0580A002	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0581A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0583A	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0585A	Lead	7439-92-1	231-100-4	< 1	8.00		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0586A	Lead	7439-92-1	231-100-4	< 0,1	26.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0587A	Lead	7439-92-1	231-100-4	< 1	4.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0591A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0592A	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	8f703862-d003-461f-9ff1-c8f53b46a4f2
B58100A0598A	Lead	7439-92-1	231-100-4	< 1	6.50		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0600A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0602A	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0603A	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	8f703862-d003-461f-9ff1-c8f53b46a4f2
B58100A0604A	Lead	7439-92-1	231-100-4	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	8f703862-d003-461f-9ff1-c8f53b46a4f2
B58100A0606A	Lead	7439-92-1	231-100-4	< 1	8.50		f731a4de-b882-408c-94c7-1356d2c7e82e
B58100A0610A	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0610A001	Lead	7439-92-1	231-100-4	< 1	6.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0610A002	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0615A	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0619A	Lead	7439-92-1	231-100-4	< 1	8.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0625A	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0627A	Lead	7439-92-1	231-100-4	< 1	7.50		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0628A	Lead	7439-92-1	231-100-4	< 1	5.50		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0629A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0630A	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	b74401fe-7c33-46b8-8652-dca3990859fb
B58100A0630A001	Lead	7439-92-1	231-100-4	< 0,1	70.00	SVHC content of a constituent part > 0.1 %	b74401fe-7c33-46b8-8652-dca3990859fb
B58100A0630A002	Lead	7439-92-1	231-100-4	< 0,1	70.00	SVHC content of a constituent part > 0.1 %	b74401fe-7c33-46b8-8652-dca3990859fb
B58100A0630A003	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	b74401fe-7c33-46b8-8652-dca3990859fb
B58100A0631A	Lead	7439-92-1	231-100-4	< 1	5.50		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0635A	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0637A	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0639A	Lead	7439-92-1	231-100-4	< 0,1	10.50	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0641A	Lead	7439-92-1	231-100-4	< 1	2.50		882e6b89-48e5-4f13-a51f-7055d25d2148
B58100A0653A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0653A001	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0654A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0654A001	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0656A	Lead	7439-92-1	231-100-4	< 1	8.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0658A	Lead	7439-92-1	231-100-4	< 1	5.50		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0659A	Lead	7439-92-1	231-100-4	< 1	5.50		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0677A	Lead	7439-92-1	231-100-4	< 1	8.00		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0677A001	Lead	7439-92-1	231-100-4	< 1	8.00		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0678A	Lead	7439-92-1	231-100-4	< 1	8.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0679A	Lead	7439-92-1	231-100-4	< 1	5.50		c331255f-9c8a-4ed5-abf5-cad1d103d643
B58100A0680A	Lead	7439-92-1	231-100-4	< 0,1	12.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0681A	Lead	7439-92-1	231-100-4	< 1	6.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0683A	Lead	7439-92-1	231-100-4	< 1	6.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0685A	Lead	7439-92-1	231-100-4	< 1	7.00		cd8a903f-b669-45fc-b2e5-fc75c351badd
B58100A0686A	Lead	7439-92-1	231-100-4	< 1	6.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0687A	Lead	7439-92-1	231-100-4	< 0,1	22.00	SVHC content of a constituent part > 0.1 %	839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0689A	Lead	7439-92-1	231-100-4	< 1	3.50		882e6b89-48e5-4f13-a51f-7055d25d2148
B58100A0693A	Lead	7439-92-1	231-100-4	< 1	6.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0694A	Lead	7439-92-1	231-100-4	< 1	4.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0696A	Lead	7439-92-1	231-100-4	< 1	1.00		5a3d1ea8-a384-465b-860c-b8b4ca18d1bb
B58100A0700A	Lead	7439-92-1	231-100-4	< 0,1	27.00	SVHC content of a constituent part > 0.1 %	839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0701A	Lead	7439-92-1	231-100-4	< 1	9.50		f731a4de-b882-408c-94c7-1356d2c7e82e
B58100A0702A	Lead	7439-92-1	231-100-4	< 1	9.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0703A	Lead	7439-92-1	231-100-4	< 1	7.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0706A	Lead	7439-92-1	231-100-4	< 1	3.50		5a5ffdca-4cac-4c1c-a806-a0bbe62bac4d
B58100A0709A	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0710A	Lead	7439-92-1	231-100-4	< 1	8.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0712A	Lead	7439-92-1	231-100-4	< 1	7.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0714A	Lead	7439-92-1	231-100-4	< 1	8.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0715A	Lead	7439-92-1	231-100-4	< 1	6.50		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0716A	Lead	7439-92-1	231-100-4	< 0,1	27.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0723A	Lead	7439-92-1	231-100-4	< 1	9.50		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0724A	Lead	7439-92-1	231-100-4	< 1	7.50		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0726A	Lead	7439-92-1	231-100-4	< 1	2.50		8f703862-d003-461f-9ff1-c8f53b46a4f2
B58100A0729A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0730A	Lead	7439-92-1	231-100-4	< 0,1	82.00	SVHC content of a constituent part > 0.1 %	b74401fe-7c33-46b8-8652-dca3990859fb
B58100A0730A001	Lead	7439-92-1	231-100-4	< 0,1	82.00	SVHC content of a constituent part > 0.1 %	b74401fe-7c33-46b8-8652-dca3990859fb
B58100A0732A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0732A002	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0733A	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0733A002	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0734A	Lead	7439-92-1	231-100-4	< 1	5.50		f731a4de-b882-408c-94c7-1356d2c7e82e
B58100A0744A	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0745A	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0745A002	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0747A	Lead	7439-92-1	231-100-4	< 1	8.00		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0750A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0751A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0752A	Lead	7439-92-1	231-100-4	< 1	1.50		f731a4de-b882-408c-94c7-1356d2c7e82e
B58100A0755A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0755A002	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0758A	Lead	7439-92-1	231-100-4	< 1	5.50		882e6b89-48e5-4f13-a51f-7055d25d2148
B58100A0759A	Lead	7439-92-1	231-100-4	< 1	11.00		47b69adf-33e9-466c-8ec2-1ed554a985f5
B58100A0763A	Lead	7439-92-1	231-100-4	< 1	4.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0764A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0781A	Lead	7439-92-1	231-100-4	< 1	1.50		5a3d1ea8-a384-465b-860c-b8b4ca18d1bb
B58100A0787A	Lead	7439-92-1	231-100-4	< 1	6.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0788A	Lead	7439-92-1	231-100-4	< 0,1	14.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0790A	Lead	7439-92-1	231-100-4	< 1	8.50		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0791A	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0792A	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0794A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0796A	Lead	7439-92-1	231-100-4	< 1	5.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0797A	Lead	7439-92-1	231-100-4	< 1	5.00		882e6b89-48e5-4f13-a51f-7055d25d2148
B58100A0803A	Lead	7439-92-1	231-100-4	< 1	6.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0804A	Lead	7439-92-1	231-100-4	< 1	9.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0808A	Lead	7439-92-1	231-100-4	< 2	0.40		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0809A	Lead	7439-92-1	231-100-4	< 0,1	15.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0810A	Lead	7439-92-1	231-100-4	< 1	5.00		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0814A	Lead	7439-92-1	231-100-4	< 1	6.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0819A	Lead	7439-92-1	231-100-4	< 1	4.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0820A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0821A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0821A002	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0822A	Lead	7439-92-1	231-100-4	< 1	9.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0823A	Lead	7439-92-1	231-100-4	< 1	3.00		d7cb8ca1-ae8a-43cc-aad1-5856378c84a9
B58100A0824A	Lead	7439-92-1	231-100-4	< 1	8.50		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0827A	Lead	7439-92-1	231-100-4	< 1	3.00		d7cb8ca1-ae8a-43cc-aad1-5856378c84a9
B58100A0830A	Lead	7439-92-1	231-100-4	< 1	6.00		b74401fe-7c33-46b8-8652-dca3990859fb
B58100A0830A001	Lead	7439-92-1	231-100-4	< 1	6.00		b74401fe-7c33-46b8-8652-dca3990859fb
B58100A0831A	Lead	7439-92-1	231-100-4	< 1	6.50		54e3faa7-681d-423b-b299-2d6221636d2a
B58100A0834A	Lead	7439-92-1	231-100-4	< 1	4.50		f731a4de-b882-408c-94c7-1356d2c7e82e
B58100A0835A	Lead	7439-92-1	231-100-4	< 1	2.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0837A	Lead	7439-92-1	231-100-4	< 1	9.50		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0839A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0840A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0841A	Lead	7439-92-1	231-100-4	< 0,1	13.00	SVHC content of a constituent part > 0.1 %	839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0844A	Lead	7439-92-1	231-100-4	< 1	5.50		882e6b89-48e5-4f13-a51f-7055d25d2148
B58100A0845A	Lead	7439-92-1	231-100-4	< 1	7.50		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0849A	Lead	7439-92-1	231-100-4	< 1	2.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0852A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0853A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0854A	Lead	7439-92-1	231-100-4	< 1	4.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0854A001	Lead	7439-92-1	231-100-4	< 1	4.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0854A002	Lead	7439-92-1	231-100-4	< 1	4.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0856A	Lead	7439-92-1	231-100-4	< 1	4.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0863A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0863A002	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0868A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e

B58100A0869A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0869A002	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0871A	Lead	7439-92-1	231-100-4	< 1	7.00		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0895A	Lead	7439-92-1	231-100-4	< 1	5.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0896A	Lead	7439-92-1	231-100-4	< 1	5.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0897A	Lead	7439-92-1	231-100-4	< 1	8.00		f731a4de-b882-408c-94c7-1356d2c7e82e
B58100A0908A	Lead	7439-92-1	231-100-4	< 1	7.50		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0911A	Lead	7439-92-1	231-100-4	< 1	5.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0912A	Lead	7439-92-1	231-100-4	< 1	7.00		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0916A	Lead	7439-92-1	231-100-4	< 1	7.00		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0919A	Lead	7439-92-1	231-100-4	< 1	3.00		8f703862-d003-461f-9ff1-c8f53b46a4f2
B58100A0925A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0927A	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0928A	Lead	7439-92-1	231-100-4	< 1	5.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0930A	Lead	7439-92-1	231-100-4	< 0,1	65.00	SVHC content of a constituent part > 0.1 %	b74401fe-7c33-46b8-8652-dca3990859fb
B58100A0935A	Lead	7439-92-1	231-100-4	< 1	9.50		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0940A	Lead	7439-92-1	231-100-4	< 1	7.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0941A	Lead	7439-92-1	231-100-4	< 1	6.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0944A	Lead	7439-92-1	231-100-4	< 1	6.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0945A	Lead	7439-92-1	231-100-4	< 0,1	25.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0950A	Lead	7439-92-1	231-100-4	< 1	6.50		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0955A	Lead	7439-92-1	231-100-4	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	e856c346-224a-4958-adce-abc0bab8aec9
B58100A0956A	Lead	7439-92-1	231-100-4	< 1	7.00		8f703862-d003-461f-9ff1-c8f53b46a4f2
B58100A0960A	Lead	7439-92-1	231-100-4	< 1	9.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0964A	Lead	7439-92-1	231-100-4	< 1	10.00		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0966A	Lead	7439-92-1	231-100-4	< 1	8.00		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0970A	Lead	7439-92-1	231-100-4	< 1	7.00		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0974A	Lead	7439-92-1	231-100-4	< 1	6.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0976A	Lead	7439-92-1	231-100-4	< 1	7.50		e856c346-224a-4958-adce-abc0bab8aec9
B58100A0977A	Lead	7439-92-1	231-100-4	< 0,1	12.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0982A	Lead	7439-92-1	231-100-4	< 1	3.50		839065c0-10eb-4da4-a1ea-1c7be182888c
B58100A0983A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0987A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58100A0988A	Lead	7439-92-1	231-100-4	< 1	7.50		7f7653c0-f032-469c-8462-0f9d4b56536e
B58100A0989A	Lead	7439-92-1	231-100-4	< 1	6.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0992A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58100A0994A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0002A	Lead	7439-92-1	231-100-4	< 0,1	47.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0007A	Lead	7439-92-1	231-100-4	< 1	8.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0008A	Lead	7439-92-1	231-100-4	< 1	5.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0009A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0014A	Lead	7439-92-1	231-100-4	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	839065c0-10eb-4da4-a1ea-1c7be182888c
B58101A0015A	Lead	7439-92-1	231-100-4	< 1	10.00		839065c0-10eb-4da4-a1ea-1c7be182888c
B58101A0017A	Lead	7439-92-1	231-100-4	< 1	2.50		8f703862-d003-461f-9ff1-c8f53b46a4f2
B58101A0018A	Lead	7439-92-1	231-100-4	< 0,1	14.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0019A	Lead	7439-92-1	231-100-4	< 1	5.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0023A	Lead	7439-92-1	231-100-4	< 1	5.50		f731a4de-b882-408c-94c7-1356d2c7e82e
B58101A0024A	Lead	7439-92-1	231-100-4	< 0,1	12.00	SVHC content of a constituent part > 0.1 %	5a5ffdca-4cac-4c1c-a806-a0bbe62bac4d
B58101A0026A	Lead	7439-92-1	231-100-4	< 1	7.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0027A	Lead	7439-92-1	231-100-4	< 1	3.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0029A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0030A	Lead	7439-92-1	231-100-4	< 1	9.50		7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0031A	Lead	7439-92-1	231-100-4	< 0,1	12.50	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0036A	Lead	7439-92-1	231-100-4	< 1	2.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0037A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0038A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58101A0039A	Lead	7439-92-1	231-100-4	< 1	4.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0041A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0042A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0043A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0044A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0049A	Lead	7439-92-1	231-100-4	< 1	8.00		22342b9d-6f3d-4b76-a61f-2a84e4868e0d
B58101A0053A	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58101A0055A	Lead	7439-92-1	231-100-4	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	839065c0-10eb-4da4-a1ea-1c7be182888c
B58101A0056A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58101A0058A	Lead	7439-92-1	231-100-4	< 1	9.00		7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0060A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0063A	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58101A0067A	Lead	7439-92-1	231-100-4	< 1	2.50		d7cb8ca1-ae8a-43cc-aad1-5856378c84a9
B58101A0069A	Lead	7439-92-1	231-100-4	< 1	4.00		55a5f75c-bfcd-4caf-992b-e09037282397
B58101A0073A	Lead	7439-92-1	231-100-4	< 1	7.00		cd8a903f-b669-45fc-b2e5-fc75c351badd
B58101A0075A	Lead	7439-92-1	231-100-4	< 1	5.50		f731a4de-b882-408c-94c7-1356d2c7e82e
B58101A0076A	Lead	7439-92-1	231-100-4	< 1	6.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58101A0077A	Lead	7439-92-1	231-100-4	< 1	6.00		f731a4de-b882-408c-94c7-1356d2c7e82e
B58101A0081A	Lead	7439-92-1	231-100-4	< 1	13.00		e856c346-224a-4958-adce-abc0bab8aec9
B58101A0084A	Lead	7439-92-1	231-100-4	< 1	10.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0085A	Lead	7439-92-1	231-100-4	< 1	13.00		e856c346-224a-4958-adce-abc0bab8aec9
B58101A0086A	Lead	7439-92-1	231-100-4	< 1	7.00		e856c346-224a-4958-adce-abc0bab8aec9
B58101A0093A	Lead	7439-92-1	231-100-4	< 1	5.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58101A0098A	Lead	7439-92-1	231-100-4	< 1	15.00		839065c0-10eb-4da4-a1ea-1c7be182888c
B58101A0099A	Lead	7439-92-1	231-100-4	< 1	2.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0103A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0104A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0105A	Lead	7439-92-1	231-100-4	< 1	5.00		8f703862-d003-461f-9ff1-c8f53b46a4f2
B58101A0106A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0109A	Lead	7439-92-1	231-100-4	< 1	5.50		7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0114A	Lead	7439-92-1	231-100-4	< 1	5.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0115A	Lead	7439-92-1	231-100-4	< 1	2.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0116A	Lead	7439-92-1	231-100-4	< 1	8.00		7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0117A	Lead	7439-92-1	231-100-4	< 0.1	13.50	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0118A	Lead	7439-92-1	231-100-4	< 0.1	14.50	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0119A	Lead	7439-92-1	231-100-4	< 0.1	14.50	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0120A	Lead	7439-92-1	231-100-4	< 0.1	13.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0124A	Lead	7439-92-1	231-100-4	< 1	2.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0132A	Lead	7439-92-1	231-100-4	< 0.1	14.00	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0133A	Lead	7439-92-1	231-100-4	< 1	1.00		d7cb8ca1-ae8a-43cc-aad1-5856378c84a9
B58101A0143A	Lead	7439-92-1	231-100-4	< 1	5.50		54e3faa7-681d-423b-b299-2d6221636d2a
B58101A0144A	Lead	7439-92-1	231-100-4	< 0.1	13.50	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0145A	Lead	7439-92-1	231-100-4	< 0.1	13.50	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0146A	Lead	7439-92-1	231-100-4	< 0.1	13.50	SVHC content of a constituent part > 0.1 %	7f7653c0-f032-469c-8462-0f9d4b56536e
B58101A0147A	Lead	7439-92-1	231-100-4	< 1	5.00		8f703862-d003-461f-9ff1-c8f53b46a4f2
B58101A0148A	Lead	7439-92-1	231-100-4	< 1	5.00		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0156A	Lead	7439-92-1	231-100-4	< 1	5.50		eff5cd20-40e9-46a6-a4ff-d84c0844697e
B58101A0174A	Lead	7439-92-1	231-100-4	< 1	6.00		54e3faa7-681d-423b-b299-2d6221636d2a
B58101A0268A	Lead	7439-92-1	231-100-4	< 1	4.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58101A0268A001	Lead	7439-92-1	231-100-4	< 1	4.50		52fd1a28-e72b-4e95-9209-866c59b313d1
B58101A0811A	Lead	7439-92-1	231-100-4	< 1	7.00		52fd1a28-e72b-4e95-9209-866c59b313d1
B58101A0812A	Lead	7439-92-1	231-100-4	< 0,1	19.00	SVHC content of a constituent part > 0.1 %	52fd1a28-e72b-4e95-9209-866c59b313d1
B58622M3214B588	Lead	7439-92-1	231-100-4	< 1	29.00		02b8c998-071f-4845-9fa7-60c15bc291fc
B58622M3214B715	Lead	7439-92-1	231-100-4	< 1	29.00		02b8c998-071f-4845-9fa7-60c15bc291fc
B58622M3273B625	Lead	7439-92-1	231-100-4	< 1	29.00		02b8c998-071f-4845-9fa7-60c15bc291fc
B58622M3273B657	Lead	7439-92-1	231-100-4	< 1	29.00		02b8c998-071f-4845-9fa7-60c15bc291fc
B58622M3273B722	Lead	7439-92-1	231-100-4	< 1	29.00		02b8c998-071f-4845-9fa7-60c15bc291fc
B58622M3273B757	Lead	7439-92-1	231-100-4	< 1	29.00		02b8c998-071f-4845-9fa7-60c15bc291fc
B58622X3273B743	Lead	7439-92-1	231-100-4	< 1	11.00		02b8c998-071f-4845-9fa7-60c15bc291fc
B59001J1130B040Z15	Lead	7439-92-1	231-100-4	2.85	1.56		7d609c58-4366-4a01-9f40-2dce982ae4ce
B59002J1130B040Z15	Lead	7439-92-1	231-100-4	3.82	1.16		7d609c58-4366-4a01-9f40-2dce982ae4ce
B59005J1135B040Z15	Lead	7439-92-1	231-100-4	3.92	1.14		7d609c58-4366-4a01-9f40-2dce982ae4ce
B59006J1130B040Z15	Lead	7439-92-1	231-100-4	4.17	1.07		7d609c58-4366-4a01-9f40-2dce982ae4ce
B59007J1155B040	Lead	7439-92-1	231-100-4	2.11	1.29	SVHC content of a constituent part > 0.1 %	132affe3-278c-4a49-bcc7-9e62b2f7e60e
B59008C0070A040Z15	Lead	7439-92-1	231-100-4	36.05	0.13		928721d7-eda9-4971-b753-25f0755eb085
B59008C0080A040Z15	Lead	7439-92-1	231-100-4	36.05	0.13		928721d7-eda9-4971-b753-25f0755eb085
B59008C0090A040Z15	Lead	7439-92-1	231-100-4	36.05	0.13		928721d7-eda9-4971-b753-25f0755eb085
B59008C0100A040Z15	Lead	7439-92-1	231-100-4	36.05	0.13		928721d7-eda9-4971-b753-25f0755eb085
B59008C0110A040Z15	Lead	7439-92-1	231-100-4	36.05	0.13		928721d7-eda9-4971-b753-25f0755eb085
B59008C0120A040Z15	Lead	7439-92-1	231-100-4	36.05	0.13		928721d7-eda9-4971-b753-25f0755eb085
B59008C0130A040Z15	Lead	7439-92-1	231-100-4	36.05	0.13		928721d7-eda9-4971-b753-25f0755eb085
B59008C0140A040Z15	Lead	7439-92-1	231-100-4	36.05	0.13		928721d7-eda9-4971-b753-25f0755eb085
B59008C0150A040Z15	Lead	7439-92-1	231-100-4	36.05	0.13		928721d7-eda9-4971-b753-25f0755eb085
B59008C0160A040Z15	Lead	7439-92-1	231-100-4	36.05	0.13		928721d7-eda9-4971-b753-25f0755eb085
B59008U1120B053Z15	Lead	7439-92-1	231-100-4	4.81	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59010C0110A070Z15	Lead	7439-92-1	231-100-4	36.05	0.13		32f8f5a0-0be9-402e-ad2b-2c72a087366f
B59010D1135B040Z15	Lead	7439-92-1	231-100-4	9.93	0.31		cc33d5d6-7a85-4a88-9104-2a7575c45257
B59011C1040A070Z15	Lead	7439-92-1	231-100-4	18.07	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59012B1080A053Z15	Lead	7439-92-1	231-100-4	8.00	0.54		429e1a81-9927-4097-921d-5edc1566f98f
B59012B1080B070Z15	Lead	7439-92-1	231-100-4	8.00	0.54		429e1a81-9927-4097-921d-5edc1566f98f
B59023U1120B054Z15	Lead	7439-92-1	231-100-4	9.05	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59030D1150B040Z15	Lead	7439-92-1	231-100-4	4.82	0.63		cc33d5d6-7a85-4a88-9104-2a7575c45257
B59034S1060B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1070B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1080B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1090B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1100B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1110B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1120B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1140B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1145B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1150B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1155B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1160B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1170B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59034S1180B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59045B1120B151Z15	Lead	7439-92-1	231-100-4	8.16	0.55		d4c706e7-74b7-4d68-9f25-24e08f790bcb
B59045C1120A051Z15	Lead	7439-92-1	231-100-4	20.89	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9

B59050D1100B040Z15	Lead	7439-92-1	231-100-4	4.82	0.63		cc33d5d6-7a85-4a88-9104-2a7575c45257
B59050U1120B053Z15	Lead	7439-92-1	231-100-4	2.90	1.64		80991a81-966c-44a9-995c-e346fb4e41db
B59050Z0206A*	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	0.16		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B59050Z0405D030	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	0.03		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B59051D1100A040Z15	Lead	7439-92-1	231-100-4	6.50	0.51		132affe3-278c-4a49-bcc7-9e62b2f7e60e
B59051D1110A040Z15	Lead	7439-92-1	231-100-4	6.50	0.51		132affe3-278c-4a49-bcc7-9e62b2f7e60e
B59051D1120A040Z15	Lead	7439-92-1	231-100-4	6.50	0.51		132affe3-278c-4a49-bcc7-9e62b2f7e60e
B59051U1160B070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59052D1060A040Z15	Lead	7439-92-1	231-100-4	3.85	0.86		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59052D1070A040Z15	Lead	7439-92-1	231-100-4	3.85	0.86		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59052D1080A040Z15	Lead	7439-92-1	231-100-4	3.85	0.86		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59052D1090A040Z15	Lead	7439-92-1	231-100-4	3.85	0.86		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59052D1100A040Z15	Lead	7439-92-1	231-100-4	3.85	0.86		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59052D1110A040Z15	Lead	7439-92-1	231-100-4	3.85	0.86		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59052D1120A040Z15	Lead	7439-92-1	231-100-4	3.85	0.86		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59053D1060A040Z15	Lead	7439-92-1	231-100-4	6.50	0.51		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59053D1070A040Z15	Lead	7439-92-1	231-100-4	6.50	0.51		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59053D1080A040Z15	Lead	7439-92-1	231-100-4	6.50	0.51		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59053D1090A040Z15	Lead	7439-92-1	231-100-4	6.50	0.51		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59053D1100A040Z15	Lead	7439-92-1	231-100-4	6.50	0.51		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59053D1110A040Z15	Lead	7439-92-1	231-100-4	6.50	0.51		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59053D1120A040Z15	Lead	7439-92-1	231-100-4	6.50	0.51		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59061S1090B370Z15	Lead	7439-92-1	231-100-4	27.44	0.18		780ba752-c29e-48e9-8f14-83213824a21b
B59062C1080A040Z15	Lead	7439-92-1	231-100-4	7.68	0.59		f9f26380-2f24-4962-bcf5-3310a98a478a
B59063S1080B070Z15	Lead	7439-92-1	231-100-4	12.88	0.34		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59067S1080B054Z15	Lead	7439-92-1	231-100-4	27.81	0.15		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59067U1140B070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59069B1080B051Z15	Lead	7439-92-1	231-100-4	19.78	0.22		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59069B1120A051Z15	Lead	7439-92-1	231-100-4	19.78	0.22		429e1a81-9927-4097-921d-5edc1566f98f
B59069S0120B062Z15	Lead	7439-92-1	231-100-4	34.19	0.13		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59070Z0285D120	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	0.06		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B59070Z0285D121	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	0.06		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B59073S0120B054Z15	Lead	7439-92-1	231-100-4	6.39	0.69		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59076B1120B151Z15	Lead	7439-92-1	231-100-4	8.16	0.55		429e1a81-9927-4097-921d-5edc1566f98f
B59076B1120B153Z15	Lead	7439-92-1	231-100-4	8.16	0.55		429e1a81-9927-4097-921d-5edc1566f98f
B59076S1120B054Z15	Lead	7439-92-1	231-100-4	6.62	0.69		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59078U1145B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59078U1155B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59082U1160B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59084B1120A151Z15	Lead	7439-92-1	231-100-4	8.16	0.55		d4c706e7-74b7-4d68-9f25-24e08f790bcb
B59084S1120B054Z15	Lead	7439-92-1	231-100-4	9.79	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59086U1080B053Z15	Lead	7439-92-1	231-100-4	5.06	0.94		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59087U1120B040Z15	Lead	7439-92-1	231-100-4	23.09	0.21		7dd12a4f-f573-4e97-851e-193d4fa5796b
B59087U1120B070Z15	Lead	7439-92-1	231-100-4	31.76	0.21		7dd12a4f-f573-4e97-851e-193d4fa5796b
B59088U1055A053Z15	Lead	7439-92-1	231-100-4	21.84	0.22		7dd12a4f-f573-4e97-851e-193d4fa5796b
B59088U1055B053Z15	Lead	7439-92-1	231-100-4	21.93	0.22		7dd12a4f-f573-4e97-851e-193d4fa5796b
B59088U1055B070Z15	Lead	7439-92-1	231-100-4	22.02	0.22		7dd12a4f-f573-4e97-851e-193d4fa5796b
B59092U1110B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59098C1100B051Z15	Lead	7439-92-1	231-100-4	2.62	1.89		f9f26380-2f24-4962-bcf5-3310a98a478a
B59098C1100B055Z15	Lead	7439-92-1	231-100-4	2.63	1.89		f9f26380-2f24-4962-bcf5-3310a98a478a
B59100C0010A070Z15	Lead	7439-92-1	231-100-4	24.17	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0080A054Z15	Lead	7439-92-1	231-100-4	24.49	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0080A070Z15	Lead	7439-92-1	231-100-4	20.08	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0090A070Z15	Lead	7439-92-1	231-100-4	20.90	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0100A051Z15	Lead	7439-92-1	231-100-4	20.86	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0100A070Z15	Lead	7439-92-1	231-100-4	20.82	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0110A070Z15	Lead	7439-92-1	231-100-4	20.80	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0120A070Z15	Lead	7439-92-1	231-100-4	20.76	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0120B070Z15	Lead	7439-92-1	231-100-4	20.58	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0130A070Z15	Lead	7439-92-1	231-100-4	20.66	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0130B070Z15	Lead	7439-92-1	231-100-4	20.58	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0140A070Z15	Lead	7439-92-1	231-100-4	20.68	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0140B070Z15	Lead	7439-92-1	231-100-4	20.58	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100C0150A151Z15	Lead	7439-92-1	231-100-4	20.58	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59100M1060A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1070A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1080A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1090A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1100A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1100B011Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1100B070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1110A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1120A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1130A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1130B012Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1130B070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1140A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1145A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1150A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1155A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1160A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1170A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100M1180A070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59100Z0106D030	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	1.23		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B59100Z0206D030	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	0.61		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B59102S1160B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		4b8acbcf-f7d6-40e6-8ad8-c0b9b13b4c88
B59110C0110B055Z15	Lead	7439-92-1	231-100-4	23.82	0.21		5342fd7d-2191-4a1f-a1ca-4a55e683e07e
B59115S1100B054Z15	Lead	7439-92-1	231-100-4	11.75	0.37		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59118C1080A070Z15	Lead	7439-92-1	231-100-4	8.71	0.48		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59119C1080A054Z15	Lead	7439-92-1	231-100-4	13.43	0.27		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59119C1080A070Z15	Lead	7439-92-1	231-100-4	24.29	0.27		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59120U1140B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59120U1160B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59121B1120A070Z15	Lead	7439-92-1	231-100-4	15.45	0.27		429e1a81-9927-4097-921d-5edc1566f98f
B59121U1160B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59122U1160B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59130S1120A054Z15	Lead	7439-92-1	231-100-4	9.19	0.49		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59130U1100B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59130U1110B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59130U1130B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59130U1150B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59130U1160B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59135U1140B070Z15	Lead	7439-92-1	231-100-4	1.53	2.91		47604fa4-808d-4ea3-8fc3-4565b386259f
B59140U1160B070Z15	Lead	7439-92-1	231-100-4	3.86	5.15	SVHC content of a constituent part > 0.1 %	47604fa4-808d-4ea3-8fc3-4565b386259f
B59141U1160B070Z15	Lead	7439-92-1	231-100-4	3.86	3.10	SVHC content of a constituent part > 0.1 %	47604fa4-808d-4ea3-8fc3-4565b386259f
B59142U0120B053Z15	Lead	7439-92-1	231-100-4	23.52	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59142U1130B070Z15	Lead	7439-92-1	231-100-4	0.74	18.06		47604fa4-808d-4ea3-8fc3-4565b386259f
B59142U1155B070Z15	Lead	7439-92-1	231-100-4	0.74	18.06		47604fa4-808d-4ea3-8fc3-4565b386259f
B59142U1170B070Z15	Lead	7439-92-1	231-100-4	0.74	18.06		47604fa4-808d-4ea3-8fc3-4565b386259f
B59148U0120B057Z15	Lead	7439-92-1	231-100-4	25.44	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59148U1120B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59148U1130B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59148U1145B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59148U1155B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59148U1170B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59150X1754P030	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	2.30		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B59154U1135B140Z15	Lead	7439-92-1	231-100-4	12.95	0.35		f9f26380-2f24-4962-bcf5-3310a98a478a
B59173C1130A151Z15	Lead	7439-92-1	231-100-4	5.10	0.89		f9f26380-2f24-4962-bcf5-3310a98a478a
B59176S1100B054Z15	Lead	7439-92-1	231-100-4	15.51	0.35		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59181S1120B070Z15	Lead	7439-92-1	231-100-4	3.93	1.40		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59183C1160A140Z15	Lead	7439-92-1	231-100-4	4.31	1.05		f9f26380-2f24-4962-bcf5-3310a98a478a
B59184C1120B140Z15	Lead	7439-92-1	231-100-4	5.36	0.84		f9f26380-2f24-4962-bcf5-3310a98a478a
B59184C1120B153Z15	Lead	7439-92-1	231-100-4	5.36	0.84		f9f26380-2f24-4962-bcf5-3310a98a478a
B59185S1120B054Z15	Lead	7439-92-1	231-100-4	2.72	1.66		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59200M1150B070Z15	Lead	7439-92-1	231-100-4	2.60	1.50	SVHC content of a constituent part > 0.1 %	47604fa4-808d-4ea3-8fc3-4565b386259f
B59204U0120B053Z15	Lead	7439-92-1	231-100-4	5.64	0.73		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59204U0160B053Z15	Lead	7439-92-1	231-100-4	5.60	0.73		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59212S1130B054Z15	Lead	7439-92-1	231-100-4	6.62	0.69		fdfd452f-78ce-45f1-a5e7-8774f7f859db
B59218S1130B054Z15	Lead	7439-92-1	231-100-4	6.62	0.69		fdfd452f-78ce-45f1-a5e7-8774f7f859db
B59220S1120B054Z15	Lead	7439-92-1	231-100-4	2.45	1.89		1eedaa61-8ecc-4b61-a47b-68a1981bdc63
B59242U1080B070Z15	Lead	7439-92-1	231-100-4	0.97	4.08		bc48999a-f9bb-4b1c-b6c7-104975480089
B59251U1080B051Z15	Lead	7439-92-1	231-100-4	18.03	0.22		f9f26380-2f24-4962-bcf5-3310a98a478a
B59252S1130B070Z15	Lead	7439-92-1	231-100-4	10.58	0.42		6473f75c-f94e-4f4e-a2ef-679e0dedb534
B59253U1080B051Z15	Lead	7439-92-1	231-100-4	21.87	0.18		47604fa4-808d-4ea3-8fc3-4565b386259f
B59253U1080B070Z15	Lead	7439-92-1	231-100-4	19.20	0.21		f9f26380-2f24-4962-bcf5-3310a98a478a
B59274U0160B053Z15	Lead	7439-92-1	231-100-4	2.42	1.64		429e1a81-9927-4097-921d-5edc1566f98f
B59300M1070A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1080A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1090A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1100A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1110A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1120A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1120B011Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1130A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1140A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1145A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1150A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1150B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1155A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1160A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1170A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1170B140Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59300M1180A070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59310B1110A051Z15	Lead	7439-92-1	231-100-4	2.10	1.87		429e1a81-9927-4097-921d-5edc1566f98f

B59317U1130B070Z15	Lead	7439-92-1	231-100-4	2.60	5.13		47604fa4-808d-4ea3-8fc3-4565b386259f
B59317U1145B070Z15	Lead	7439-92-1	231-100-4	2.60	5.13		47604fa4-808d-4ea3-8fc3-4565b386259f
B59317U1150B070Z15	Lead	7439-92-1	231-100-4	2.60	5.13		47604fa4-808d-4ea3-8fc3-4565b386259f
B59317U1155B070Z15	Lead	7439-92-1	231-100-4	2.60	5.13		47604fa4-808d-4ea3-8fc3-4565b386259f
B59317U1170B070Z15	Lead	7439-92-1	231-100-4	2.60	5.13		47604fa4-808d-4ea3-8fc3-4565b386259f
B59317U1180B070Z15	Lead	7439-92-1	231-100-4	2.60	5.13		47604fa4-808d-4ea3-8fc3-4565b386259f
B59317U1190B070Z15	Lead	7439-92-1	231-100-4	2.60	5.13		47604fa4-808d-4ea3-8fc3-4565b386259f
B59330C1095B054Z15	Lead	7439-92-1	231-100-4	18.92	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59351U1160B070Z15	Lead	7439-92-1	231-100-4	2.96	4.50		47604fa4-808d-4ea3-8fc3-4565b386259f
B59412C1130A051Z15	Lead	7439-92-1	231-100-4	1.67	5.00		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59412C1130B070Z15	Lead	7439-92-1	231-100-4	1.31	4.69		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59412C1130B110Z15	Lead	7439-92-1	231-100-4	1.31	4.69		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59412U1130B040Z15	Lead	7439-92-1	231-100-4	1.18	5.20		5407cad9-dc6c-4450-8986-be9ced4b7b8e
B59412U1130B070Z15	Lead	7439-92-1	231-100-4	1.31	4.69		5407cad9-dc6c-4450-8986-be9ced4b7b8e
B59441C1130A110Z15	Lead	7439-92-1	231-100-4	1.26	4.87		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59441U1130A110Z15	Lead	7439-92-1	231-100-4	1.54	5.20		5407cad9-dc6c-4450-8986-be9ced4b7b8e
B59451C1130A040Z15	Lead	7439-92-1	231-100-4	1.31	4.69		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59451C1130A070Z15	Lead	7439-92-1	231-100-4	1.31	4.69		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59451C1130A110Z15	Lead	7439-92-1	231-100-4	1.26	4.87		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59451C1130A170Z15	Lead	7439-92-1	231-100-4	1.31	4.69		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59451C1130A210Z15	Lead	7439-92-1	231-100-4	1.26	4.87		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59451C1130B040Z15	Lead	7439-92-1	231-100-4	1.31	4.69		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59451C1130B051Z15	Lead	7439-92-1	231-100-4	1.23	5.00		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59451C1130B054Z15	Lead	7439-92-1	231-100-4	1.23	5.00		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59451C1130B070Z15	Lead	7439-92-1	231-100-4	1.31	4.69		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59451C1130B110Z15	Lead	7439-92-1	231-100-4	1.31	4.69		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59451C1130B770Z15	Lead	7439-92-1	231-100-4	1.31	4.69		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59451U1130A070Z15	Lead	7439-92-1	231-100-4	1.72	4.65		5407cad9-dc6c-4450-8986-be9ced4b7b8e
B59451U1130A110Z15	Lead	7439-92-1	231-100-4	1.54	5.20		5407cad9-dc6c-4450-8986-be9ced4b7b8e
B59451U1130B040Z15	Lead	7439-92-1	231-100-4	1.54	5.20		5407cad9-dc6c-4450-8986-be9ced4b7b8e
B59451U1130B051Z15	Lead	7439-92-1	231-100-4	1.51	5.30		5407cad9-dc6c-4450-8986-be9ced4b7b8e
B59451U1130B110Z15	Lead	7439-92-1	231-100-4	1.54	5.20		5407cad9-dc6c-4450-8986-be9ced4b7b8e
B59452C1135A070Z15	Lead	7439-92-1	231-100-4	1.57	5.30		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59452U1135A040Z15	Lead	7439-92-1	231-100-4	1.43	5.60		5407cad9-dc6c-4450-8986-be9ced4b7b8e
B59471C1130A040Z15	Lead	7439-92-1	231-100-4	1.31	4.69		d017a0d2-68d9-4d43-ac21-dc3e93eabb0e
B59509T1120A062Z15	Lead	7439-92-1	231-100-4	5.74	1.50		0cce7d93-55a5-46aa-9ed0-b4f509a410c8
B59535T1120A062Z15	Lead	7439-92-1	231-100-4	5.74	1.50		0cce7d93-55a5-46aa-9ed0-b4f509a410c8
B59535T1120A262Z15	Lead	7439-92-1	231-100-4	24.58	0.35		0cce7d93-55a5-46aa-9ed0-b4f509a410c8
B59622T1140B062Z15	Lead	7439-92-1	231-100-4	4.53	1.50		0cce7d93-55a5-46aa-9ed0-b4f509a410c8
B59635T1120A062Z15	Lead	7439-92-1	231-100-4	4.53	1.50		0cce7d93-55a5-46aa-9ed0-b4f509a410c8
B59650T1120A062Z15	Lead	7439-92-1	231-100-4	4.53	1.50		0cce7d93-55a5-46aa-9ed0-b4f509a410c8
B59725T1120A062Z15	Lead	7439-92-1	231-100-4	4.53	1.50		0cce7d93-55a5-46aa-9ed0-b4f509a410c8
B59735T1120A062Z15	Lead	7439-92-1	231-100-4	4.53	1.50		0cce7d93-55a5-46aa-9ed0-b4f509a410c8
B59750B0120A051Z15	Lead	7439-92-1	231-100-4	2.38	2.58		429e1a81-9927-4097-921d-5edc1566f98f
B59750B0120A070Z15	Lead	7439-92-1	231-100-4	2.38	2.58		429e1a81-9927-4097-921d-5edc1566f98f
B59750B0120B054Z15	Lead	7439-92-1	231-100-4	2.38	2.58		429e1a81-9927-4097-921d-5edc1566f98f
B59750C0120A051Z15	Lead	7439-92-1	231-100-4	3.08	2.60		4705b111-0e89-4249-b8a7-04fa00c0d410
B59750C0120A054Z15	Lead	7439-92-1	231-100-4	2.36	2.60		4705b111-0e89-4249-b8a7-04fa00c0d410
B59750C0120A070Z15	Lead	7439-92-1	231-100-4	2.36	2.60		4705b111-0e89-4249-b8a7-04fa00c0d410
B59750C0120B051Z15	Lead	7439-92-1	231-100-4	2.36	2.60		4705b111-0e89-4249-b8a7-04fa00c0d410
B59750C0120B054Z15	Lead	7439-92-1	231-100-4	2.36	2.60		4705b111-0e89-4249-b8a7-04fa00c0d410
B59750C0120B070Z15	Lead	7439-92-1	231-100-4	2.13	2.60		4705b111-0e89-4249-b8a7-04fa00c0d410
B59750C0140A051Z15	Lead	7439-92-1	231-100-4	4.35	1.93		4705b111-0e89-4249-b8a7-04fa00c0d410
B59750C0140A070Z15	Lead	7439-92-1	231-100-4	4.35	1.93		4705b111-0e89-4249-b8a7-04fa00c0d410
B59750C0140A251Z15	Lead	7439-92-1	231-100-4	4.35	1.93		4705b111-0e89-4249-b8a7-04fa00c0d410
B59750C0140A270Z15	Lead	7439-92-1	231-100-4	4.35	1.93		4705b111-0e89-4249-b8a7-04fa00c0d410
B59750C1130B051Z15	Lead	7439-92-1	231-100-4	3.17	2.64		4705b111-0e89-4249-b8a7-04fa00c0d410
B59750T1120A062Z15	Lead	7439-92-1	231-100-4	4.53	1.50		0cce7d93-55a5-46aa-9ed0-b4f509a410c8
B59751B0120A040Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59751B0120A051Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59751B0120A070Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59751C0120A040Z15	Lead	7439-92-1	231-100-4	2.30	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59751C0120A051Z15	Lead	7439-92-1	231-100-4	2.30	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59751C0120A070Z15	Lead	7439-92-1	231-100-4	1.77	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59751C0120B070Z15	Lead	7439-92-1	231-100-4	1.77	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59751C0140A051Z15	Lead	7439-92-1	231-100-4	1.72	2.69		4705b111-0e89-4249-b8a7-04fa00c0d410
B59751C0140A070Z15	Lead	7439-92-1	231-100-4	3.11	2.69		4705b111-0e89-4249-b8a7-04fa00c0d410
B59751C1140B051Z15	Lead	7439-92-1	231-100-4	2.47	3.39		4705b111-0e89-4249-b8a7-04fa00c0d410
B59751C1140B054Z15	Lead	7439-92-1	231-100-4	2.47	3.39		4705b111-0e89-4249-b8a7-04fa00c0d410
B59751C1140B151Z15	Lead	7439-92-1	231-100-4	2.47	3.39		4705b111-0e89-4249-b8a7-04fa00c0d410
B59751C1140B154Z15	Lead	7439-92-1	231-100-4	2.47	3.39		4705b111-0e89-4249-b8a7-04fa00c0d410
B59751C1140B354Z15	Lead	7439-92-1	231-100-4	2.47	3.39		4705b111-0e89-4249-b8a7-04fa00c0d410
B59751U0120A040Z15	Lead	7439-92-1	231-100-4	1.59	3.85		5407cad9-dc6c-4450-8986-be9ced4b7b8e
B59752B0120A051Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59752B0120A070Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59752C0120A051Z15	Lead	7439-92-1	231-100-4	2.30	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59752C0120A070Z15	Lead	7439-92-1	231-100-4	2.30	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59752C0120B040Z15	Lead	7439-92-1	231-100-4	2.30	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59753B0120A040Z15	Lead	7439-92-1	231-100-4	2.31	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59753B0120A051Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59753B0120A070Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59753C0120A040Z15	Lead	7439-92-1	231-100-4	2.30	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59753C0120A051Z15	Lead	7439-92-1	231-100-4	2.30	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59753C0120A070Z15	Lead	7439-92-1	231-100-4	1.77	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59753U0120B110Z15	Lead	7439-92-1	231-100-4	1.44	3.84		5407cad9-dc6c-4450-8986-be9ced4b7b8e
B59754B0120A040Z15	Lead	7439-92-1	231-100-4	2.42	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59754B0120A051Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59754B0120A070Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59754C0120A051Z15	Lead	7439-92-1	231-100-4	2.30	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59754C0120A070Z15	Lead	7439-92-1	231-100-4	2.30	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59755B0115A040Z15	Lead	7439-92-1	231-100-4	2.55	3.29		429e1a81-9927-4097-921d-5edc1566f98f
B59755B0115A051Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59755B0115A070Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59755C0115A054Z15	Lead	7439-92-1	231-100-4	1.77	3.47	SVHC content of a constituent part > 0.1 %	4705b111-0e89-4249-b8a7-04fa00c0d410
B59755C0115A070Z15	Lead	7439-92-1	231-100-4	1.77	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59758B0110A070Z15	Lead	7439-92-1	231-100-4	1.77	3.46		429e1a81-9927-4097-921d-5edc1566f98f
B59758C0110A070Z15	Lead	7439-92-1	231-100-4	1.77	3.47		4705b111-0e89-4249-b8a7-04fa00c0d410
B59758C0110B051Z15	Lead	7439-92-1	231-100-4	1.77	3.47	SVHC content of a constituent part > 0.1 %	4705b111-0e89-4249-b8a7-04fa00c0d410
B59770B0120A070Z15	Lead	7439-92-1	231-100-4	3.68	1.69		429e1a81-9927-4097-921d-5edc1566f98f
B59770B0120B040Z15	Lead	7439-92-1	231-100-4	3.68	1.69		429e1a81-9927-4097-921d-5edc1566f98f
B59770C0120A070Z15	Lead	7439-92-1	231-100-4	3.68	1.69		4705b111-0e89-4249-b8a7-04fa00c0d410
B59771B0120A070Z15	Lead	7439-92-1	231-100-4	2.68	1.69		429e1a81-9927-4097-921d-5edc1566f98f
B59771C0120A051Z15	Lead	7439-92-1	231-100-4	2.68	1.69		4705b111-0e89-4249-b8a7-04fa00c0d410
B59771C0120A070Z15	Lead	7439-92-1	231-100-4	2.68	1.69		4705b111-0e89-4249-b8a7-04fa00c0d410
B59772B0120A051Z15	Lead	7439-92-1	231-100-4	2.68	1.69		429e1a81-9927-4097-921d-5edc1566f98f
B59772B0120A070Z15	Lead	7439-92-1	231-100-4	2.68	1.69		429e1a81-9927-4097-921d-5edc1566f98f
B59772C0120A054Z15	Lead	7439-92-1	231-100-4	2.68	1.69	SVHC content of a constituent part > 0.1 %	4705b111-0e89-4249-b8a7-04fa00c0d410
B59772C0120A070Z15	Lead	7439-92-1	231-100-4	2.68	1.69		4705b111-0e89-4249-b8a7-04fa00c0d410
B59773B0120A051Z15	Lead	7439-92-1	231-100-4	2.68	1.69		429e1a81-9927-4097-921d-5edc1566f98f
B59773B0120A070Z15	Lead	7439-92-1	231-100-4	2.68	1.69		429e1a81-9927-4097-921d-5edc1566f98f
B59773C0120A051Z15	Lead	7439-92-1	231-100-4	2.68	1.69		4705b111-0e89-4249-b8a7-04fa00c0d410
B59773C0120A070Z15	Lead	7439-92-1	231-100-4	2.68	1.69		4705b111-0e89-4249-b8a7-04fa00c0d410
B59773C0120B051Z15	Lead	7439-92-1	231-100-4	2.68	1.69		4705b111-0e89-4249-b8a7-04fa00c0d410
B59774B0115A070Z15	Lead	7439-92-1	231-100-4	2.68	1.69		429e1a81-9927-4097-921d-5edc1566f98f
B59774C0115A051Z15	Lead	7439-92-1	231-100-4	2.80	1.62		4705b111-0e89-4249-b8a7-04fa00c0d410
B59774C0115A070Z15	Lead	7439-92-1	231-100-4	2.33	1.69		4705b111-0e89-4249-b8a7-04fa00c0d410
B59805T1080A062Z15	Lead	7439-92-1	231-100-4	3.43	1.98		0cce7d93-55a5-46aa-9ed0-b4f509a410c8
B59830C0120A070Z15	Lead	7439-92-1	231-100-4	1.15	5.79		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59830C0130A040Z15	Lead	7439-92-1	231-100-4	2.44	3.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59830C0130A070Z15	Lead	7439-92-1	231-100-4	1.87	3.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59830C0160A070Z15	Lead	7439-92-1	231-100-4	1.15	5.79		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59835T1120A062Z15	Lead	7439-92-1	231-100-4	3.43	1.98		0cce7d93-55a5-46aa-9ed0-b4f509a410c8
B59840C0080A054Z15	Lead	7439-92-1	231-100-4	2.44	3.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59840C0080A070Z15	Lead	7439-92-1	231-100-4	1.87	3.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59840C0120A070Z15	Lead	7439-92-1	231-100-4	1.87	3.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59840C0130A070Z15	Lead	7439-92-1	231-100-4	2.05	1.89		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59840C0160A070Z15	Lead	7439-92-1	231-100-4	1.87	3.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59841C0135A040Z15	Lead	7439-92-1	231-100-4	1.87	3.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59841C0135A070Z15	Lead	7439-92-1	231-100-4	1.87	3.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59850B0120A070Z15	Lead	7439-92-1	231-100-4	2.03	1.89		429e1a81-9927-4097-921d-5edc1566f98f
B59850C0080A070Z15	Lead	7439-92-1	231-100-4	2.04	1.89		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59850C0120A051Z15	Lead	7439-92-1	231-100-4	2.03	1.89		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59850C0120A070Z15	Lead	7439-92-1	231-100-4	2.03	1.89		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59850C0120A370Z15	Lead	7439-92-1	231-100-4	2.03	1.89		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59850C0120A570Z15	Lead	7439-92-1	231-100-4	4.35	1.93		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59850C0120B054Z15	Lead	7439-92-1	231-100-4	2.03	1.89		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59850C0130A051Z15	Lead	7439-92-1	231-100-4	2.74	1.40		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59850C0130A070Z15	Lead	7439-92-1	231-100-4	2.73	1.40		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59850C0160A054Z15	Lead	7439-92-1	231-100-4	4.29	1.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59850C0160A070Z15	Lead	7439-92-1	231-100-4	2.02	1.89		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59860C0080A070Z15	Lead	7439-92-1	231-100-4	2.72	1.40		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59860C0080B070Z15	Lead	7439-92-1	231-100-4	4.81	1.35		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59860C0120A051Z15	Lead	7439-92-1	231-100-4	2.72	1.40		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59860C0120A070Z15	Lead	7439-92-1	231-100-4	3.24	1.40		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59860C0120A370Z15	Lead	7439-92-1	231-100-4	2.70	1.40		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59860C0120A570Z15	Lead	7439-92-1	231-100-4	3.68	1.64		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59860C0130A040Z15	Lead	7439-92-1	231-100-4	3.98	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59860C0130A051Z15	Lead	7439-92-1	231-100-4	6.39	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59860C0130A070Z15	Lead	7439-92-1	231-100-4	6.39	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59860C0160A070Z15	Lead	7439-92-1	231-100-4	4.35	1.40		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59861C0135A051Z15	Lead	7439-92-1	231-100-4	4.36	1.40		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59861C1120A051Z15	Lead	7439-92-1	231-100-4	3.26	1.87		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59861C1120A070Z15	Lead	7439-92-1	231-100-4	3.26	1.87		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59870C0080A051Z15	Lead	7439-92-1	231-100-4	6.48	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9

B59870C0080A070Z15	Lead	7439-92-1	231-100-4	6.49	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59870C0120A051Z15	Lead	7439-92-1	231-100-4	6.49	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59870C0120A070Z15	Lead	7439-92-1	231-100-4	6.52	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59870C0120A370Z15	Lead	7439-92-1	231-100-4	6.53	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59870C0120A470Z15	Lead	7439-92-1	231-100-4	6.55	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59870C0130A051Z15	Lead	7439-92-1	231-100-4	12.87	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59870C0130A070Z15	Lead	7439-92-1	231-100-4	12.90	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59870C0160A051Z15	Lead	7439-92-1	231-100-4	6.59	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59870C0160A070Z15	Lead	7439-92-1	231-100-4	6.60	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59871C0135A070Z15	Lead	7439-92-1	231-100-4	6.68	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59872B0120A070Z15	Lead	7439-92-1	231-100-4	6.70	0.95		429e1a81-9927-4097-921d-5edc1566f98f
B59872C0120A051Z15	Lead	7439-92-1	231-100-4	6.71	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59872C0120A070Z15	Lead	7439-92-1	231-100-4	6.73	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59873C0120A051Z15	Lead	7439-92-1	231-100-4	6.74	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59873C0120A052Z15	Lead	7439-92-1	231-100-4	7.20	0.89		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59873C0120A070Z15	Lead	7439-92-1	231-100-4	6.77	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59873C0120A570Z15	Lead	7439-92-1	231-100-4	27.43	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59874C0120A051Z15	Lead	7439-92-1	231-100-4	6.78	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59874C0120A070Z15	Lead	7439-92-1	231-100-4	6.80	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59875C0120A051Z15	Lead	7439-92-1	231-100-4	6.81	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59875C0120A070Z15	Lead	7439-92-1	231-100-4	6.82	0.95		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59875C0120A570Z15	Lead	7439-92-1	231-100-4	6.41	0.94		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59875U1120B051Z15	Lead	7439-92-1	231-100-4	6.84	0.95		fcba1814-5900-4ea1-9bcd-b4912afbd9d0
B59880C0080A070Z15	Lead	7439-92-1	231-100-4	13.47	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59880C0120A051Z15	Lead	7439-92-1	231-100-4	13.49	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59880C0120A054Z15	Lead	7439-92-1	231-100-4	13.52	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59880C0120A070Z15	Lead	7439-92-1	231-100-4	9.05	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59880C0130A070Z15	Lead	7439-92-1	231-100-4	13.87	0.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59880C0160A070Z15	Lead	7439-92-1	231-100-4	7.71	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59881C0135A070Z15	Lead	7439-92-1	231-100-4	7.65	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59883C0120A051Z15	Lead	7439-92-1	231-100-4	7.67	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59883C0120A054Z15	Lead	7439-92-1	231-100-4	7.62	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59883C0120A070Z15	Lead	7439-92-1	231-100-4	7.66	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59883C0120A370Z15	Lead	7439-92-1	231-100-4	7.65	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59883C0120B070Z15	Lead	7439-92-1	231-100-4	7.64	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59884C0120A054Z15	Lead	7439-92-1	231-100-4	7.61	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59884C0120A055Z15	Lead	7439-92-1	231-100-4	7.60	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59884C0120A070Z15	Lead	7439-92-1	231-100-4	7.59	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59884C0120A254Z15	Lead	7439-92-1	231-100-4	7.59	0.48	SVHC content of a constituent part > 0.1 %	caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59885C0120A051Z15	Lead	7439-92-1	231-100-4	7.57	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59885C0120A054Z15	Lead	7439-92-1	231-100-4	7.56	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59885C0120A070Z15	Lead	7439-92-1	231-100-4	7.54	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59886C0120A051Z15	Lead	7439-92-1	231-100-4	7.52	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59886C0120A070Z15	Lead	7439-92-1	231-100-4	7.50	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59886C0120B051Z15	Lead	7439-92-1	231-100-4	7.52	0.48		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59890C0080A054Z15	Lead	7439-92-1	231-100-4	13.43	0.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59890C0080A070Z15	Lead	7439-92-1	231-100-4	13.41	0.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59890C0120A051Z15	Lead	7439-92-1	231-100-4	13.39	0.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59890C0120A054Z15	Lead	7439-92-1	231-100-4	13.37	0.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59890C0120A070Z15	Lead	7439-92-1	231-100-4	13.11	0.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59890C0120A151Z15	Lead	7439-92-1	231-100-4	13.32	0.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59890C0160A070Z15	Lead	7439-92-1	231-100-4	13.26	0.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59891C0135A053Z15	Lead	7439-92-1	231-100-4	13.20	0.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59891C0135A070Z15	Lead	7439-92-1	231-100-4	24.29	0.27		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59910C0120A070Z15	Lead	7439-92-1	231-100-4	2.02	3.28		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59910C0130A070Z15	Lead	7439-92-1	231-100-4	3.04	2.18		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59915C0120A070Z15	Lead	7439-92-1	231-100-4	2.02	3.28		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59915C0160A070Z15	Lead	7439-92-1	231-100-4	2.58	3.28		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59930C0120A070Z15	Lead	7439-92-1	231-100-4	3.04	2.18		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59930C0130A070Z15	Lead	7439-92-1	231-100-4	4.40	1.53		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59930C0160A051Z15	Lead	7439-92-1	231-100-4	3.04	2.18		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59930C0160A070Z15	Lead	7439-92-1	231-100-4	3.04	2.18		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59935C0120A051Z15	Lead	7439-92-1	231-100-4	3.04	2.18		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59935C0120A070Z15	Lead	7439-92-1	231-100-4	3.04	2.18		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59940C0120A070Z15	Lead	7439-92-1	231-100-4	4.46	1.53		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59945C0120A051Z15	Lead	7439-92-1	231-100-4	4.47	1.53		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59945C0120A070Z15	Lead	7439-92-1	231-100-4	5.24	1.53		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59945C0160A070Z15	Lead	7439-92-1	231-100-4	4.50	1.53		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59950C0080A070Z15	Lead	7439-92-1	231-100-4	3.74	1.64		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59950C0120A051Z15	Lead	7439-92-1	231-100-4	4.16	1.64		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59950C0120A070Z15	Lead	7439-92-1	231-100-4	3.74	1.64		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59950C0130A070Z15	Lead	7439-92-1	231-100-4	6.24	0.73		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59955C0120A051Z15	Lead	7439-92-1	231-100-4	4.19	1.64		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59955C0120A070Z15	Lead	7439-92-1	231-100-4	4.20	1.64		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59955C0160A051Z15	Lead	7439-92-1	231-100-4	4.20	1.64		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59955C0160A070Z15	Lead	7439-92-1	231-100-4	4.21	1.64		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59960C0080A070Z15	Lead	7439-92-1	231-100-4	6.24	0.73		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59960C0120A051Z15	Lead	7439-92-1	231-100-4	6.24	0.73		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59960C0120A070Z15	Lead	7439-92-1	231-100-4	9.60	0.73		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59960C0130A070Z15	Lead	7439-92-1	231-100-4	13.44	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59960C0160A070Z15	Lead	7439-92-1	231-100-4	9.64	0.73		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59965C0120A070Z15	Lead	7439-92-1	231-100-4	6.24	0.73		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59965C0160A051Z15	Lead	7439-92-1	231-100-4	6.57	0.73		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59965C0160A070Z15	Lead	7439-92-1	231-100-4	4.90	0.73		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59970C0080A051Z15	Lead	7439-92-1	231-100-4	6.83	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59970C0080A053Z15	Lead	7439-92-1	231-100-4	6.82	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59970C0080A070Z15	Lead	7439-92-1	231-100-4	6.80	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59970C0120A051Z15	Lead	7439-92-1	231-100-4	6.79	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59970C0120A054Z15	Lead	7439-92-1	231-100-4	6.79	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59970C0120A070Z15	Lead	7439-92-1	231-100-4	6.78	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59970C0120B151Z15	Lead	7439-92-1	231-100-4	6.78	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59970C0130A070Z15	Lead	7439-92-1	231-100-4	15.88	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59970C0160A051Z15	Lead	7439-92-1	231-100-4	6.75	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59970C0160A070Z15	Lead	7439-92-1	231-100-4	6.74	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59975C0120A051Z15	Lead	7439-92-1	231-100-4	6.72	0.52		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59975C0120A070Z15	Lead	7439-92-1	231-100-4	6.71	0.52		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59975C0160A070Z15	Lead	7439-92-1	231-100-4	6.69	0.52		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59980C0080A051Z15	Lead	7439-92-1	231-100-4	15.69	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59980C0080A070Z15	Lead	7439-92-1	231-100-4	15.58	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59980C0120A051Z15	Lead	7439-92-1	231-100-4	15.64	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59980C0120A053Z15	Lead	7439-92-1	231-100-4	15.64	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59980C0120A070Z15	Lead	7439-92-1	231-100-4	28.00	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59980C0130A070Z15	Lead	7439-92-1	231-100-4	16.73	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59980C0160A070Z15	Lead	7439-92-1	231-100-4	15.57	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59985B0120A054Z15	Lead	7439-92-1	231-100-4	15.52	0.22		429e1a81-9927-4097-921d-5edc1566f98f
B59985C0120A051Z15	Lead	7439-92-1	231-100-4	29.44	0.22		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59985C0120A070Z15	Lead	7439-92-1	231-100-4	15.32	0.22		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59985C0160A051Z15	Lead	7439-92-1	231-100-4	15.42	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59985C0160A070Z15	Lead	7439-92-1	231-100-4	15.24	0.22		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59990C0080A051Z15	Lead	7439-92-1	231-100-4	16.31	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59990C0080A070Z15	Lead	7439-92-1	231-100-4	16.28	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59990C0120A051Z15	Lead	7439-92-1	231-100-4	16.25	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59990C0120A054Z15	Lead	7439-92-1	231-100-4	16.23	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59990C0120A070Z15	Lead	7439-92-1	231-100-4	16.20	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59990C0160A051Z15	Lead	7439-92-1	231-100-4	16.17	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59990C0160A070Z15	Lead	7439-92-1	231-100-4	16.14	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59991A0340B020	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	0.06		0ee36f01-0465-46da-91e3-21d4b1aee421
B59994A0340B030	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	0.06		0ee36f01-0465-46da-91e3-21d4b1aee421
B59995A0340B030	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	0.06		7b2dfde6-59d9-42fc-833b-05c4419b8323
B59995C0120A051Z15	Lead	7439-92-1	231-100-4	33.98	0.21		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59995C0120A070Z15	Lead	7439-92-1	231-100-4	34.11	0.21		de86d943-2621-47c0-9bdb-b12fb97ceaed
B59995C0160A040Z15	Lead	7439-92-1	231-100-4	34.23	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59995C0160A051Z15	Lead	7439-92-1	231-100-4	34.23	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59995C0160A054Z15	Lead	7439-92-1	231-100-4	34.23	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59995C0160A070Z15	Lead	7439-92-1	231-100-4	34.30	0.21		caf37ad2-feb0-4c6c-a47b-d3967e27bac9
B59997A0340B030	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	0.06		0ee36f01-0465-46da-91e3-21d4b1aee421
B59998A0340B020	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	0.06		0ee36f01-0465-46da-91e3-21d4b1aee421
B59999A0340B020	Lead titanium zirkconium oxide	12626-81-2	235-727-4	0.94	0.06		0ee36f01-0465-46da-91e3-21d4b1aee421
B64291A1004X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-4	249-616-4	0.20	0.84		cee5acf8-254d-48b0-9e15-129c0af67729
B64291A1104X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-5	249-616-5	0.20	1.55		cee5acf8-254d-48b0-9e15-129c0af67729
B64291A1204X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-6	249-616-6	0.20	2.48		cee5acf8-254d-48b0-9e15-129c0af67729
B64291A1304X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-7	249-616-7	0.20	3.03		cee5acf8-254d-48b0-9e15-129c0af67729
B64291A1404X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-8	249-616-8	0.20	3.69		cee5acf8-254d-48b0-9e15-129c0af67729
B64291A1504X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-9	249-616-9	0.20	6.43		cee5acf8-254d-48b0-9e15-129c0af67729
B64291A1604X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-10	249-616-10	0.20	7.43		cee5acf8-254d-48b0-9e15-129c0af67729
B64291A1704X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	8.60		cee5acf8-254d-48b0-9e15-129c0af67729
B64291A1804X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	19.29		cee5acf8-254d-48b0-9e15-129c0af67729
B64292A1004X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-11	249-616-11	0.20	0.69		cee5acf8-254d-48b0-9e15-129c0af67729
B64292A1008X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-12	249-616-12	0.20	0.69		cee5acf8-254d-48b0-9e15-129c0af67729
B64292A1104X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-13	249-616-13	0.20	2.42		cee5acf8-254d-48b0-9e15-129c0af67729
B64292A1204X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-14	249-616-14	0.20	3.39		cee5acf8-254d-48b0-9e15-129c0af67729
B64292A1304X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-15	249-616-15	0.20	4.95		cee5acf8-254d-48b0-9e15-129c0af67729
B64292A1404X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-16	249-616-16	0.20	7.74		cee5acf8-254d-48b0-9e15-129c0af67729
B64293A1000X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	2.00		cee5acf8-254d-48b0-9e15-129c0af67729
B64293A1100X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	1.98		cee5acf8-254d-48b0-9e15-129c0af67729
B64293A1200X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	4.78		cee5acf8-254d-48b0-9e15-129c0af67729
B64293A1300X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	9.13		cee5acf8-254d-48b0-9e15-129c0af67729
B64293A1400X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	8.52		cee5acf8-254d-48b0-9e15-129c0af67729
B65542A5000X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.01		cee5acf8-254d-48b0-9e15-129c0af67729
B65612A5000X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	4.92		cee5acf8-254d-48b0-9e15-129c0af67729
B65662A5000X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	4.92		cee5acf8-254d-48b0-9e15-129c0af67729
B65702A5000X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	4.92		cee5acf8-254d-48b0-9e15-129c0af67729
B65804C2005X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.03		cee5acf8-254d-48b0-9e15-129c0af67729
B65806A5000X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.01		cee5acf8-254d-48b0-9e15-129c0af67729

B65806D2005X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.04		cee5acf8-254d-48b0-9e15-129c0af67729
B65808A5000X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.01		cee5acf8-254d-48b0-9e15-129c0af67729
B65808C2005X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.06		cee5acf8-254d-48b0-9e15-129c0af67729
B65812A5000X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.30		cee5acf8-254d-48b0-9e15-129c0af67729
B65812C2005X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.11		cee5acf8-254d-48b0-9e15-129c0af67729
B65812F5000X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.02		cee5acf8-254d-48b0-9e15-129c0af67729
B65814B2005X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.16		cee5acf8-254d-48b0-9e15-129c0af67729
B65814B5000X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.04		cee5acf8-254d-48b0-9e15-129c0af67729
B65820A5000X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.01		cee5acf8-254d-48b0-9e15-129c0af67729
B65820D2005X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.08		cee5acf8-254d-48b0-9e15-129c0af67729
B65888B2005X000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	0.20	0.34		cee5acf8-254d-48b0-9e15-129c0af67729
B72526R0200K000V01	Lead	7439-92-1	231-100-4	3.00	0.22		fe4a6c2d-747e-4fc8-a3da-e221d87ea2e6
B72527C3140K000V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527C3140K039V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527E3200K019V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527E3200K046V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527E3350K000V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527E3350K019V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527G3200K000V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527G3200K019V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527G3200K033V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527G3200K051V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527G3350K000V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527G3350K051V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527G3350K059V02	Lead	7439-92-1	231-100-4	6.90	0.25	SVHC content of a constituent part > 0.1 %	888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72527J3350K000V02	Lead	7439-92-1	231-100-4	6.90	0.25		888c3fe3-ad29-44a3-bb1f-ac5f0a4335dc
B72547E3140S200V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547E3200K000V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547E3200K051V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547E3200K054V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547G3200K000V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547G3200K038V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547G3200K051V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547G3200K053V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547H3140S200V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547H3200K000V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547L3140S200V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547L3140S255V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547L3140S258V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72547L3140S300V01	Lead	7439-92-1	231-100-4	7.00	0.65		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587E3140S200V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587E3140S218V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587E3140S246V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587E3200K000V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587E3200K051V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587E3200K056V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587G3140S200V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587G3140S253V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587G3200K000V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587G3200K033V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587G3200K055V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587H3140S200V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587H3140S251V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587H3140S253V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587H3200K000V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587H3200K042V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587H3200K051V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587H3200K051V02	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587H3200K059V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587H3300K000V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587J3200K000V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587J3200K037V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587J3200K051V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587L3200K045V02	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B72587Z3200K020V01	Lead	7439-92-1	231-100-4	5.60	0.35		73d3b8e4-0ac9-4f6f-9459-935f9fe35ee8
B78108E1101M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1101M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1102K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1102K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1102M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1103K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1103K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1104J000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1104J009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1151M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1151M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1152K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1152K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1153K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1153K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1221M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1221M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1222K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1222K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1223K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1223K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1331K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1331M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1331M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1332K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1332K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1333J000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1333J009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1471M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1471M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1472K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1472K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1473J000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1473J009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1681M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1681M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1682K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1682K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1683J000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108E1683J009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78108S1102J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1102K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1102K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1103J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1103J029	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1103K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1103K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1103K020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1104J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1104J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1104J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1105J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1105J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1105J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1122K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1123J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1123J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1123J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1123K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1124J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1124J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1125J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1125J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1152J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1152K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1153J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1153K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1153K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1154J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1154J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1154J029	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1155J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1155J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1155J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1182K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1183J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1183J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1183J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1183K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1184G009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1184J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1184J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1185A000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1185J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1222J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1222K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1222K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1223J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1223K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308

B78108S1224J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1224J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1224J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1224J029	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1225J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1225J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1225J029	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1225K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1272K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1273J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1273J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1273K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1273K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1274J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1274J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1275J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1332J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1332K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1333J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1333J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1333K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1333K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1334J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1334J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1335A000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1335A020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1335J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1335J001	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1392K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1393J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1393K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1394G009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1394J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1394J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1395J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1472J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1472J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1472K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1472K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1473J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1474J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1474J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1475A000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1475J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1475J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1475J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1562K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1563J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1564J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1564J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1682J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1682K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1682K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1683G009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1683J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1684J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1685J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1822J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1822K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1822K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1823J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1824J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78108S1824J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148E1101M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1101M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1102K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1102K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1103K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1103K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1104J000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1104J009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1151M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1151M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1152K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1152K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1153K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1153K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1221M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1221M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1222K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1222K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1223K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1223K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1331M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1331M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1332K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1332K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1333J000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1333J009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1471M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1471M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1472K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1472K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1473J000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1473J009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1681M000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1681M009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1682K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1682K009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1683J000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148E1683J009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148S1102J000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148S1102J009	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148S1102K000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148S1103J000	Lead	7439-92-1	231-100-4	1.13	0.38		75951bdd-bd76-4a33-8150-625796faa308
B78148S1103K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1103K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1104J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1104J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1104J010	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1104J029	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1104J049	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1105J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1105J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1122K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1123J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1123K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1125J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1152G000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1152G009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1152K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1153J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1153K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1154J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1154J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1154J029	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1155J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1155J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1155J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1182K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1183J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1183K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1184G009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1184J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1184J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1185J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1222J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1223K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1223K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1224J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1224J004	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1224J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1224J010	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1224J049	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1225J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1225J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1225J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1225J029	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1274J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1275J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1332J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1333J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1334J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1334J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308

B78148S1335J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1335K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1392K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1393J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1393K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1394G009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1394J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1394J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1395K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1395K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1472J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1472K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1472K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1473J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1473J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1473K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1474J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1475J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1475J003	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1475J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1562J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1562K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1563J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1563J001	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1563J004	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1563J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1563J010	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1563J049	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1564J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1564J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1682G000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1682G009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1682J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1682J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1682K000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1682K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1683G009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1684J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1822J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1822K009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1823J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1824J000	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1824J009	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78148S1824J020	Lead	7439-92-1	231-100-4	1.13	0.33		75951bdd-bd76-4a33-8150-625796faa308
B78338P2263A004	Lead	7439-92-1	231-100-4	< 0,1	315.00	SVHC content of a constituent part > 0.1 %	c2f77a9c-5116-450e-9651-3c4172e8e5d8
B78338P2264A004	Lead	7439-92-1	231-100-4	< 0,1	315.00	SVHC content of a constituent part > 0.1 %	c2f77a9c-5116-450e-9651-3c4172e8e5d8
B78338Q2263A004	Lead	7439-92-1	231-100-4	< 0,1	315.00	SVHC content of a constituent part > 0.1 %	c2f77a9c-5116-450e-9651-3c4172e8e5d8
B78338Q2264A004	Lead	7439-92-1	231-100-4	< 0,1	315.00	SVHC content of a constituent part > 0.1 %	c2f77a9c-5116-450e-9651-3c4172e8e5d8
B82111E0000C021	Lead	7439-92-1	231-100-4	0.38	3.20		75951bdd-bd76-4a33-8150-625796faa308
B82111E0000C022	Lead	7439-92-1	231-100-4	0.38	3.00		75951bdd-bd76-4a33-8150-625796faa308
B82111E0000C023	Lead	7439-92-1	231-100-4	0.38	3.30		75951bdd-bd76-4a33-8150-625796faa308
B82111E0000C024	Lead	7439-92-1	231-100-4	0.38	2.30		75951bdd-bd76-4a33-8150-625796faa308
B82111E0000C025	Lead	7439-92-1	231-100-4	0.38	2.50		75951bdd-bd76-4a33-8150-625796faa308
B82111E0000C026	Lead	7439-92-1	231-100-4	0.38	2.30		75951bdd-bd76-4a33-8150-625796faa308
B82111E0000C027	Lead	7439-92-1	231-100-4	0.38	2.20		75951bdd-bd76-4a33-8150-625796faa308
B82111E0000C028	Lead	7439-92-1	231-100-4	0.38	2.20		75951bdd-bd76-4a33-8150-625796faa308
B82131A5151M000	Lead	7439-92-1	231-100-4	2.16	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82131A5152M000	Lead	7439-92-1	231-100-4	2.16	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82131A5202M000	Lead	7439-92-1	231-100-4	2.16	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82131A5301M000	Lead	7439-92-1	231-100-4	2.16	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82131A5302M000	Lead	7439-92-1	231-100-4	2.16	1.00		75951bdd-bd76-4a33-8150-625796faa308
B82131A5401M000	Lead	7439-92-1	231-100-4	2.16	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82131A5401M009	Lead	7439-92-1	231-100-4	2.16	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82131A5402M000	Lead	7439-92-1	231-100-4	2.16	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82131A5701M000	Lead	7439-92-1	231-100-4	2.16	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82131A5701M009	Lead	7439-92-1	231-100-4	2.16	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82131C5152M000	Lead	7439-92-1	231-100-4	2.16	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82131S5152M000	Lead	7439-92-1	231-100-4	2.16	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82132A5151M000	Lead	7439-92-1	231-100-4	5.26	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82132A5152M000	Lead	7439-92-1	231-100-4	5.26	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82132A5202M000	Lead	7439-92-1	231-100-4	5.26	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82132A5301M000	Lead	7439-92-1	231-100-4	5.26	0.86		75951bdd-bd76-4a33-8150-625796faa308
B82132A5302M000	Lead	7439-92-1	231-100-4	5.26	1.20		75951bdd-bd76-4a33-8150-625796faa308
B82132A5401M000	Lead	7439-92-1	231-100-4	5.26	1.00		75951bdd-bd76-4a33-8150-625796faa308
B82132A5402M000	Lead	7439-92-1	231-100-4	5.26	1.40		75951bdd-bd76-4a33-8150-625796faa308
B82132A5701M000	Lead	7439-92-1	231-100-4	5.26	1.00		75951bdd-bd76-4a33-8150-625796faa308
B82133A5151M000	Lead	7439-92-1	231-100-4	1.13	2.20		75951bdd-bd76-4a33-8150-625796faa308
B82133A5152M000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82133A5202M000	Lead	7439-92-1	231-100-4	1.13	2.80		75951bdd-bd76-4a33-8150-625796faa308
B82133A5301M000	Lead	7439-92-1	231-100-4	1.13	2.20		75951bdd-bd76-4a33-8150-625796faa308
B82133A5302M000	Lead	7439-92-1	231-100-4	1.13	2.90		75951bdd-bd76-4a33-8150-625796faa308
B82133A5401M000	Lead	7439-92-1	231-100-4	1.13	2.80		75951bdd-bd76-4a33-8150-625796faa308
B82133A5402M000	Lead	7439-92-1	231-100-4	1.13	3.00		75951bdd-bd76-4a33-8150-625796faa308
B82133A5602M000	Lead	7439-92-1	231-100-4	1.13	2.20		75951bdd-bd76-4a33-8150-625796faa308
B82133A5701M000	Lead	7439-92-1	231-100-4	1.13	2.40		75951bdd-bd76-4a33-8150-625796faa308
B82134A5151M000	Lead	7439-92-1	231-100-4	2.07	2.80		75951bdd-bd76-4a33-8150-625796faa308
B82134A5152M000	Lead	7439-92-1	231-100-4	2.07	3.20		75951bdd-bd76-4a33-8150-625796faa308
B82134A5202M000	Lead	7439-92-1	231-100-4	2.07	3.30		75951bdd-bd76-4a33-8150-625796faa308
B82134A5301M000	Lead	7439-92-1	231-100-4	2.07	2.80		75951bdd-bd76-4a33-8150-625796faa308
B82134A5302M000	Lead	7439-92-1	231-100-4	2.07	3.50		75951bdd-bd76-4a33-8150-625796faa308
B82134A5401M000	Lead	7439-92-1	231-100-4	2.07	2.80		75951bdd-bd76-4a33-8150-625796faa308
B82134A5402M000	Lead	7439-92-1	231-100-4	2.07	3.10		75951bdd-bd76-4a33-8150-625796faa308
B82134A5701M000	Lead	7439-92-1	231-100-4	2.07	3.00		75951bdd-bd76-4a33-8150-625796faa308
B82141A1102K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1102K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1103K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1103K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1104J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1104J009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1104K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1104K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1105J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1105K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1105K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1122K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1122K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1123K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1123K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1124J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1152K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1152K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1153J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1153K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1153K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1154J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1154J009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1182K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1182K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1183K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1183K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1184J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1184J009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1184K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1184K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1222K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1222K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1223K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1223K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1224J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1272K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1272K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1273K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1273K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1274J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1332K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1332K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1333K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1333K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1334J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1334J009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1392K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1392K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1393K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1393K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1394J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1472J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1472K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1472K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1473J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1474J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1562K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1562K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1563J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1563K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308

B82141A1563K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1564J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1682K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1682K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1683J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1684J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1822K000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1822K009	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1823J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82141A1824J000	Lead	7439-92-1	231-100-4	1.13	0.22		75951bdd-bd76-4a33-8150-625796faa308
B82144A2102K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2102K009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2103J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2103K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2103K008	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2103K009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2104J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2104J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2105J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2105J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2106J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2107J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2153K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2154J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2154J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2155J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2155J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2156J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2222K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2222K009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2223K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2223K009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2224J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2224J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2225J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2226J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2273J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2273K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2273K008	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2273K009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2332J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2332K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2333J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2333J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2334J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2334J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2335J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2336J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2472K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2472K009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2473J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2473J008	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2473J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2474J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2474J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2475A000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2475J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2475J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2476J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2563J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2682K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2683J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2683J009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2684J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2685J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2686J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2822J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2822K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144A2822K008	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1102K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1103K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1104J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1105J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1106J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1107J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1154J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1155J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1156J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1222K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1223K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1224J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1224K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1225J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1226J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1332K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1333J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1334J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1335J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1336J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1472K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1473J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1474J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1475J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1476J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1682K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1683J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1684J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1686J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B1824J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144B2102K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2103K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2104J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2122K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2123K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2124J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2152K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2153K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2154J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2182K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2183K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2184J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2222K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2223K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2224J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2272K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2273K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2274J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2332K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2333J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2334J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2392K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2393J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2394J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2472K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2473J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2474J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2562K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2563J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2682K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2683J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2822K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144B2823J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F1102K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1103K000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1104J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1105J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1106J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1107J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1154J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1155J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1156J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1223K009	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1224J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1333J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1334J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1473J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1475J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F1685J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82144F2102K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2102K009	Lead	7439-92-1	231-100-4	1.13	1.00		75951bdd-bd76-4a33-8150-625796faa308
B82144F2103K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2104J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2122K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2122K009	Lead	7439-92-1	231-100-4	1.13	1.00		75951bdd-bd76-4a33-8150-625796faa308

B82144F2123K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2124J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2152K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2153K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2154J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2182K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2183K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2184J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2222K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2223K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2224J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2272K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2273K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2274J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2332K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2333J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2334J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2339J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2392K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2393J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2394J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2472K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2473J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2474J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2562K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2563J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2682K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2683J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2822K000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144F2823J000	Lead	7439-92-1	231-100-4	1.13	0.95		75951bdd-bd76-4a33-8150-625796faa308
B82144S2107J000	Lead	7439-92-1	231-100-4	1.13	1.10		75951bdd-bd76-4a33-8150-625796faa308
B82145A1104J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1105J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1106J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1154J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1155J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1224J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1225J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1334J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1335J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1474J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1475J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1565J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1565J006	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1684J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A1685J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A2105J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A2275J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A2335J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A2335J006	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A2335J069	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A3106J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145A5475J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145C1474J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145C3106J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145S2105J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145S2275J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145S2275J006	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145S2275J069	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145S2305J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145S2335J006	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145S3225J006	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145S3225J069	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145S3255J000	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145S3255J006	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82145S3255J069	Lead	7439-92-1	231-100-4	1.13	1.30		75951bdd-bd76-4a33-8150-625796faa308
B82500C0000A002	Lead	7439-92-1	231-100-4	0.66	7.00		75951bdd-bd76-4a33-8150-625796faa308
B82500C0000A005	Lead	7439-92-1	231-100-4	0.66	7.00		75951bdd-bd76-4a33-8150-625796faa308
B82500C0000A008	Lead	7439-92-1	231-100-4	0.66	7.00		75951bdd-bd76-4a33-8150-625796faa308
B82500C0000A010	Lead	7439-92-1	231-100-4	0.66	7.00		75951bdd-bd76-4a33-8150-625796faa308
B82500C0000B008	Lead	7439-92-1	231-100-4	0.66	7.00		75951bdd-bd76-4a33-8150-625796faa308
B82502W0000C002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,57	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82502W0000C005	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,58	48.87	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82502W0000C008	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,59	48.87	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82502W0000C010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,60	48.87	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82503U0000A008	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82503U0000E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82503U0000E002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82503U0000E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82503U0000E004	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82503U0000E005	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82503U0000E006	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82503U0000E007	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82503U0000E008	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82503U0000E009	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82504W0000A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82504W0000A003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82504W0000A004	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82504W0000A005	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82504W0000A007	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82504W0000A009	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82504W0000A016	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82505W0000A002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82505W0000A003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82505W0000A006	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82505W0000A007	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82505W0000A008	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82505W0000A015	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82506W0000A004	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	900.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82506W0000A005	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82506W0000A007	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82506W0000A008	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82506W0000A009	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82522V0000C003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82522V0000C008	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82522V0000C010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82523T0000E005	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82523T0000E008	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82523T0000E010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82523T0000E013	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82523T0000E014	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82604A0501L020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607A0002A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	337.80	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607A0002A002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	704.40	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607A0002A003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607A0002A004	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607A0002A005	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607A0002A006	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607A0002A008	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607A0002A009	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607A0009A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607A0009A002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607A0020A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	89.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607S0113L030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	275.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607S9113L010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	410.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607S9902M030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	130.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607W2124S001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	42.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607W2124S002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	42.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607W2154S001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	42.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82607W2154S002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	42.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82612W0302A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24.58	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82614R2102A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	32.15	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82614R2172A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	36.15	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82614R2202A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34.15	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82614R2242A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34.15	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82614R2272A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82614R2382A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82614R2402A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82614R2801A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82615B2102M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82615B2202M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82615B2302M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82615B2402M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82615B2502M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82615B2602M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82615B2801M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82617F2602M002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82618A0001A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82618A0005A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82618A0006A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82618A0007A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82618C0005A007	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82623D0000B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82623G0001A003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b

B82623G0001A005	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82623G0001A008	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82623G0001A010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22.33	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82623G0001A011	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	23.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82624S0133L030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	85.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82625B2102M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	112.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82625B2202M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	102.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82625B2302M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	112.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82625B2402M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82625B2502M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	119.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82625B2602M001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	117.15	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720A2102N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720A2152N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720A2202N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720A2301N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720A2301N042	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.20	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720A2601N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720H0014A013	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720H0014A016	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720H0014A025	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720H0014A116	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720H0015A016	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720H0015A025	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720H0015A028	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720H0015A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720H0015A035	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720H0015A130	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720K2102N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720K2152N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720K2202N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720K2301N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720K2301N042	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.20	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82720K2601N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2122N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.78	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2132A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2132A140	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2142A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2142A120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2152N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.25	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2192A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-4	249-616-4	< 0,2	4.70	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.33	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2252N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2262N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.55	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2301N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2362N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.33	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2401N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.15	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2401N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2401N023	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2401N920	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.15	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2401N921	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2402N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.75	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2501N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2501N022	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2601A120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2601N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2601Q121	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2602N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721A2701N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.52	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2122N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2152N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.33	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2252N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2262N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2301N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.31	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2301N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2401N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2401N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.23	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2401N023	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2501N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.32	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2501N022	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2601N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721J2701N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K0152N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K0152N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K0152N003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2102U030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6.20	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2122N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.84	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2132U030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6.20	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2152N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.68	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2162U030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.33	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2202N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.33	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2222U030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2252N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2262N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3.95	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2282U030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.40	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2301N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.74	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2362N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.40	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2401N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.56	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2401N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.23	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2401N022	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.71	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2401N023	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.71	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2401N025	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2401U030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2402N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6.27	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2402N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2501N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2501N022	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2501U030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2501U031	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.90	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2601N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2602N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2701N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5.58	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82721K2801U030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6.20	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2102N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.25	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2102N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.25	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2132N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2152N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2172N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2202A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2202A041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.80	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.25	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2202N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2202N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2252N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2301N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.19	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2301N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2302A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2302N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.33	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.27	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2501N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2501N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2501N022	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A2801N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.78	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A4301N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A5101N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722A5102N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2102N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2102N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.25	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2102N101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2132N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.90	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2152N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2152N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2202A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.56	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2202N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2202N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.98	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2252N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2301N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2301N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2302N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.93	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2302N101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.40	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.72	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2501N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2501N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2501N022	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J2801N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722J6152N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82722V2212A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723A2102N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723A2102N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b

B82723A2102N003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723A2142N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21.75	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723A2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723A2402N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723A2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723A2601N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	17.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723A2601N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	17.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723A2602N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723A2802N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723G0002A008	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723G0002B012	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723G0002C061	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723G0002D006	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723G0002D008	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723G0002D081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723G0005C006	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723J2102N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723J2102N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18.51	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723J2142N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723J2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19.84	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723J2402N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723J2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723J2601N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723J2601N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723J2602N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	16.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723J2802N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723S0253A062	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723S0253A064	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82723S1203A060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A0001A010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2102N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2102N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2142N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2142N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	26.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2162N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	23.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2182N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2222N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2222N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2252N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2252N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2272N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2302N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2332N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2402N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2402N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	26.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2482N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	29.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2501N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	27.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2502N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2512N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2602N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2602N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724A2602N041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724B2102N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724B2132N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724B2152N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724B2182N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724B2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724B2202N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724B2402N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724B2402N030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724B2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724B2602N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724B6402N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724D0001B014	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2102N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2102N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2142N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2142N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28.80	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2162N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2182N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2222N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2222N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2222N920	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2252N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	27.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2252N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2272N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2302N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2332N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2402N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2402N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2402N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	27.19	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2482N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2502N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2512N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2602N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2602N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2602N041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2602N042	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2602N941	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J2801N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	31.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J4402N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8103N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8162N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8202N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8252N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8302N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8322N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8332N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,62	35.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8432N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	33.80	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8482N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8532N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	33.80	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8612N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8672N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724J8742N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724S2103N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724S2113N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724S2502A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82724S2502A080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A0002A006	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	217.73	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A0004A007	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2102N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	71.52	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2103N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	68.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2122N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2123N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2123N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2123N041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	82.71	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2143N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2163N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	54.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2323A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	41.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2402N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	58.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2402N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2602N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	59.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2802N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725A2802N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725C0002A006	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725J2102N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	48.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725J2103N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725J2103N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725J2103N022	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	51.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725J2202N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	49.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725J2402N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	49.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725J2602N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,53	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725J2602N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	49.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725J2602N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725J2802N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725L2802N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2103N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2103N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2103N003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2103N004	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2103N005	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2133N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2163N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2203N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2243B040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	53.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2253N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	86.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2323A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	41.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2502A080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	75.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2602N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b

B82725S2602N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2602N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	48.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2602N041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S2802N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S3193A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725S6652N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	56.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725V2103U040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725V2103U041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	78.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725V2123U040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	61.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82725V2163U040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	64.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726E6123B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	165.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726E6203B041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	154.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726E6213A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726E6223B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	145.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726E6243A041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726E6263A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	82.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726E6283B040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	136.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726E6333B040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	120.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2153N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2163N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2163N003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,64	80.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2163N004	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	81.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2163N030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	82.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2203A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2243A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2243N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	86.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2263A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2363N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2363N041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	146.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S2363N240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3103A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	120.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3223A340	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	145.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3253N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3253N041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	145.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3253N042	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3253N240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3253N241	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	145.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3483A240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	260.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3483A340	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	260.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3543N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	126.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3543N240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	126.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S3602N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	70.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6103N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	120.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6123A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6123N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	115.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6153N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	130.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6203A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6213A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6223N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	135.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6223N240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	135.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6223N340	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	145.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6243A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	78.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6253N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	165.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6253N240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	165.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6273A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6343A240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	260.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6343A340	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	260.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6363N041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	145.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6363N241	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	145.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726S6363N341	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	143.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726V2133N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	130.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726V2163N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	135.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82726V2173A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	92.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727C0001A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,630.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727E6223A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	207.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727E6243A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	196.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727E6403A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	242.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727E6443A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727E6503A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727S4323N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	225.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727S6323A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	240.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727S6333A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	240.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727S6343N010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	467.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727S6353A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	254.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727S6363A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727S6383N060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	165.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82727S6483A060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	185.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731H2112A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.85	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731H2132A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.64	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731H2182A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.43	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731H2351A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.40	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731H2401A033	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.14	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731H2501A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.25	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731H2601A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.71	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731H2701A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.99	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731H2801A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.40	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731H2901A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.79	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2112A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.85	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2132A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.64	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2182A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.43	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2351A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.05	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2401A033	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.64	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2501A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.25	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2501A032	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.34	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2561A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2601A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.84	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2701A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.99	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2801A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.40	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2801A032	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.18	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731M2901A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.56	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731R2501A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8.38	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731S2132A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.40	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82731S2701B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9.62	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2102B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2112A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2112B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12.58	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2142A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2142B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12.89	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2172A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2172B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.93	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2222A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2222B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.72	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2401B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2501B031	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2601A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2601B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2701A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2701B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12.97	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2771B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732R2901B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12.97	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732W2102B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732W2112B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732W2142B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.33	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732W2172B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.66	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732W2222B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732W2401B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732W2501A031	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732W2601B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732W2701B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10.16	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82732W2901B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2132B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2142B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2172B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2202B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2232B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2252B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2262B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2262B230	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2322B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2322B230	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2462B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2472B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734R2701B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734W2132B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734W2142B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734W2172B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734W2192B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734W2202B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734W2232B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734W2262B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734W2322B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734W2462B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734W2701B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82734W8322U030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b

B82744S4552N030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82745C0008A006	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82745S1103A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82745S4133N030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	33.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82745S6123N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82745S6123N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S4103A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	79.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S4103A021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S4123N025	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S4133A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	195.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S4143A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	165.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S4203A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	148.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S4203A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S4223N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S4233A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S4602A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S4692A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	105.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S6163N040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82746S6702A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747C0001A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,550.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747E6163A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747E6203A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	205.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747E6253A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	201.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747E6353A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747F4163N003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	330.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747F4602N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	350.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747H4113A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4143A060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4163A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4173N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	190.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4183A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4183B040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4183N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	250.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4183N021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	250.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4203A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	170.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4253A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4253A041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4253A042	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4253N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	205.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4253N030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	235.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4303A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	225.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4303A041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	225.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4303A042	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	225.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4423N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	509.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S4453N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,65	480.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S6203N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	265.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S6313N060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	186.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82747S6313N061	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82748F4183N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	435.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82748S4503A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	420.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82748S4503A021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82748S6623N030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	780.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82766S6273A060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	125.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82767S4123N030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	175.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82767S4123N031	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	175.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82767S4163N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	195.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82767S4193N030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82767S4203A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	460.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82767S4263N030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	203.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791A0011A022	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25.30	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G0012A013	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,2	24.58	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G0012A014	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,3	24.58	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G0014A012	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,4	3.10	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G0014A016	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,5	2.91	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G0014A017	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,6	3.20	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G0015A014	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,7	3.20	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G0015A016	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,8	2.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G0015A017	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,9	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G2202N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,10	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G2251N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,11	3.20	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G2301N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,12	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G2351N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,13	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G2401N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,14	2.88	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,15	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G2601N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,16	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G2601N011	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,17	2.90	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G2701N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,18	2.90	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791G2901N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,19	2.90	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H0015A016	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,20	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H0015A025	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,21	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H0015A027	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,22	24.58	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H0015A028	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,23	24.58	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H0015A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,24	2.80	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2152N010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,25	2.90	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2202N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,26	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2202N010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,27	2.80	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2251N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,28	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2251N120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,29	24.58	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2301N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,30	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2301N002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,31	24.58	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2301N011	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,32	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2301N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,33	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2301N101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,34	2.85	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2302N010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,35	2.90	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2351N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,36	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2401N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,37	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2402N010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,38	2.90	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2501N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,39	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2601N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,40	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2701N001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,41	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2901N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,42	2.80	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791H2901N120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,43	2.80	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791K2102A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,44	2.80	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791K2251N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,45	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791K2251N120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,46	3.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82791K2701A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B82891S1100A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-6	249-616-6	< 0,4	2.60	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82891S1400A002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-5	249-616-5	< 0,3	2.50	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82891S5160A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2.60	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B82947S6233N020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	370.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B82947S6303A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	230.00	SVHC content of a constituent part > 0.1 %	da91fee6-0a4f-4ccb-aa7d-612a1e15b89b
B84103S0001A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84110A0002A010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84110B0000A014	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	47.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000A010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000A020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000A060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000A110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	120.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000A120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000B060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	120.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000B110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000B120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000K010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000K030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000K060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000L010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000L020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000L030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000L060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111A0000L110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111F0000B120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	133.33	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111F0000M110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	82.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111F0000M116	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	130.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111F0000M120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	130.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84111F0000X101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112A0032R158	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000B010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000B020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000B060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000B110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000B120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000K010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000K030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000K060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000L010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000L020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000L030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000L060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000L110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112B0000P030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	140.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000B020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	117.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e

B84112G0000B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000B060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000B080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000B110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000B112	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000B116	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000G120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	440.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000G125	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	495.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000G136	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	470.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000M020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000M030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000M060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000M080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000M110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000M112	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000M116	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000M120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	440.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000M125	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	507.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000M136	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	545.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112G0000X102	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112S0001B060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	162.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112S0003A120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112S0004B080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84112S0005B116	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113C0000A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113C0000B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113C0000B060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	510.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113C0000B110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	690.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113C0000K030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	270.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113C0000L030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113C0000L060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	510.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113C0000L110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	690.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113H0000B060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113H0000B110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	460.90	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113H0000M060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	247.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113H0000M110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	466.80	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113H0000X102	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113S0001A060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113S0001B060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84113S0006B060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000B010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000B020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000B060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	230.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000B110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	420.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000K010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000K030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000K060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	290.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000L010	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000L020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000L030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	150.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000L060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	230.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114D0000L110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	420.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84114S0001A070	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84115E0000B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84115E0000B060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	510.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84115E0000B110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	690.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84115E0000K030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	270.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84115E0000K060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	510.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84131A0006A001	Lead	7439-92-1	231-100-4	< 0,1	4,426.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131A0006A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,426.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0001G125	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0001G125	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0001G135	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0001G135	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0001R048	Lead	7439-92-1	231-100-4	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84131M0002G150	Lead	7439-92-1	231-100-4	< 0,1	4,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0002G150	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0002G163	Lead	7439-92-1	231-100-4	< 0,1	5,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0002G163	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0003A116	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0003A116	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0003C116	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0003C116	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84131M0004G180	Lead	7439-92-1	231-100-4	< 0,1	12,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84131M0004G225	Lead	7439-92-1	231-100-4	< 0,1	4,426.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84131M0010G135	Lead	7439-92-1	231-100-4	< 0,1	4,426.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84132A0025G093	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132A0050G052	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132A0080G048	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132A0080G052	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132A0080G065	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132A0085C218	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,250.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132A0100G052	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132A0150G052	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3,400.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132A0250G219	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132B0150G052	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,426.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132D0100G052	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	790.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132L0200G077	Lead	7439-92-1	231-100-4	< 0,1	1,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84132L0200G077	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84132L0200G079	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132L0215G077	Lead	7439-92-1	231-100-4	< 0,1	2,750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84132L0215G077	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84132L0220G077	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,050.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132M0007G077	Lead	7439-92-1	231-100-4	< 0,1	3,840.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84132M0011G077	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132M0012G077	Lead	7439-92-1	231-100-4	< 0,1	2,870.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84132M0013G077	Lead	7439-92-1	231-100-4	< 0,1	2,870.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84132M0013G077	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,870.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84132N0016L077	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132N0017L077	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,650.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132N0100L077	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,770.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132N0101L077	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84132N0180L077	Lead	7439-92-1	231-100-4	< 0,1	1,830.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84132N0300L077	Lead	7439-92-1	231-100-4	0.77	3,400.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84132N0300L077	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3,400.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84132S0085G001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84134F0012A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84142A0005R208	Lead	7439-92-1	231-100-4	< 0,1	4,426.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0005R208	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,426.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0005R840	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0005R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0006A160	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0006L039	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0008R122	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	585.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0008R122	Lead	7439-92-1	231-100-4	< 0,1	585.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0008R207	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0009R840	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0009R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0010A166	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0010A166	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0010A188	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	327.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0010A188	Lead	7439-92-1	231-100-4	< 0,1	327.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0010A221	Lead	7439-92-1	231-100-4	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0010R	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84142A0010R000	Lead	7439-92-1	231-100-4	< 0,1	550.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0010R000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	550.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0011R209	Lead	7439-92-1	231-100-4	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0012A160	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0012R123	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0012R123	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0012R212	Lead	7439-92-1	231-100-4	< 0,1	950.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0015R208	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0016A166	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	308.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0016A166	Lead	7439-92-1	231-100-4	< 0,1	308.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0016A188	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	530.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0016A188	Lead	7439-92-1	231-100-4	< 0,1	530.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0016A221	Lead	7439-92-1	231-100-4	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0016L039	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0016L054	Lead	7439-92-1	231-100-4	< 0,1	1,450.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0016R054	Lead	7439-92-1	231-100-4	< 0,1	1,450.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0016R122	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0018A160	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0018R004	Lead	7439-92-1	231-100-4	< 0,1	680.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0018R151	Lead	7439-92-1	231-100-4	< 0,1	2,710.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0020R000	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0020R117	Lead	7439-92-1	231-100-4	< 0,1	1,179.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0020R142	Lead	7439-92-1	231-100-4	< 0,1	1,200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0022C149	Lead	7439-92-1	231-100-4	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0022L149	Lead	7439-92-1	231-100-4	< 0,1	330.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0022R215	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0022R840	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0022R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0025R089	Lead	7439-92-1	231-100-4	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639

B84142A0025R123	Lead	7439-92-1	231-100-4	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0025R209	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0030A166	Lead	7439-92-1	231-100-4	< 0,1	850.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0030L719	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,470.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84142A0030R000	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0030R122	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0030R166	Lead	7439-92-1	231-100-4	< 0,1	1,200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0030R221	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0036R151	Lead	7439-92-1	231-100-4	< 0,1	2,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0038R123	Lead	7439-92-1	231-100-4	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0040R000	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0040R117	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0042R118	Lead	7439-92-1	231-100-4	< 0,1	1,770.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0042R118	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,770.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0042R122	Lead	7439-92-1	231-100-4	< 0,1	1,900.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0050R000	Lead	7439-92-1	231-100-4	< 0,1	2,160.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0050R123	Lead	7439-92-1	231-100-4	< 0,1	3,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0054A151	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0054R151	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0055R122	Lead	7439-92-1	231-100-4	< 0,1	1,900.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0057R151	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0060G075	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0060R000	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0063R089	Lead	7439-92-1	231-100-4	< 0,1	10,900.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0075R122	Lead	7439-92-1	231-100-4	< 0,1	2,600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0075R123	Lead	7439-92-1	231-100-4	< 0,1	2,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0100R089	Lead	7439-92-1	231-100-4	< 0,1	17,200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0100R122	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0100R123	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0110E158	Lead	7439-92-1	231-100-4	< 0,1	4,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0130R122	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0140L146	Lead	7439-92-1	231-100-4	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0160S158	Lead	7439-92-1	231-100-4	< 0,1	4,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0160S158	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0180R122	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0180S081	Lead	7439-92-1	231-100-4	< 0,1	5,300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0180S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0180S701	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0180S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0250S002	Lead	7439-92-1	231-100-4	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0250S003	Lead	7439-92-1	231-100-4	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0250S073	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0250S081	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0250S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0250S146	Lead	7439-92-1	231-100-4	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0250S195	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0250S195	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0250S700	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0250S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0250S701	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0250S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0290S151	Lead	7439-92-1	231-100-4	< 0,1	12,400.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0290S151	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12,400.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0320S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,840.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0320S081	Lead	7439-92-1	231-100-4	< 0,1	7,840.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0320S701	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0400S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0400S081	Lead	7439-92-1	231-100-4	< 0,1	6,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0400S701	Lead	7439-92-1	231-100-4	< 0,1	6,800.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0500S003	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0500S018	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0500S056	Lead	7439-92-1	231-100-4	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0500S143	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0500T056	Lead	7439-92-1	231-100-4	< 0,1	19,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0500T056	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0600S081	Lead	7439-92-1	231-100-4	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0600S700	Lead	7439-92-1	231-100-4	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0600S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0600S701	Lead	7439-92-1	231-100-4	< 0,1	8,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142A0800S701	Lead	7439-92-1	231-100-4	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A0800S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1000S002	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1000S002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1000S003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84142A1000S018	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84142A1000S081	Lead	7439-92-1	231-100-4	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1000S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1000S094	Lead	7439-92-1	231-100-4	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1000S094	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1000S701	Lead	7439-92-1	231-100-4	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1000S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1250S081	Lead	7439-92-1	231-100-4	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1250S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1250S701	Lead	7439-92-1	231-100-4	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1250S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1600S081	Lead	7439-92-1	231-100-4	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1600S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1600S700	Lead	7439-92-1	231-100-4	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1600S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1600S701	Lead	7439-92-1	231-100-4	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142A1600S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142B0005R840	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142B0005R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142B0008R000	Lead	7439-92-1	231-100-4	< 0,1	1,350.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0008R035	Lead	7439-92-1	231-100-4	< 0,1	220.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0009R840	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142B0009R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142B0010R201	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0012R000	Lead	7439-92-1	231-100-4	< 0,1	1,450.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0015R010	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0016L189	Lead	7439-92-1	231-100-4	< 0,1	950.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0016R000	Lead	7439-92-1	231-100-4	< 0,1	1,450.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0018R212	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0022R201	Lead	7439-92-1	231-100-4	< 0,1	4,426.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0022R212	Lead	7439-92-1	231-100-4	< 0,1	1,400.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0022R840	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142B0022R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142B0025R000	Lead	7439-92-1	231-100-4	< 0,1	3,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0120S239	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84142B0150G226	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	17,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84142B0250L158	Lead	7439-92-1	231-100-4	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142B0250S081	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142B0250S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142B1600S081	Lead	7439-92-1	231-100-4	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142B1600S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0005R840	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0005R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0009R840	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0009R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0016A188	Lead	7439-92-1	231-100-4	< 0,1	540.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142C0022C149	Lead	7439-92-1	231-100-4	< 0,1	350.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142C0022L149	Lead	7439-92-1	231-100-4	< 0,1	350.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142C0022R840	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0022R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0160S158	Lead	7439-92-1	231-100-4	< 0,1	4,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0160S158	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0180S081	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0180S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0200S238	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84142C0250S081	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0250S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C0320S081	Lead	7439-92-1	231-100-4	< 0,1	7,800.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142C0400S081	Lead	7439-92-1	231-100-4	< 0,1	6,800.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142C0600S081	Lead	7439-92-1	231-100-4	< 0,1	7,900.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142C1000S013	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84142C1000S081	Lead	7439-92-1	231-100-4	< 0,1	13,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C1000S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C1250S081	Lead	7439-92-1	231-100-4	< 0,1	21,440.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C1250S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,440.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C1600S081	Lead	7439-92-1	231-100-4	< 0,1	23,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142C1600S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142H0001G226	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84142J0180S081	Lead	7439-92-1	231-100-4	< 0,1	4,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J0180S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J0180S701	Lead	7439-92-1	231-100-4	< 0,1	4,250.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J0180S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,250.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J0250S081	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J0250S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J0250S701	Lead	7439-92-1	231-100-4	< 0,1	4,250.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J0250S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,250.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J0320S081	Lead	7439-92-1	231-100-4	< 0,1	7,400.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142J0320S701	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142J0400S081	Lead	7439-92-1	231-100-4	< 0,1	7,800.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142J0400S701	Lead	7439-92-1	231-100-4	< 0,1	6,050.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639

B84142J0600S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J0600S081	Lead	7439-92-1	231-100-4	< 0,1	7,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J0600S701	Lead	7439-92-1	231-100-4	< 0,1	5,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142J0800S701	Lead	7439-92-1	231-100-4	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J0800S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1000S081	Lead	7439-92-1	231-100-4	< 0,1	19,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1000S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1000S701	Lead	7439-92-1	231-100-4	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1000S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1250S081	Lead	7439-92-1	231-100-4	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1250S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1250S701	Lead	7439-92-1	231-100-4	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1250S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1600S081	Lead	7439-92-1	231-100-4	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1600S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1600S700	Lead	7439-92-1	231-100-4	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1600S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1600S701	Lead	7439-92-1	231-100-4	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142J1600S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84142S0040R000	Lead	7439-92-1	231-100-4	< 0,1	1,360.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84142V0014C181	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0008R105	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	590.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0008R181	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	580.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0008R240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	540.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0010A166	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0010R106	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0010R107	Lead	7439-92-1	231-100-4	< 0,1	400.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0011R220	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0012R309	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0016R105	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0016R181	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0016R196	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,320.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0016R240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0018R035	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0020A166	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	750.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0020A221	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	850.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0020R106	Lead	7439-92-1	231-100-4	< 0,1	477.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0020R107	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0024R309	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0025R048	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,223.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0025R101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0025R105	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0025R240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,250.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0028R039	Lead	7439-92-1	231-100-4	< 0,1	1,227.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0032E188	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,020.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0032R004	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3,400.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0035R107	Lead	7439-92-1	231-100-4	< 0,1	720.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0035R166	Lead	7439-92-1	231-100-4	< 0,1	1,140.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143A0035R166	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,140.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143A0035R221	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143A0035R221	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143A0036R105	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0036R126	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0036R215	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0036R240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0050R101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0050R105	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0050R106	Lead	7439-92-1	231-100-4	0.40	1,400.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143A0050R107	Lead	7439-92-1	231-100-4	< 0,1	1,400.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0050R128	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0050R215	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0050R240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0050R410	Lead	7439-92-1	231-100-4	< 0,1	4,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0052L220	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0060R130	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0065R106	Lead	7439-92-1	231-100-4	0.38	1,473.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143A0065R107	Lead	7439-92-1	231-100-4	< 0,1	1,340.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0065R154	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0074L220	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0080R000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0080R021	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0080R055	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0080R106	Lead	7439-92-1	231-100-4	0.43	2,070.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143A0080R107	Lead	7439-92-1	231-100-4	< 0,1	1,820.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0080R410	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0085R130	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0090G198	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0090R115	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0092L220	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0100R043	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0100R106	Lead	7439-92-1	231-100-4	0.35	2,520.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143A0100R107	Lead	7439-92-1	231-100-4	0.34	2,600.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143A0105R309	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0110R410	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0111L220	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0120R000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0120R021	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0120R028	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0120R055	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0120R059	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0120R068	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0127R154	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0132S078	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0132T078	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0132U078	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0150R000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0150R021	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0150R055	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0150R105	Lead	7439-92-1	231-100-4	0.17	6,880.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143A0150R240	Lead	7439-92-1	231-100-4	0.22	5,300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143A0150R410	Lead	7439-92-1	231-100-4	0.17	13,500.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143A0160S151	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0170G198	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0190G039	Lead	7439-92-1	231-100-4	< 0,1	18,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143A0190G039	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143A0200R410	Lead	7439-92-1	231-100-4	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0200S207	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0220S078	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0220T078	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11,100.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0220U078	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,100.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0230R410	Lead	7439-92-1	231-100-4	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143A0360S075	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143A0420S075	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0004R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0008R035	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0008R258	Lead	7439-92-1	231-100-4	< 0,1	580.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0008R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0010R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0018R035	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0040L048	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,740.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0055R039	Lead	7439-92-1	231-100-4	< 0,1	5,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0055R039	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0055R058	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0065R008	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0065R058	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0065R309	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0065R409	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0066R114	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0067R134	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0073R170	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0075G172	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0075R002	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0080G048	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0080L002	Lead	7439-92-1	231-100-4	< 0,1	10,597.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0080R048	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0080R058	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0080R134	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0094R058	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0096R038	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0100G226	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0100R130	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0100R308	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0100R309	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0100R409	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0105R177	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0105R177	Lead	7439-92-1	231-100-4	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0110R170	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0140R177	Lead	7439-92-1	231-100-4	< 0,1	7,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0140R177	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0141R177	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0141R177	Lead	7439-92-1	231-100-4	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0150R114	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143B0150R309	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0170R177	Lead	7439-92-1	231-100-4	< 0,1	8,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1

B84143B0170R177	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0171R177	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0180R043	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0180S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0180S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0180S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0180S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,250.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0200S238	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0210R177	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	17,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0211R177	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	17,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S024	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S028	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S075	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S086	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12,300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S087	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12,300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S178	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12,300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0250S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S007	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S020	Lead	7439-92-1	231-100-4	< 0,1	19,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0320S020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0320S021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S024	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S028	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S055	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S107	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S129	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0320S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S007	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19,850.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S024	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S107	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S108	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S125	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S213	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0400S213	Lead	7439-92-1	231-100-4	< 0,1	13,750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0400S220	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,100.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0400S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0440S086	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0440S087	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12,300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S007	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S020	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0600S020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143B0600S021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S024	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,160.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S028	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S055	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,160.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S075	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S086	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S087	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S107	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S108	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19,900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S109	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S125	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	23,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S176	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S220	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0600T176	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0800S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0800S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B0840S108	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S007	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S013	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	43,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S024	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S028	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S055	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	43,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S143	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1000S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1025S109	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	36,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1200S086	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1200S087	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1200S108	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	26,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1200S109	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	26,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1250S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1250S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1250S143	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1270S109	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	36,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1405S108	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1600S020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	51,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1600S021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1600S024	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1600S055	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	52,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1600S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1600S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1600S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1600S086	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1600S087	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B1600S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B2500S020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	141,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143B2500S024	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	105,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C0004R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C0008R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C0010R840	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C0032R006	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3,300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C0048R204	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143C0065R008	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143C0065R058	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143C0072R204	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143C0090R204	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143C0090R211	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143C0092R204	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143C0092R211	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143C0250S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C0320S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C0400S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C0400S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C0470S178	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C0600S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C0600S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C1000S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C1250S143	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143C1600S240	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143D0016R127	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143D0050R127	Lead	7439-92-1	231-100-4	< 0,1	5,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143D0075R127	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143D0090R127	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143D0120R127	Lead	7439-92-1	231-100-4	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143D0150R127	Lead	7439-92-1	231-100-4	< 0,1	13,840.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143D0200R127	Lead	7439-92-1	231-100-4	< 0,1	18,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143E0600S007	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143E0600S107	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143G0021L160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143G0036L160	Lead	7439-92-1	231-100-4	< 0,1	15,300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143G0036L160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143G0050G002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143G0076L160	Lead	7439-92-1	231-100-4	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143G0076L160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143G0090R021	Lead	7439-92-1	231-100-4	< 0,1	5,750.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143G0090R135	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143G0090R145	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639

B84143G0121L160	Lead	7439-92-1	231-100-4	0.18	60,000.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143G0121L160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143G0410S176	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143H0150S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143H0180S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143H0250S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143H0320S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143H0400S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143H0600S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,160.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143H1000S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143H1600S058	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143K0180S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143K0250S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143K0320S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143K0400S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143K0600S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143K0800S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143K1000S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143K1250S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,860.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143K1600S081	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,880.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143N0001L048	Lead	7439-92-1	231-100-4	0.20	14,570.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143N0001L048	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,570.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84143N0003L048	Lead	7439-92-1	231-100-4	0.50	15,430.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143N0004L048	Lead	7439-92-1	231-100-4	0.25	16,000.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143N0005L048	Lead	7439-92-1	231-100-4	0.45	18,000.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143N0006L048	Lead	7439-92-1	231-100-4	0.23	17,000.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84143Q0180S020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	210.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143Q0600S020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	240.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143Q0600S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	250.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143Q1000S020	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	450.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143Q1600S080	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	340.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143S0036R181	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143U0094L039	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10,070.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84143V0004R227	Lead	7439-92-1	231-100-4	< 0,1	3,300.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0006R227	Lead	7439-92-1	231-100-4	< 0,1	3,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0011R127	Lead	7439-92-1	231-100-4	< 0,1	10,150.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0011R227	Lead	7439-92-1	231-100-4	< 0,1	4,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0016R227	Lead	7439-92-1	231-100-4	< 0,1	8,400.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0066R127	Lead	7439-92-1	231-100-4	< 0,1	47,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0066R204	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0095R127	Lead	7439-92-1	231-100-4	< 0,1	99,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0095R147	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0095R204	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0132R227	Lead	7439-92-1	231-100-4	< 0,1	67,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0180R127	Lead	7439-92-1	231-100-4	< 0,1	125,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0180R227	Lead	7439-92-1	231-100-4	< 0,1	74,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0180R290	Lead	7439-92-1	231-100-4	< 0,1	125,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0250R227	Lead	7439-92-1	231-100-4	< 0,1	91,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0320R127	Lead	7439-92-1	231-100-4	< 0,1	231,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0320R227	Lead	7439-92-1	231-100-4	< 0,1	145,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84143V0320R290	Lead	7439-92-1	231-100-4	< 0,1	235,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0006R039	Lead	7439-92-1	231-100-4	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0008R120	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0008R140	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0016A162	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144A0016A162	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144A0016R000	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0016R120	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0016R140	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0018R151	Lead	7439-92-1	231-100-4	< 0,1	2,800.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0025R000	Lead	7439-92-1	231-100-4	< 0,1	3,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0025R067	Lead	7439-92-1	231-100-4	< 0,1	4,426.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0025R120	Lead	7439-92-1	231-100-4	< 0,1	1,590.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0025R140	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0036R000	Lead	7439-92-1	231-100-4	< 0,1	3,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0036R120	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0036R140	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0050R000	Lead	7439-92-1	231-100-4	< 0,1	4,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0050R095	Lead	7439-92-1	231-100-4	< 0,1	4,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0050R120	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0050R140	Lead	7439-92-1	231-100-4	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0053R141	Lead	7439-92-1	231-100-4	< 0,1	6,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0055R187	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0060G075	Lead	7439-92-1	231-100-4	< 0,1	3,400.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144A0060G075	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3,400.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144A0064R158	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0066R120	Lead	7439-92-1	231-100-4	< 0,1	3,600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0066R140	Lead	7439-92-1	231-100-4	< 0,1	3,600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0080R000	Lead	7439-92-1	231-100-4	< 0,1	9,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0080R095	Lead	7439-92-1	231-100-4	< 0,1	9,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0090R120	Lead	7439-92-1	231-100-4	< 0,1	7,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0090R140	Lead	7439-92-1	231-100-4	< 0,1	5,640.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0090R158	Lead	7439-92-1	231-100-4	< 0,1	4,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0090S151	Lead	7439-92-1	231-100-4	< 0,1	10,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144A0090S151	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144A0120R000	Lead	7439-92-1	231-100-4	< 0,1	10,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0120R120	Lead	7439-92-1	231-100-4	< 0,1	9,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0120R140	Lead	7439-92-1	231-100-4	< 0,1	9,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0150R000	Lead	7439-92-1	231-100-4	< 0,1	10,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0150R095	Lead	7439-92-1	231-100-4	< 0,1	10,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0150R120	Lead	7439-92-1	231-100-4	0.26	11,700.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84144A0150R140	Lead	7439-92-1	231-100-4	0.26	11,700.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84144A0160S151	Lead	7439-92-1	231-100-4	< 0,1	4,426.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0180R000	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0180S075	Lead	7439-92-1	231-100-4	< 0,1	13,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0200R120	Lead	7439-92-1	231-100-4	0.24	12,500.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84144A0200R140	Lead	7439-92-1	231-100-4	0.24	12,500.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84144A0200R185	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0220S075	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144A0420S075	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144A0420S075	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144B0036R000	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144B0045R224	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144B0080G048	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144B0080G048	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144B0090R158	Lead	7439-92-1	231-100-4	< 0,1	4,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144B0250S095	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144B0250S098	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144B0250S120	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144B0250S121	Lead	7439-92-1	231-100-4	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144B0250S148	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144B0250S148	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144B0400S120	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144B0400S121	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144B0400S121	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144B0600S095	Lead	7439-92-1	231-100-4	< 0,1	23,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144B0600S120	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144B0600S120	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144B0600S121	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144B0600S121	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144B1000S120	Lead	7439-92-1	231-100-4	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144B1000S225	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84144B1500S225	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84144C0016A162	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144C0016A162	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84144C0036R120	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144C0064R158	Lead	7439-92-1	231-100-4	< 0,1	2,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144C0090R158	Lead	7439-92-1	231-100-4	< 0,1	4,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144C0090R226	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144D0064R158	Lead	7439-92-1	231-100-4	< 0,1	2,800.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144E0064R158	Lead	7439-92-1	231-100-4	< 0,1	3,100.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144G0250S000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	32,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84144H0064R158	Lead	7439-92-1	231-100-4	< 0,1	3,100.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144R0400R197	Lead	7439-92-1	231-100-4	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84144S0001P138	Lead	7439-92-1	231-100-4	0.45	300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84233A1151R000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6080N107	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6080Q107	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6083Z000	Lead	7439-92-1	231-100-4	0.17	5,380.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84243A6090B000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6090Z000	Lead	7439-92-1	231-100-4	0.17	5,300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84243A6100N107	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6100P107	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6100X107	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6103B000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6103O000	Lead	7439-92-1	231-100-4	0.15	5,890.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84243A6103Z000	Lead	7439-92-1	231-100-4	< 0,1	6,380.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6120B000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6120Z000	Lead	7439-92-1	231-100-4	< 0,1	6,180.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6140B000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6140Z000	Lead	7439-92-1	231-100-4	< 0,1	10,540.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6150B000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6150Z000	Lead	7439-92-1	231-100-4	< 0,1	10,540.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A6180Z000	Lead	7439-92-1	231-100-4	0.17	12,400.00		6687af38-6240-4ac3-923f-c85620d12a3c

B84243A6220Z000	Lead	7439-92-1	231-100-4	0.16	12,700.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84243A8003P000	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A8003U000	Lead	7439-92-1	231-100-4	< 0,1	500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A8008O000	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A8008P000	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A8008W000	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A8012P000	Lead	7439-92-1	231-100-4	< 0,1	1,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84243A8012W000	Lead	7439-92-1	231-100-4	< 0,1	1,070.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84246A6083A000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84246A6090A000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84246A6103A000	Lead	7439-92-1	231-100-4	0.17	5,300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84246A6120A000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84246A6140A000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84246A6150A000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84252B0200A501	Lead	7439-92-1	231-100-4	< 0,1	520.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84260D1320S002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84260D1320S003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84260D2320S003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84261C0023B011	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261C0023B011	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261C0023B111	Lead	7439-92-1	231-100-4	< 0,1	1,160.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261C0023B111	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261C0023B211	Lead	7439-92-1	231-100-4	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261C0023B211	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261C1101E001	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84261C1400E001	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261C1400E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261D0023B011	Lead	7439-92-1	231-100-4	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261D0023B011	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261D0023B111	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261D0023B111	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261D0025E011	Lead	7439-92-1	231-100-4	< 0,1	75,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84261D1101E001	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84261D1400E001	Lead	7439-92-1	231-100-4	< 0,1	26,740.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261D1400E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	26,740.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261D1400E101	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261D1400E101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84261V0023B100	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84263C0022B013	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C0022B013	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C0022B113	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C0022B113	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C0022B213	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C0022B213	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C0022B813	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84263C0023B013	Lead	7439-92-1	231-100-4	< 0,1	29,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C0023B013	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	29,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C0023B113	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C0023B113	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C0023B213	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C0023B213	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1101E003	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84263C1101E103	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84263C1160E003	Lead	7439-92-1	231-100-4	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1160E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1160E103	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1160E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1320B003	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1320B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1400E003	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1400E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1400E103	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1400E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1400E203	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1400E203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1400E803	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1400E803	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1630B003	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84263C1630E003	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1630E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1630E203	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263C1630E203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0022B013	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0022B013	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0022B113	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0022B113	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0022B203	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0022B203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0022B213	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0022B213	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0022B813	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0022B813	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0022E013	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84263D0023B013	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0023B013	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0023B113	Lead	7439-92-1	231-100-4	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0023B113	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	160.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0023B203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84263D0023B213	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0023B213	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D0023B923	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84263D1101E003	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84263D1160E003	Lead	7439-92-1	231-100-4	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D1160E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D1160E203	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D1160E203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D1201E103	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84263D1400E003	Lead	7439-92-1	231-100-4	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D1400E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D1400E103	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D1400E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D1400E203	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D1400E203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D1400E803	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84263D1630B003	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84263D1630E003	Lead	7439-92-1	231-100-4	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263D1630E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263M1320E003	Lead	7439-92-1	231-100-4	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263M1320E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263M1320S001	Lead	7439-92-1	231-100-4	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263M1320S001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263M1320S002	Lead	7439-92-1	231-100-4	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263M1320S002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263M1320S003	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84263M1320S003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84264D0021E011	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299A2160B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299A2160B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1101B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1101B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1101B701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1101E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1101E003	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1101E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1101E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1101E703	Lead	7439-92-1	231-100-4	< 0,1	72,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1101E703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	72,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1101E916	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1151B703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1151E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	95,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1151E003	Lead	7439-92-1	231-100-4	< 0,1	95,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1151E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	95,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1151E101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	70,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1151E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	70,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1151E703	Lead	7439-92-1	231-100-4	< 0,1	95,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1151E703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	95,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1160B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1160E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1160E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1320E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1320E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1320E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1630B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1630B003	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1630B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1630E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1630E003	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1630E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299C1630E101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1630E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1900B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1900B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1900E501	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C1900E503	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e

B84299C2060B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2060E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2160B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2160B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2160B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2160E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2160E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	29,620.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2160E101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2160E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2260B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2260B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2260E501	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2260E503	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2320B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2320B002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2320B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2320B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2320B103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2320E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2320E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2320E101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2320E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2480B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	31,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2480B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2480E501	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2480E503	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2630B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2630B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2630E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299C2630E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1101B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	26,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1101B002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1101B003	Lead	7439-92-1	231-100-4	< 0,1	51,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1101B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	51,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1101B701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1101B703	Lead	7439-92-1	231-100-4	< 0,1	51,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1101B703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	51,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1101E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	31,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1101E003	Lead	7439-92-1	231-100-4	< 0,1	72,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1101E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	72,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1101E101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1101E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1101E303	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	73,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1101E313	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	78,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1101E603	Lead	7439-92-1	231-100-4	< 0,1	70,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299D1101E701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	70,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1101E703	Lead	7439-92-1	231-100-4	< 0,1	72,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1101E703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	72,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1101E901	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	34,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1101E913	Lead	7439-92-1	231-100-4	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1101E913	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1101S113	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1102E313	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	85,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1151B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1151B701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	72,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1151B703	Lead	7439-92-1	231-100-4	< 0,1	90,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1151B703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1151E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	70,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1151E002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1151E003	Lead	7439-92-1	231-100-4	< 0,1	101,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1151E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	101,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1151E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1151E201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1151E603	Lead	7439-92-1	231-100-4	< 0,1	95,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299D1151E701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1151E703	Lead	7439-92-1	231-100-4	< 0,1	101,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1151E703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	101,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1151E913	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1151S913	Lead	7439-92-1	231-100-4	< 0,1	95,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1151S913	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	95,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1160B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1160B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1160E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1160E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1160E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1251E303	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	85,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1251S913	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	100,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1320B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1320B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	32,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1320E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1320E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1320E201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1501E313	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	85,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1601A703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	75,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630B003	Lead	7439-92-1	231-100-4	< 0,1	39,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1630B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	39,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1630B103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630B701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630B703	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1630B703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1630E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630E002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630E003	Lead	7439-92-1	231-100-4	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1630E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1630E101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	44,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	44,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630E201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	31,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630E203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	46,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630E603	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299D1630E701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630E703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630E913	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630E914	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630E915	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1630S913	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1630S913	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D1900B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	26,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1900B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1900E501	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D1900E503	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2060B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2060E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2060E203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160B002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160B103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160B201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160B203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160B703	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D2160B703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D2160E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	16,400.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160E201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160E203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160E601	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2160S913	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2260B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2260B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	36,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2260E501	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	23,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2260E503	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	36,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320B002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320B103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320B203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320B603	Lead	7439-92-1	231-100-4	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299D2320B701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320B703	Lead	7439-92-1	231-100-4	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D2320B703	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299D2320E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	23,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	36,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320E103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320E203	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	31,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320E303	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320E313	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320E603	Lead	7439-92-1	231-100-4	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299D2320S901	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2320S912	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2480B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	31,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e

B84299D2480B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	21,900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2480E501	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2480E503	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2630B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2630B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2630E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D2630E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	36.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D3151E003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D6101A003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D6300B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299D6600B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0056B025	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	280,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0056B026	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	280,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0056B027	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	280,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0056B028	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	280,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0056B029	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	280,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0056B030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	280,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0056B031	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	280,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0056B032	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	280,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0056B033	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0059B003	Lead	7439-92-1	231-100-4	< 0,1	450,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0059B005	Lead	7439-92-1	231-100-4	< 0,1	450,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0059B006	Lead	7439-92-1	231-100-4	< 0,1	400,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0059B007	Lead	7439-92-1	231-100-4	< 0,1	400,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0059B010	Lead	7439-92-1	231-100-4	< 0,1	450,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0059B011	Lead	7439-92-1	231-100-4	< 0,1	450,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0059B103	Lead	7439-92-1	231-100-4	< 0,1	450,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0059B105	Lead	7439-92-1	231-100-4	< 0,1	450,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0059C103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	700,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0059S004	Lead	7439-92-1	231-100-4	< 0,1	450,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0059S104	Lead	7439-92-1	231-100-4	< 0,1	450,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0065B007	Lead	7439-92-1	231-100-4	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0065B008	Lead	7439-92-1	231-100-4	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0065B010	Lead	7439-92-1	231-100-4	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0065B101	Lead	7439-92-1	231-100-4	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0065B105	Lead	7439-92-1	231-100-4	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0065B106	Lead	7439-92-1	231-100-4	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0065C110	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,600,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0069B103	Lead	7439-92-1	231-100-4	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0069S004	Lead	7439-92-1	231-100-4	< 0,1	450,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0071B102	Lead	7439-92-1	231-100-4	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84299G0103A052	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0103A053	Lead	7439-92-1	231-100-4	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299G0103A053	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	60,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84299G0103A065	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0103A090	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0103B922	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0103B934	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0103B935	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	10,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0103D216	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0103D232	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0103F052	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0103F085	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0111A005	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	240,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0113C003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0113C004	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0113D003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0113D004	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0113D006	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0113D103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0116A022	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0116A032	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0120C001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0126A030	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0126A031	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0126A032	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0126A033	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0126A034	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0126A035	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0126A036	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0126A037	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0126A041	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0130A025	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0130A040	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0130A100	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0130A160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0130B416	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	52,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0130K022	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0130L006	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,400.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0130N101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0130N401	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0152A055	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0152A059	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	30,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0152A060	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0152A061	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299G0152A066	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84299M0001A001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0020B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0020B103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0030B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0030B103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0040B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0040B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0040B104	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0050B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0050B021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	512.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0050B023	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0050B031	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0050B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0050B121	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0050B131	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0060B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0060B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0090B004	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0090B104	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0100B002	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0100B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	810.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0100B102	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0100B103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0100S813	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0110E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	530.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0112B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0112B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0112E001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0114B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0114B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312C0140B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0020B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0020B103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0030B003	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0030B103	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0040B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0040B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0050B001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0050B021	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0050B023	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0050B031	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0050B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	560.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0050B121	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,180.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84312F0050B131	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	760.00	SV

B84742A0025A221	Lead	7439-92-1	231-100-4	< 0,1	885.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742A0025R190	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0025R190	Lead	7439-92-1	231-100-4	< 0,1	1,100.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0030R712	Lead	7439-92-1	231-100-4	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742A0036R190	Lead	7439-92-1	231-100-4	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0036R190	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0055R190	Lead	7439-92-1	231-100-4	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0055R190	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0070G716	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742A0075R190	Lead	7439-92-1	231-100-4	< 0,1	2,700.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742A0100R190	Lead	7439-92-1	231-100-4	< 0,1	4,200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742A0130R190	Lead	7439-92-1	231-100-4	< 0,1	4,900.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742A0180S701	Lead	7439-92-1	231-100-4	< 0,1	4,250.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0180S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,250.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0230S168	Lead	7439-92-1	231-100-4	< 0,1	5,900.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742A0250G191	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0250G191	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0250S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,250.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742A0250S716	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742A0320S713	Lead	7439-92-1	231-100-4	< 0,1	5,950.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742A0400S716	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	3,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742A0600S169	Lead	7439-92-1	231-100-4	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742A0800S168	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742A0800S193	Lead	7439-92-1	231-100-4	< 0,1	20,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0800S193	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A0800S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742A1000S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742A1250S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742A1600S169	Lead	7439-92-1	231-100-4	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A1600S169	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742A1600S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742B0600S168	Lead	7439-92-1	231-100-4	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742B0600S193	Lead	7439-92-1	231-100-4	< 0,1	18,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742C0020A192	Lead	7439-92-1	231-100-4	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742C0030G192	Lead	7439-92-1	231-100-4	< 0,1	460.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742C0039G192	Lead	7439-92-1	231-100-4	< 0,1	450.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742C0400S096	Lead	7439-92-1	231-100-4	< 0,1	9,300.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742C1200S193	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742F0036G194	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742F0072G194	Lead	7439-92-1	231-100-4	< 0,1	15,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742F0072G194	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742J0180S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,250.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742J0250S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,250.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742J0600S168	Lead	7439-92-1	231-100-4	< 0,1	7,900.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742J0600S169	Lead	7439-92-1	231-100-4	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742J0600S175	Lead	7439-92-1	231-100-4	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742J0800S168	Lead	7439-92-1	231-100-4	< 0,1	11,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742J0800S168	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742J0800S193	Lead	7439-92-1	231-100-4	< 0,1	11,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742J0800S193	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	11,900.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742J0800S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742J1000S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742J1200S168	Lead	7439-92-1	231-100-4	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742J1200S168	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742J1200S193	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742J1200S193	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742J1200S700	Lead	7439-92-1	231-100-4	< 0,1	17,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742J1250S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742J1600S169	Lead	7439-92-1	231-100-4	< 0,1	15,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742J1600S169	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84742J1600S701	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84742K0600S168	Lead	7439-92-1	231-100-4	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742K0600S193	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742K0600S716	Lead	7439-92-1	231-100-4	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84742M0001S174	Lead	7439-92-1	231-100-4	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0005L220	Lead	7439-92-1	231-100-4	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0008L048	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0008R176	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0011L220	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0014L220	Lead	7439-92-1	231-100-4	< 0,1	1,260.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0020R700	Lead	7439-92-1	231-100-4	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0025L048	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0025R067	Lead	7439-92-1	231-100-4	< 0,1	1,150.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0030R309	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,720.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743A0030R309	Lead	7439-92-1	231-100-4	< 0,1	4,720.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743A0035R166	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	930.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0035R700	Lead	7439-92-1	231-100-4	< 0,1	770.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0040R309	Lead	7439-92-1	231-100-4	< 0,1	5000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0040R730	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,750.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0044R309	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0050R700	Lead	7439-92-1	231-100-4	< 0,1	1,150.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0065G716	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,130.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0065R700	Lead	7439-92-1	231-100-4	< 0,1	1,150.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0080R700	Lead	7439-92-1	231-100-4	< 0,1	2,100.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0080R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,150.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0100R700	Lead	7439-92-1	231-100-4	0.36	2,450.00		6687af38-6240-4ac3-923f-c85620d12a3c
B84743A0100R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0150R700	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743A0150R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,420.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0164L176	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0180G168	Lead	7439-92-1	231-100-4	< 0,1	13,160.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743A0180G168	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	12,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743A0180G193	Lead	7439-92-1	231-100-4	< 0,1	13,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743A0180G193	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743A0218S176	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0250R700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,550.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0250S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,550.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0280S716	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0377S176	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0500S716	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A0660S176	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A1200S176	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A1200S193	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743A1200S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	22,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743B0400S165	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743B0400S220	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743B0400S220	Lead	7439-92-1	231-100-4	< 0,1	13,750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743B0410S176	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	20,950.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743B0600S168	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743B0600S193	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	19,700.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743B1600S169	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743C0011L220	Lead	7439-92-1	231-100-4	< 0,1	1,200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743C0020A166	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743C0035R166	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743C0080R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743C0100R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743C0150R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,100.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743C1200S193	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,250.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743D0011L220	Lead	7439-92-1	231-100-4	< 0,1	1,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84743D0080R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,050.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743D0100R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743D0150R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743E0080R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	1,820.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743E0100R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743E0150R712	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743F0100G194	Lead	7439-92-1	231-100-4	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743F0100G194	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	37,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743J0800S168	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743K0200S716	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	5,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743K0400S716	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	8,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743K0600S169	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	9,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743K1000S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743K1200S168	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	41,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743K1250S700	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743K1600S168	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	37,900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743K1600S169	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	24,680.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743K1600S175	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	44,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743K1600S193	Lead	7439-92-1	231-100-4	< 0,1	40,200.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743K1600S193	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40,200.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B84743K1600S700

B84743U0850S174	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	220,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743U0995S174	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	580,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84743U2000S174	Lead	7439-92-1	231-100-4	< 0,1	418,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84744A0016R162	Lead	7439-92-1	231-100-4	< 0,1	1,600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B84744F0050G194	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84744F0072G194	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84744F0100G194	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84744K0450S716	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	13,330.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0001A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	37.20	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0001L000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	42.20	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0003A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	37.30	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0003L000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0006A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0006L000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	43.40	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0008A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0008L000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0010A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.70	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0012A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	39.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0015A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40.60	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0015L000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45.60	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0015L000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45.60	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0016A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A0020A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	100.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A3001A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A3003A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	37.30	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A3006A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.40	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A3008A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	37.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A3010A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	39.30	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A3012A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771A3015A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771C0003A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	37.50	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771C0006A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771C0010A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771C0015A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	40.30	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0001A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	36.30	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0001L000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	41.30	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0003A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	36.80	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0003L000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0006A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	37.50	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0006L000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	46.75	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0008A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.20	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0010A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	39.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0010L000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0012A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	28.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0012L000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	43.20	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0015A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	39.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0016A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	96.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M0020A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	130.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M3001A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	36.30	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M3003A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	35.20	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M3006A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	37.50	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M3008A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.20	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M3010A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.80	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M3012A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	38.20	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771M3015A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	39.50	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84771X0000X102	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84773A0001A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84773A0002A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	56.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84773A0004A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84773A0006A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	58.30	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84773A0010A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	66.70	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84773M0001A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	52.90	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84773M0002A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	54.50	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84773M0004A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	55.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84773M0006A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	52.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84773M0010A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	63.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84776A0001A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	79.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0001A000	Cadmiumoxide	1306-19-0	215-146-2	< 0,1	79.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0001A000	Lead	7439-92-1	231-100-4	< 0,1	79.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0002A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	77.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0002A000	Cadmiumoxide	1306-19-0	215-146-2	< 0,1	77.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0002A000	Lead	7439-92-1	231-100-4	< 0,1	77.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0004A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	83.20	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0004A000	Cadmiumoxide	1306-19-0	215-146-2	< 0,1	83.20	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0004A000	Lead	7439-92-1	231-100-4	< 0,1	83.20	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0006A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0006A000	Cadmiumoxide	1306-19-0	215-146-2	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0006A000	Lead	7439-92-1	231-100-4	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0010A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	114.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0010A000	Cadmiumoxide	1306-19-0	215-146-2	< 0,1	114.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776A0010A000	Lead	7439-92-1	231-100-4	< 0,1	114.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0001A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	79.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0001A000	Cadmiumoxide	1306-19-0	215-146-2	< 0,1	79.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0001A000	Lead	7439-92-1	231-100-4	< 0,1	79.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0002A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	79.10	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0002A000	Cadmiumoxide	1306-19-0	215-146-2	< 0,1	79.10	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0002A000	Lead	7439-92-1	231-100-4	< 0,1	79.10	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0002A161	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	81.20	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84776M0002A161	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	81.20	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B84776M0004A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0004A000	Cadmiumoxide	1306-19-0	215-146-2	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0004A000	Lead	7439-92-1	231-100-4	< 0,1	80.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0006A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0006A000	Cadmiumoxide	1306-19-0	215-146-2	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0006A000	Lead	7439-92-1	231-100-4	< 0,1	90.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0010A000	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0010A000	Cadmiumoxide	1306-19-0	215-146-2	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B84776M0010A000	Lead	7439-92-1	231-100-4	< 0,1	110.00	SVHC content of a constituent part > 0.1 %	a7733d7f-651c-4938-9fa5-f10e164e69c4
B85111A2503B500	Lead	7439-92-1	231-100-4	0.89	120.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A0105B160	Nonylphenol	84852-15-3	284-325-5	0.22	50.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A0105B160	Lead	7439-92-1	231-100-4	0.36	50.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A0105B160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A0105B250	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A1104C160	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A1104C160	Lead	7439-92-1	231-100-4	1.87	45.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A1104C160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A2103B250	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A2103C160	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A2103C160	Lead	7439-92-1	231-100-4	1.87	45.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A2103C160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A2104B320	Lead	7439-92-1	231-100-4	2.54	60.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2104T121	Lead	7439-92-1	231-100-4	0.89	140.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2104T251	Lead	7439-92-1	231-100-4	0.89	170.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2104T750	Lead	7439-92-1	231-100-4	0.89	150.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2105A101	Lead	7439-92-1	231-100-4	0.89	250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2105A201	Lead	7439-92-1	231-100-4	0.89	250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2105A250	Lead	7439-92-1	231-100-4	0.89	180.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2105A630	Lead	7439-92-1	231-100-4	0.89	250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2105A750	Lead	7439-92-1	231-100-4	0.89	180.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2105T121	Lead	7439-92-1	231-100-4	0.89	220.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2105T251	Lead	7439-92-1	231-100-4	0.89	250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2105T750	Lead	7439-92-1	231-100-4	0.89	150.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2122C160	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A2122C160	Lead	7439-92-1	231-100-4	1.87	45.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A2122C160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A2205A101	Lead	7439-92-1	231-100-4	1.34	300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2205A201	Lead	7439-92-1	231-100-4	0.63	350.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2205A630	Lead	7439-92-1	231-100-4	0.97	300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2253B250	Nonylphenol	84852-15-3	284-325-5	0.24	45.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A2253C160	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A2253C160	Lead	7439-92-1	231-100-4	1.87	45.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A2253C160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A2335F201	Lead	7439-92-1	231-100-4	0.89	250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2335T251	Lead	7439-92-1	231-100-4	0.89	250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2353A250	Nonylphenol	84852-15-3	284-325-5	0.24	45.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A2353A250	Lead	7439-92-1	231-100-4	2.54	60.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2353B250	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A2353B250	Lead	7439-92-1	231-100-4	2.54	60.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405B121	Lead	7439-92-1	231-100-4	0.43	220.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405B301	Lead	7439-92-1	231-100-4	0.89	300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405B750	Lead	7439-92-1	231-100-4	1.24	150.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405C750	Lead	7439-92-1	231-100-4	1.24	300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405D201	Lead	7439-92-1	231-100-4	0.35	300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405D251	Lead	7439-92-1	231-100-4	0.35	300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405D750	Lead	7439-92-1	231-100-4	1.24	300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405E750	Nonylphenol	84852-15-3	284-325-5	0.24	45.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A2405E750	Lead	7439-92-1	231-100-4	1.77	105.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405F251	Lead	7439-92-1	231-100-4	0.89	300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405F750	Lead	7439-92-1	231-100-4	1.77	105.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405T121	Lead	7439-92-1	231-100-4	0.89	220.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2405T201	Lead	7439-92-1	231-100-4	0.89	320.00		6687af38

B85121A2475A201	Lead	7439-92-1	231-100-4	0.63	350.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2475A630	Lead	7439-92-1	231-100-4	0.97	300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2502C160	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A2502C160	Lead	7439-92-1	231-100-4	1.87	45.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2503B250	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A2503B250	Lead	7439-92-1	231-100-4	2.54	60.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2503C160	Nonylphenol	84852-15-3	284-325-5	0.42	105.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A2503C160	Lead	7439-92-1	231-100-4	1.87	45.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A2503C160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A2503D160	Lead	7439-92-1	231-100-4	0.28	45.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2504A101	Lead	7439-92-1	231-100-4	1.52	250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2504A201	Lead	7439-92-1	231-100-4	0.88	250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2504A250	Lead	7439-92-1	231-100-4	0.89	250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2504A630	Lead	7439-92-1	231-100-4	1.14	250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2504A750	Lead	7439-92-1	231-100-4	0.89	180.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2504B161	Lead	7439-92-1	231-100-4	1.60	300.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2504B630	Lead	7439-92-1	231-100-4	1.05	300.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A2504B630	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A2504T121	Lead	7439-92-1	231-100-4	0.89	220.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2504T251	Lead	7439-92-1	231-100-4	0.89	250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A2504T750	Lead	7439-92-1	231-100-4	0.89	150.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A4205B101	Lead	7439-92-1	231-100-4	1.05	300.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A4205B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A4252C160	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A4252C160	Lead	7439-92-1	231-100-4	1.87	45.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A4252C160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	45.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85121A4353B250	Nonylphenol	84852-15-3	284-325-5	0.24	45.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A4353B250	Lead	7439-92-1	231-100-4	2.54	60.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121A4503B250	Nonylphenol	84852-15-3	284-325-5	0.24	45.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121A4503B250	Lead	7439-92-1	231-100-4	2.54	60.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121B0105A060	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85121B0105A060	Lead	7439-92-1	231-100-4	2.54	45.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85121B0405T301	Lead	7439-92-1	231-100-4	0.89	350.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2105A101	Lead	7439-92-1	231-100-4	0.97	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2105A101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2105A201	Lead	7439-92-1	231-100-4	0.29	750.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2105A201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2105A250	Lead	7439-92-1	231-100-4	1.04	220.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2105A301	Lead	7439-92-1	231-100-4	0.51	800.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2105A301	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2105A401	Lead	7439-92-1	231-100-4	0.47	1,250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2105A501	Lead	7439-92-1	231-100-4	0.48	1,400.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2105A630	Lead	7439-92-1	231-100-4	0.80	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2105A630	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2105A750	Lead	7439-92-1	231-100-4	0.46	220.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2204A250	Lead	7439-92-1	231-100-4	1.04	220.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2204A750	Lead	7439-92-1	231-100-4	0.46	220.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2205A101	Lead	7439-92-1	231-100-4	0.97	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2205A101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2205A201	Lead	7439-92-1	231-100-4	0.29	750.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2205A201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2205A250	Lead	7439-92-1	231-100-4	1.04	220.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2205A301	Lead	7439-92-1	231-100-4	0.51	800.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2205A301	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2205A401	Lead	7439-92-1	231-100-4	0.47	1,250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2205A501	Lead	7439-92-1	231-100-4	0.48	1,400.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2205A630	Lead	7439-92-1	231-100-4	0.78	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2205A630	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2205A750	Lead	7439-92-1	231-100-4	0.46	220.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2205C101	Lead	7439-92-1	231-100-4	0.40	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2205C101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2205C201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	750.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B85321A2205D101	Lead	7439-92-1	231-100-4	0.97	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2205D101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2363B350	Nonylphenol	84852-15-3	284-325-5	0.18	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85321A2363G300	Nonylphenol	84852-15-3	284-325-5	0.24	45.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85321A2363G300	Lead	7439-92-1	231-100-4	2.54	60.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2363H300	Lead	7439-92-1	231-100-4	2.54	60.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2405A101	Lead	7439-92-1	231-100-4	0.97	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2405A101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2405A201	Lead	7439-92-1	231-100-4	0.29	750.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2405A201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2405A301	Lead	7439-92-1	231-100-4	0.51	800.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2405A301	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2405A401	Lead	7439-92-1	231-100-4	0.47	1,250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2405A501	Lead	7439-92-1	231-100-4	0.48	1,400.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2405A630	Lead	7439-92-1	231-100-4	0.78	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2405A630	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2502A160	Lead	7439-92-1	231-100-4	2.54	60.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2502B160	Nonylphenol	84852-15-3	284-325-5	0.21	78.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85321A2502C160	Lead	7439-92-1	231-100-4	2.54	60.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2502V160	Nonylphenol	84852-15-3	284-325-5	0.25	65.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85321A2502V160	Lead	7439-92-1	231-100-4	2.84	50.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2502W160	Nonylphenol	84852-15-3	284-325-5	0.28	60.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85321A2502W160	Lead	7439-92-1	231-100-4	3.01	50.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2502W160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2502X160	Nonylphenol	84852-15-3	284-325-5	0.22	50.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85321A2502X160	Lead	7439-92-1	231-100-4	2.89	50.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2502X160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2502Y160	Lead	7439-92-1	231-100-4	2.90	50.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2502Y160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2502Z160	Nonylphenol	84852-15-3	284-325-5	0.22	50.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85321A2502Z160	Lead	7439-92-1	231-100-4	2.74	50.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2502Z160	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	50.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2945A101	Lead	7439-92-1	231-100-4	0.97	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2945A101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2945A201	Lead	7439-92-1	231-100-4	0.29	750.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2945A201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2945A301	Lead	7439-92-1	231-100-4	0.51	800.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2945A301	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2945A401	Lead	7439-92-1	231-100-4	0.47	1,250.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2945A501	Lead	7439-92-1	231-100-4	0.48	1,400.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A2945A630	Lead	7439-92-1	231-100-4	0.80	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2945A630	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2945D630	Lead	7439-92-1	231-100-4	0.80	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A2945D630	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A4104B201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	750.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B85321A4205A750	Lead	7439-92-1	231-100-4	0.46	220.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A4205B101	Lead	7439-92-1	231-100-4	0.97	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A4205B101	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A4205B201	Lead	7439-92-1	231-100-4	0.29	750.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A4205B301	Lead	7439-92-1	231-100-4	0.51	800.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A4205B301	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A4205B501	Lead	7439-92-1	231-100-4	0.48	1,400.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A4205B630	Lead	7439-92-1	231-100-4	0.78	600.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A4205B630	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	600.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A4304B301	Lead	7439-92-1	231-100-4	0.51	800.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A4304B301	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A4502C160	Nonylphenol	84852-15-3	284-325-5	0.22	50.00		116659d0-f97a-42e1-ac0f-95ccc6e70753
B85321A4502V160	Lead	7439-92-1	231-100-4	2.84	45.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A4502Z160	Lead	7439-92-1	231-100-4	2.74	50.00		6687af38-6240-4ac3-923f-c85620d12a3c
B85321A4504B301	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B85321A6304B201	Lead	7439-92-1	231-100-4	0.29	750.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A6304B201	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	750.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85321A6504B301	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B85321A6504B630	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B85431A0000C001	Lead	7439-92-1	231-100-4	1.04	310.00		e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85431A0000C001	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	310.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B85431A0000C002	Lead	7439-92-1	231-100-4	1.60	350.00		6687af38-6240-4ac3-923f-c85620d12a3c
B86132D0032F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132D0050F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,600.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132D0055F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,100.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132D0073F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,400.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132D0090F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132D0117F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132D0130F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132D0165F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	16,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132D0210F278	Lead	7439-92-1	231-100-4	< 0,1	15,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B86132D0210F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,800.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B86132D0210F279	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,900.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132D0300F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B86132D0300F278	Lead	7439-92-1	231-100-4	< 0,1	18,000.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B86132E0050F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132E0055F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132E0073F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,000.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132E0090F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	4,800.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132E0130F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	6,500.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86132Q0002F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	125.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86232G0210F278	Lead	7439-92-1	231-100-4	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B86232G0210F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	14,500.00	SVHC content of a constituent part > 0.1 %	e8345e9b-1314-4a21-88cf-9fb74d1772b1
B86232G0300F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	15,550.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86232H0300F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	16,200.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86305C0051L039	Lead	7439-92-1	231-100-4	< 0,1	16,800.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305C0073L039	Lead	7439-92-1	231-100-4	< 0,1	34,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639

B86305H0028L039	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	7,513.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86305L0004R000	Lead	7439-92-1	231-100-4	< 0,1	1,350.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305L0004R205	Lead	7439-92-1	231-100-4	< 0,1	1,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305L0007R000	Lead	7439-92-1	231-100-4	< 0,1	2,260.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305L0010R000	Lead	7439-92-1	231-100-4	< 0,1	2,750.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305L0010R205	Lead	7439-92-1	231-100-4	< 0,1	2,600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305L0011R000	Lead	7439-92-1	231-100-4	< 0,1	2,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305L0016R000	Lead	7439-92-1	231-100-4	< 0,1	2,880.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305L0016R205	Lead	7439-92-1	231-100-4	< 0,1	3,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305L0021R000	Lead	7439-92-1	231-100-4	< 0,1	4,800.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305L0035R000	Lead	7439-92-1	231-100-4	< 0,1	6,600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305L0046R000	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305P0046S804	Lead	7439-92-1	231-100-4	< 0,1	17,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86305P0092S804	Lead	7439-92-1	231-100-4	< 0,1	29,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86307P0021R800	Lead	7439-92-1	231-100-4	< 0,1	8,600.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86307P0041R800	Lead	7439-92-1	231-100-4	< 0,1	15,920.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86307P0041S804	Lead	7439-92-1	231-100-4	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86307P0082S804	Lead	7439-92-1	231-100-4	< 0,1	24,817.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86307P0123S804	Lead	7439-92-1	231-100-4	< 0,1	36,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86314P0039S804	Lead	7439-92-1	231-100-4	< 0,1	24,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86314P0077S804	Lead	7439-92-1	231-100-4	< 0,1	40,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86314P0115S804	Lead	7439-92-1	231-100-4	< 0,1	55,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86707P0073S801	Lead	7439-92-1	231-100-4	< 0,1	36,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86707P0097S804	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86707P0146S801	Lead	7439-92-1	231-100-4	< 0,1	85,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86714P0070S801	Lead	7439-92-1	231-100-4	< 0,1	45,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86714P0140S801	Lead	7439-92-1	231-100-4	< 0,1	70,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86832G0035F278	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	249-616-3	< 0,1	2,300.00	SVHC content of a constituent part > 0.1 %	fbbeb234-e08a-496e-811b-7238948a4b0e
B86903L0010R309	Lead	7439-92-3	231-100-6	< 0,3	8,502.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86903L0018R309	Lead	7439-92-2	231-100-5	< 0,2	8,501.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86905L0036R713	Lead	7439-92-1	231-100-4	< 0,1	8,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0024R800	Lead	7439-92-1	231-100-4	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0036R800	Lead	7439-92-1	231-100-4	< 0,1	19,200.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0047S804	Lead	7439-92-1	231-100-4	< 0,1	22,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0048S804	Lead	7439-92-1	231-100-4	< 0,1	31,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0056S804	Lead	7439-92-1	231-100-4	< 0,1	23,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0064S804	Lead	7439-92-1	231-100-4	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0068S804	Lead	7439-92-1	231-100-4	< 0,1	24,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0069S804	Lead	7439-92-1	231-100-4	< 0,1	23,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0070S804	Lead	7439-92-1	231-100-4	< 0,1	42,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0071S804	Lead	7439-92-1	231-100-4	< 0,1	26,500.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0072S804	Lead	7439-92-1	231-100-4	< 0,1	16,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0073S801	Lead	7439-92-1	231-100-4	< 0,1	26,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0095S804	Lead	7439-92-1	231-100-4	< 0,1	52,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0144S804	Lead	7439-92-1	231-100-4	< 0,1	24,917.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86907P0165S804	Lead	7439-92-1	231-100-4	< 0,1	44,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86914P0019R800	Lead	7439-92-1	231-100-4	< 0,1	15,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86914P0052S804	Lead	7439-92-1	231-100-4	< 0,1	27,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86923L0024R711	Lead	7439-92-1	231-100-4	< 0,1	6,400.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639
B86923L0091S711	Lead	7439-92-1	231-100-4	< 0,1	25,000.00	SVHC content of a constituent part > 0.1 %	936a0982-b36b-45d2-b4f9-31bfa4801639