

Output	Product name	CAS	Purity				Packing
			pure	reagent grade	analytical grade	extra pure	
Aluminum products							
produced permanently	Aluminum nitrate nonahydrate	7784-27-2	yes	no	no	no	21 kg
produced under the order	Aluminium dichromate		yes	no	no	no	
produced permanently	Aluminum nitrate A grade	7784-27-2	yes	no	no	no	21 kg
Barium products							
produced under the order	Barium dichromate	13477-01-5	yes	no	no	no	
produced under the order	Barium bromate	10361-37-2	yes	no	no	no	
produced under the order	Barium iodide	7787-33-9	yes	yes	no	no	
produced under the order	Barium molybdate	7787-37-3	yes	no	no	no	
produced under the order	Barium orthovanadate	39416-30-3	no	yes	no	no	
produced under the order	Barium peroxide	1304-29-6)	yes	no	yes	no	
Vanadium products							
produced permanently	Ammonium meta vanadate	7803-55-6	yes	no	no	no	
produced under the order	Ammonium vanadium (II) sulfate	22723-49-5	yes	no	no	no	
produced under the order	Vanadium acid meta		yes	yes	no	no	
produced under the order	Vanadium (III) oxide	1314-34-7	yes	no	no	no	
produced under the order	Vanadium (IV) oxide	12036-21-4	yes	no	no	no	
produced under the order	Vanadium (IV) oxide fluoride		no	no	no	yes	
produced permanently	Vanadium (V) oxide	1314-62-1	yes	yes	yes	no	
Bismuth products							
produced permanently	Bismuth (III) nitrate	10035-06-0	yes	no	yes	no	
produced under the order	Bismuth (III) hydrotartrate		yes	yes	no	no	
produced under the order	Bismuth (III) oxide dichromate		yes	no	no	no	
produced under the order	Bismuth (III) metaborate		yes	no	no	no	
produced under the order	Bismuth (III) molybdate	13595-85-2	yes	no	no	no	
produced under the order	Bismuth (III) formate	25573-24-4	yes	no	no	no	
produced under the order	Bismuth (III) oxide	1304-76-3	yes	no	yes	yes	
produced under the order	Bismuth (III) oxide chloride	7787-59-9	yes	no	no	no	
produced under the order	Bismuth (III) orthophosphate	10049-01-1	yes	no	no	no	
produced under the order	Bismuth (III) sulfate	7787-68-0	yes	yes	no	no	
produced under the order	Bismuth (III) sulfide	1345-07-9	yes	no	no	no	

produced under the order	Bismuth (III) chloride	7787-60-2	yes	yes	no	yes	
produced under the order	Bismuth (III) oxalate	6591-55-5	yes	no	no	no	
produced under the order	Bismuth (IV) oxide	1304-76-3	yes	yes	no	no	
produced under the order	Bismuth (III) hydroxide	10361-43-0	yes	yes	no	no	
produced under the order	Bismuth dichromate		yes	no	no	no	
Iodine products							
produced under the order	Iodine (IV) oxide		yes	yes	no	no	
produced under the order	Iodine (V) oxide	12029-98-0	yes	no	no	no	
produced under the order	Ammonium iodate	13446-09-8	yes	no	no	no	
produced under the order	Ammonium iodide	12027-06-4	yes	yes	no	no	
produced under the order	Iodic acid	7782-68-5	yes	yes	yes	no	
Iron products							
produced under the order	Iron (II) bromide	7789-46-0	yes	no	no	no	
produced permanently	Iron (II) sulfate	7782-63-0	yes	yes	no	no	21 kg
produced permanently	Iron (III) nitrate	7782-61-8	yes	no	no	no	21 kg
produced under the order	Iron (III) bromide	10031-26-2	yes	no	no	no	
produced under the order	Iron (III) chromate	10294-52-7	yes	no	no	no	
Cadmium products							
produced under the order	Ammonium cadmium iodide		yes	no	no	no	
produced under the order	Ammonium cadmium sulfate		yes	yes	no	no	
produced permanently	Cadmium acetate	5743-04-4	yes	yes	no	no	21 kg
produced under the order	Cadmium bromide	13464-92-1	yes	no	no	no	21 kg
produced under the order	Cadmium hexafluorosilicate	17010-21-8	yes	no	no	no	
produced under the order	Cadmium hydroxide	21041-95-2	yes	no	no	no	
produced under the order	Cadmium iodide	7790-80-9	yes	no	yes	no	
produced permanently	Cadmium carbonate	513-78-0	yes	yes	no	no	
produced under the order	Cadmium metavanadate	12422-12-7	yes	no	no	no	
produced under the order	Cadmium metasilicate	13477-19-5	yes	no	no	no	
produced under the order	Cadmium molybdate	13972-68-4	no	yes	no	no	
produced permanently	Cadmium nitrate	10325-94-7	yes	yes	yes	yes	21 kg
produced permanently	Cadmium oxide	1306-19-0	yes	yes	yes	yes	15 kg
produced under the order	Cadmium pyrovanadate		yes	no	no	no	
produced permanently	Cadmium sulfate	10124-36-4	yes	yes	no	no	21 kg
produced under the order	Cadmium sulfide	1306-23-6	yes	no	no	no	21 kg
produced under the order	Cadmium formate	4464-23-7	yes	no	no	no	

produced permanently	Cadmium chloride	10108-64-2	yes	yes	no	no	
Potassium products							
produced under the order	Potassium heptamolybdate	13446-49-6	yes	no	no	no	
produced under the order	Potassium hydrogen phthalate	877-24-7	yes	no	no	no	
produced under the order	Potassium iodate	7758-05-6	yes	yes	yes	no	
produced permanently	Potassium iodide	7681-11-0	yes	yes	yes	no	
produced permanently	Potassium metavanadate	13769-43-2	yes	no	no	no	20 kg
produced under the order	Potassium periodate	7790-21-8	yes	no	yes	no	
Calcium products							
produced under the order	Calcium acetate	114460-21-8	yes	yes	no	no	
produced under the order	Calcium bromate		yes	no	no	no	
produced under the order	Calcium iodate	7789-80-2	yes	no	no	no	
produced under the order	Calcium iodide	10102-68-8	yes	no	no	no	
produced under the order	Calcium orthovanadate		no	yes	no	no	
produced under the order	Calcium pyrovanadate		yes	no	no	no	
produced permanently	Calcium phosphate	7758-87-4	yes	yes	no	no	21 kg
produced under the order	Calcium citrate	5785-44-4	yes	no	no	no	
Cobalt products							
produced permanently	Cobalt (II) hydroxide carbonate	12602-23-2	yes	yes	no	no	
produced under the order	Cobalt (II) metavanadate		yes	no	no	no	
produced permanently	Cobalt (II) nitrate	10026-22-9	yes	yes	no	no	21 kg
produced permanently	Cobalt (II) sulfate	10026-24-1	yes	no	yes	no	
produced under the order	Cobalt amidosulfat		yes	no	no	no	
produced under the order	Cobalt acetate	71-48-7	yes	yes	no	no	
produced under the order	Cobalt molybdate	13762-14-6	no	yes	no	no	
produced under the order	Cobalt oxide	1308-06-1	KO-1	KO-2	высший		
Magnesium products							
produced under the order	Magnesium ammonium sulphate		no	no	yes	no	
produced under the order	Magnesium amidosulfat		yes	no	no	no	
produced under the order	Magnesium metavanadate	13573-13-2	yes	no	no	no	
produced under the order	Magnesium orthovanadate		no	yes	no	no	
Copper products							
produced under the order	Copper (I) bromide	7787-70-4	yes	no	yes	no	
produced under the order	Copper (I) iodide	7681-65-4	yes	no	yes	no	

produced permanently	Copper (I) oxide	1317-39-1	yes	no	yes	no	20 kg
produced permanently	Copper (I) sulfide	22205-45-4	yes	no	no	no	
produced permanently	Copper (I) chloride	7758-89-6	yes	no	yes	no	
produced under the order	Copper (II) bromide	7789-45-9	yes	no	no	no	
produced permanently	Copper (II) nitrate	10031-43-3	TY	TY	TY	TY	
produced permanently	Copper (II) oxide	1317-38-0	no	no	yes	no	20 kg
produced under the order	Copper (II) orthovanadate		yes	no	no	no	
produced permanently	Copper (II) chloride	7447-39-4	yes	no	yes	no	21 kg
Sodium products							
produced under the order	Sodium acetate	127-09-3	yes	no	no	no	
produced under the order	Sodium bismuthate	12232-99-4	no	no	yes	no	
produced under the order	Sodium dihydroortoperiodat		yes	no	no	no	
produced under the order	Sodium iodate	7681-55-2	yes	no	no	no	
produced under the order	Sodium iodide	7681-82-5	yes	no	yes	no	
produced under the order	Sodium metavanadate	13718-26-8	yes	no	yes	no	
produced under the order	Sodium metasilicate	6834-92-0	yes	no	no	no	
produced under the order	Sodium metastanat		yes	no	no	no	
produced under the order	Sodium nitrate	7631-99-4	yes	no	no	no	
Nickel products							
produced under the order	Nickel (II) adipate	68212-11-3	yes	no	no	no	
produced permanently	Nickel (II) amidosulfat	305808-25-7	TY	TY	TY	TY	
produced under the order	Nickel (II) acetate	6018-89-9	yes	yes	no	no	
produced under the order	Nickel (II) bromide	13462-88-9	yes	no	no	no	
produced under the order	Nickel (II) hydroxide carbonate	12244-51-8	yes	no	no	no	
produced under the order	Nickel (II) iodate		yes	no	no	no	
produced under the order	Nickel (II) iodide	13462-90-3	yes	no	no	no	
produced permanently	Nickel (II) carbonate basic	12607-70-4	yes	no	yes	no	14 kg
produced under the order	Nickel (II) meta silicate	21784-78-1	yes	no	no	no	
produced permanently	Nickel (II) nitrate	13478-00-7	yes	no	no	no	21 kg
produced under the order	Nickel (II) oxalate	20543-06-0	yes	no	no	no	
produced permanently	Nickel (II) oxide	1313-99-1	yes	no	no	no	21 kg
produced under the order	Nickel (II) perchlorate	13520-61-1	yes	no	no	no	
produced under the order	Nickel (II) sulfate	7786-81-4	yes	yes	yes	no	
produced under the order	Nickel (II) formate	3349-06-2	yes	no	no	no	
produced under the order	Nickel (II) fluoride	10028-18-9	yes	no	no	no	
produced under the order	Nickel (II) chloride	7718-54-9	yes	yes	yes	no	

produced under the order	Nickel (III) hydroxide	12054-48-7	yes	no	no	no	
produced under the order	Nickel hexafluorosilicate	26045-73-8	yes	no	no	no	
produced under the order	Nickel oxide hydrate		TY	TY	TY	TY	
Tin products							
produced under the order	Ammonium (IV) hexachlorstannat		yes	yes	no	no	
produced under the order	Tin (II) iodide	10294-70-9	yes	no	no	no	
produced under the order	Tin (IV) iodide	7790-47-8	no	yes	no	no	
Lead products							
produced under the order	Lead (II) chromate	7758-97-6	no	no	yes	no	
produced under the order	Lead tungstate	7759-01-5	no	yes	no	no	
produced under the order	Lead hexanitrokobaltat		yes	no	no	no	
produced under the order	Lead hexafluorosilicate	25808-74-6	yes	no	no	no	
produced under the order	Lead molybdate	10190-55-3	yes	no	no	no	
Silver products							
produced under the order	Silver acetate	563-63-3	yes	no	no	no	
produced under the order	Silver bromide	7785-23-1	yes	no	no	no	
produced permanently	Silver iodide	7783-96-2	yes	no	no	no	
produced permanently	Silver nitrate	7761-88-8	yes	yes	yes	no	
produced under the order	Silver oxide	20667-12-3	yes	no	no	no	
produced under the order	Silver phosphate ortho	7784-09-0	yes	no	no	no	
produced under the order	Silver sulfate	10294-26-5	yes	yes	no	no	
produced under the order	Silver sulfide	21548-73-2	yes	no	no	no	
produced permanently	Silver chloride	7783-90-6	yes	no	no	no	
Zinc products							
produced under the order	Zinc amidosulfat		yes	no	no	no	
produced under the order	Zinc bromide	7699-45-8	yes	no	no	no	
produced under the order	Zinc iodate		yes	no	no	no	
produced under the order	Zinc iodide	10139-47-6	yes	no	yes	no	
produced under the order	Zinc molybdate	13767-32-3	yes	no	no	no	
produced permanently	Zinc nitrate	10196-18-6	yes	no	no	no	21 kg
produced under the order	Zinc pyrovanadate		yes	no	no	no	
produced under the order	Zinc sulfate	7446-20-0	yes	no	no	no	
produced under the order	Zinc citrate	5990-32-9	yes	no	no	no	
Metals and alloys							

produced under the order	Aluminum granulated		yes	no	yes	no	20 kg
produced under the order	Bismuth sticks		yes	no	no	no	20 kg
produced under the order	Bismuth granulated		yes	no	no	no	20 kg
produced permanently	Wood's alloy		yes	no	no	no	20 kg
produced under the order	Devarda alloy		no	no	yes	no	20 kg
produced under the order	Cadmium granulated		yes	no	yes	no	20 kg
produced permanently	Rose alloy		yes	no	no	no	20 kg
produced permanently	Lead sticks		yes	no	no	no	20 kg
produced permanently	Lead granulated		yes	no	no	no	20 kg
Other reagents							
produced under the order	Ammonium cadmium iodide		yes	no	no	no	
produced under the order	Ammonium nickel (II) sulfate		yes	yes	yes	no	
produced under the order	Ammonium-zinc sulfate	77998-33-5	yes	yes	no	no	
produced under the order	Iron (III) copper (II) oxide		yes	no	no	no	
produced under the order	Iron (III) nickel (II) oxide		yes	no	no	no	
produced permanently	Liquid heavy M-45		yes	no	no	no	
produced permanently	Liquid heavy PD-2		yes	no	no	no	
produced permanently	Liquid heavy PD-3		yes	no	no	no	
produced permanently	Liquid heavy PD-6		yes	no	no	no	
produced under the order	Potassium-cobalt (II) dekanadat		yes	no	no	no	
produced under the order	Potassium copper (II) sulfate		yes	no	no	no	
produced under the order	Potassium-copper yodnokisly		yes	no	no	no	
produced under the order	Potassium-nickel (II) dekanadat		yes	no	no	no	
produced under the order	Potassium-nickel (II) sulfate		no	yes	no	no	
produced under the order	The solution Rohrbach	10048-99-4	yes	no	no	no	
produced under the order	The solution Tula		yes	no	no	no	
produced permanently	Nessler's reagent	7783-33-7	no	no	yes	no	4,5 kg
produced permanently	Fischer reagent		no	no	yes	no	3,6 kg