

B1300 POTASSIUM BROMIDE PHOTO

PRS

FORMULA	KBr	Assay	min 99,50 %	COD	PACKAGING	UN/BOX
M	129,01	Chlorides	max 0,1000 %	2B1303	500 g	6
CAS	7758-02-3	Iron	max 2 ppm	2B1307	500 g	12
EINECS	231-830-3	Mercury	max 5 ppm	2B1306	1 kg	6
ADR/RID		Alkalines metals	max 0,0500 %	2B1312	1 kg	12
INDEX MERCK	11, 7597 12, 7780	Heavy metals	max 3,0 ppm	2B1305	5 kg	
N° CEE		Loss on drying	max 0,3000 %	2B1310	10 kg	
UN		Sulphates	max 0,0050 %	2B1310	10 kg	
R		Oxidable substances	max 0,0010 %	2B1325	25 kg	
S	2	Permanganate Test	10,00 min			
		pH (5 % solut.)	6,00 - 7,50			

C0800 POTASSIUM CARBONATE POWDER

PRS

FORMULA	K ₂ CO ₃	Assay	min 99,00 %	COD	PACKAGING	UN/BOX
M	138,21	Sodium Carbonate	max 1,0000 %	2C0803	500 g	6
CAS	584-08-7	Chlorides	max 300 ppm	2C0807	500 g	12
EINECS	209-529-3	Iron	max 5 ppm	2C0806	1 kg	6
ADR/RID		Sulphates	max 100 ppm	2C0812	1 kg	12
INDEX MERCK	11, 7599			2C0805	5 kg	
N° CEE				2C0810	10 kg	
UN				2C0825	25 kg	
R	22					
S	2 22					

C1100 POTASSIUM CYANIDE POWDER

PRS

POTASSIUM CYANIDE

FORMULA	KCN	Assay	min 98,00 %	COD	PACKAGING	UN/BOX
M	65,12	Water	max 0,30 %	2C1125	25 kg	
CAS	151-50-8					
EINECS	205-792-3					
ADR/RID	6,1/I					
INDEX MERCK	11, 7607					
N° CEE	006-007-00-5					
UN	1680					
R	26/27/28 32 50/53					
S	2 7 28a 29 45 60 61					

C2600 POTASSIUM CHLORIDE

FG

FORMULA	KCl	Assay	min 99,00 %	COD	PACKAGING	UN/BOX
M	74,56	Arsenic	max 3,00 ppm	2C2603	500 g	6
CAS	7447-40-7	Cadmium	max 1,00 ppm	2C2607	500 g	12
EINECS	231-211-8	Humidity	max 1,0000	2C2606	1 kg	6
ADR/RID		Mercury	max 1,00 ppm	2C2612	1 kg	12
INDEX MERCK	11, 7601	Heavy metals	max 5,0 ppm	2C2605	5 kg	
N° CEE		Lead	max 5,00 ppm	2C2610	10 kg	
UN				2C2625	25 kg	
R						
S	2					

C2700 POTASSIUM CHLORIDE POWDER

PRS - Ph. Eur., USP, BP

FORMULA	KCL	Assay	min 99,90 %	COD	PACKAGING	UN/BOX
M	74,56	Aluminium	max 1,00 ppm	2C2703	500 g	6
CAS	7447-40-7	Arsenic	max 0,01 ppm	2C2707	500 g	12
EINECS	231-211-8	Barium	max 0,1 ppm	2C2706	1 kg	6
ADR/RID		Bromides	max 600,0 ppm	2C2712	1 kg	12
INDEX MERCK	11, 7601	Calcium	max 5,0 ppm	2C2705	5 kg	
N° CEE		Iron	max 1,00 ppm	2C2710	10 kg	
UN		Moisture	max 0,2000 %	2C2725	25 kg	
R		Non soluble in water	max 0,0100 %			
S 2		Magnesium	max 15,00 ppm			
		Heavy metals (Pb)	max 10,0 ppm			
		Sodium	max 0,0250 %			

B0800 POTASSIUM DICHROMAT CRYSTAL

PRS

POTASSIUM DICHROMATE, DICHROMATE POTASSIUM, CHROMATE POTASSIUM RED

FORMULA	K2Cr2O7	Assay	min 99,70 %	COD	PACKAGING	UN/BOX
M	294,19	Chlorides	max 0,070 %	2B0803	500 g	6
CAS	7778-50-9	Moisture	max 0,030 %	2B0807	500 g	12
EINECS	231-90-66	Non soluble	max 0,030 %	2B0806	1 kg	6
ADR/RID	6,1/III	Sulphates	max 0,020 %	2B0812	1 kg	12
INDEX MERCK	11, 7608			2B0805	5 kg	
N° CEE	024-002-00-6			2B0810	10 kg	
UN	3288			2B0825	25 kg	
R	45 46 60 61 8 21 25 26 34					
S	2 53 45 60 61					



F0200 POTASSIUM FERRICYANIDE CRYSTAL

PRS

POTASSIUM HEXACIANO FERRATE, III RED PRUSSIAN

FORMULA	K3[Fe(CN)6]	Assay	min 99,00 %	COD	PACKAGING	UN/BOX
M	329,26	Chlorides	max 0,2500 %	2F0203	500 g	6
CAS	13746-66-2	Ferricyanide	max 0,3500 %	2F0207	500 g	12
EINECS	237-323-3	Non soluble	max 0,0250 %	2F0206	1 kg	6
ADR/RID				2F0212	1 kg	12
INDEX MERCK	11, 7611			2F0205	5 kg	
N° CEE				2F0210	10 kg	
UN				2F0225	25 kg	
R						
S 2						


F0300 POTASSIUM FERROCYANIDE 3-HYDRATE

PRS


POTASSIUM HEXACIANO FERRATE II YELLOW PRUSSIAN

FORMULA	K4[Fe(CN)6]*3H2O	Assay	min 98,50 %	COD	PACKAGING	UN/BOX
M	422,41	Arsenic	max 0,3000 ppm	2F0303	500 g	6
CAS	14459-95-1	Chlorides	max 0,4000 %	2F0307	500 g	12
EINECS	237-722-2	Non soluble	max 0,0300 %	2F0306	1 kg	6
ADR/RID		Heavy Metals	max 10 ppm	2F0312	1 kg	12
INDEX MERCK	11, 7612	Sulphates	max 0,5000 %	2F0305	5 kg	
N° CEE				2F0310	10 kg	
UN				2F0325	25 kg	
R						
S 2						


P1200 POTASSIUM HYDROXIDE PELLETS **PRS**
 POTASH CAUSTIC

FORMULA KOH M 56,11 CAS 1310-58-3 EINECS 215-181-3 ADR/RID 8/II INDEX MERCK 11, 7625 N° CEE 019-002-00-8 UN 1813 R 22 35 S 2 26 36/37/39 45 	<table border="1"> <tr><td>Assay</td><td>min 85,00 %</td></tr> <tr><td>Potassium Carbonates</td><td>max 1,0 %</td></tr> <tr><td>Chlorides</td><td>max 50 ppm</td></tr> <tr><td>Sulphates</td><td>max 20 ppm</td></tr> <tr><td>Silicates</td><td>max 50 ppm</td></tr> <tr><td>Phosphates</td><td>max 5 ppm</td></tr> <tr><td>Nitrogen</td><td>max 5 ppm</td></tr> <tr><td>Heavy metals</td><td>max 10 ppm</td></tr> <tr><td>Calcium</td><td>max 10 ppm</td></tr> <tr><td>Iron</td><td>max 5 ppm</td></tr> <tr><td>Mercury</td><td>max 0,1 ppm</td></tr> <tr><td>Arsenic</td><td>max 4 ppm</td></tr> </table>	Assay	min 85,00 %	Potassium Carbonates	max 1,0 %	Chlorides	max 50 ppm	Sulphates	max 20 ppm	Silicates	max 50 ppm	Phosphates	max 5 ppm	Nitrogen	max 5 ppm	Heavy metals	max 10 ppm	Calcium	max 10 ppm	Iron	max 5 ppm	Mercury	max 0,1 ppm	Arsenic	max 4 ppm	<table border="0"> <thead> <tr> <th>COD</th> <th>PACKAGING</th> <th>UN/BOX</th> </tr> </thead> <tbody> <tr><td>2P1203</td><td> 500 g</td><td>6</td></tr> <tr><td>2P1207</td><td> 500 g</td><td>12</td></tr> <tr><td>2P1206</td><td> 1 kg</td><td>6</td></tr> <tr><td>2P1212</td><td> 1kg</td><td>12</td></tr> <tr><td>2P1205</td><td> 5 kg</td><td></td></tr> <tr><td>2P1210</td><td> 10 kg</td><td></td></tr> <tr><td>2P1225</td><td> 25 kg</td><td></td></tr> </tbody> </table>	COD	PACKAGING	UN/BOX	2P1203	500 g	6	2P1207	500 g	12	2P1206	1 kg	6	2P1212	1kg	12	2P1205	5 kg		2P1210	10 kg		2P1225	25 kg	
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M0200 POTASSIUM METABISULPHITE POWDER **FG**
 POTASSIUM DISULFITE, POTASSIUM PIROSULFITE, POTASSIUM BISULFITE

FORMULA K2S2O5 M 222,33 CAS 16731-55-8 EINECS 240-795-3 ADR/RID INDEX MERCK 11, 7630 N° CEE UN R 31 36/37 S 2 26 	<table border="1"> <tr><td>Assay</td><td>min 95,00 %</td></tr> <tr><td>Arsenic</td><td>max 3 ppm</td></tr> <tr><td>Iron</td><td>max 50 ppm</td></tr> <tr><td>Mercury</td><td>max 1 ppm</td></tr> <tr><td>Heavy Metals</td><td>max 10 ppm</td></tr> <tr><td>Lead</td><td>max 5 ppm</td></tr> <tr><td>Selenium</td><td>max 10 ppm</td></tr> <tr><td>Thiosulphate Potassium</td><td>max 0,10 %</td></tr> </table>	Assay	min 95,00 %	Arsenic	max 3 ppm	Iron	max 50 ppm	Mercury	max 1 ppm	Heavy Metals	max 10 ppm	Lead	max 5 ppm	Selenium	max 10 ppm	Thiosulphate Potassium	max 0,10 %	<table border="0"> <thead> <tr> <th>COD</th> <th>PACKAGING</th> <th>UN/BOX</th> </tr> </thead> <tbody> <tr><td>2M0203</td><td> 500 g</td><td>6</td></tr> <tr><td>2M0207</td><td> 500 g</td><td>12</td></tr> <tr><td>2M0206</td><td> 1 kg</td><td>6</td></tr> <tr><td>2M0212</td><td> 1 kg</td><td>12</td></tr> <tr><td>2M0205</td><td> 5 kg</td><td></td></tr> <tr><td>2M0210</td><td> 10 kg</td><td></td></tr> <tr><td>2M0225</td><td> 25 kg</td><td></td></tr> </tbody> </table>	COD	PACKAGING	UN/BOX	2M0203	500 g	6	2M0207	500 g	12	2M0206	1 kg	6	2M0212	1 kg	12	2M0205	5 kg		2M0210	10 kg		2M0225	25 kg	
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N0300 POTASSIUM NITRATE CRYSTAL **QP**
 POTASSIUM NITRATE, NITRO, NITRATE, POTASH NITRATE

FORMULA KNO3 M 101,11 CAS 7757-79-1 EINECS 231-818-8 ADR/RID 5.1/III INDEX MERCK 11, 7634 N° CEE UN 1486 R 8 S 2 16 41 	<table border="1"> <tr><td>Assay</td><td>min 99,30 %</td></tr> <tr><td>Chlorides</td><td>max 0,20 %</td></tr> </table>	Assay	min 99,30 %	Chlorides	max 0,20 %	<table border="0"> <thead> <tr> <th>COD</th> <th>PACKAGING</th> <th>UN/BOX</th> </tr> </thead> <tbody> <tr><td>2N0303</td><td> 500 g</td><td>6</td></tr> <tr><td>2N0307</td><td> 500 g</td><td>12</td></tr> <tr><td>2N0306</td><td> 1 kg</td><td>6</td></tr> <tr><td>2N0312</td><td> 1 kg</td><td>12</td></tr> <tr><td>2N0305</td><td> 5 kg</td><td></td></tr> <tr><td>2N0310</td><td> 10 kg</td><td></td></tr> <tr><td>2N0325</td><td> 25 kg</td><td></td></tr> </tbody> </table>	COD	PACKAGING	UN/BOX	2N0303	500 g	6	2N0307	500 g	12	2N0306	1 kg	6	2N0312	1 kg	12	2N0305	5 kg		2N0310	10 kg		2N0325	25 kg	
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P0400 POTASSIUM PERMANGANATE CRYSTAL **PRS**
 PERMANGANATE ACID, POTASIC SALT

FORMULA KMnO4 M 158,04 CAS 7722-64-7 EINECS 231-760-3 ADR/RID 5.1/II INDEX MERCK 11, 7643 N° CEE 025-002-00-9 UN 1490 R 8 22 50/53 S 2 60 61   	<table border="1"> <tr><td>Assay</td><td>min 98,00 %</td></tr> <tr><td>Chlorides</td><td>max 0,10 %</td></tr> <tr><td>Non soluble</td><td>max 1,00 %</td></tr> <tr><td>Sulphates</td><td>max 2000 ppm</td></tr> </table>	Assay	min 98,00 %	Chlorides	max 0,10 %	Non soluble	max 1,00 %	Sulphates	max 2000 ppm	<table border="0"> <thead> <tr> <th>COD</th> <th>PACKAGING</th> <th>UN/BOX</th> </tr> </thead> <tbody> <tr><td>2P0403</td><td> 500 g</td><td>6</td></tr> <tr><td>2P0407</td><td> 500 g</td><td>12</td></tr> <tr><td>2P0406</td><td> 1 kg</td><td>6</td></tr> <tr><td>2P0412</td><td> 1 kg</td><td>12</td></tr> <tr><td>2P0405</td><td> 5 kg</td><td></td></tr> <tr><td>2P0410</td><td> 10 kg</td><td></td></tr> <tr><td>2P0425</td><td> 25 kg</td><td></td></tr> </tbody> </table>	COD	PACKAGING	UN/BOX	2P0403	500 g	6	2P0407	500 g	12	2P0406	1 kg	6	2P0412	1 kg	12	2P0405	5 kg		2P0410	10 kg		2P0425	25 kg	
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P1500 POTASSIUM PERMANGANATE PHARMA CRYSTAL				PRS - Ph. Eur., USP, BP, DAB		
PERMANGANES ACID, POTASIC SALT						
FORMULA		Assay	min 99,00 %	COD	PACKAGING	UN/BOX
M	158,04	Water	max 0,50 %	2P1503	500 g	6
CAS	7722-64-7	Non soluble	max 0,20 %	2P1507	500 g	12
EINECS	231-760-3	Apparent Density	1,45 - 1,60 g/cm3	2P1506	1 kg	6
ADR/RID	5.1/II	20 °C Solubility	63 g/l	2P1512	1 kg	12
INDEX MERCK	11, 7643	Specific weight, solid	2,703 g/cm3	2P1505	5 kg	
N° CEE	025-002-00-9	Size > 0,42 mm	max 20 %	2P1510	10 kg	
UN	1490	Size < 0,075 mm	max 7 %	2P1525	25 kg	
R	8 22 50/53	Chlorides	< 200 ppm			
S	2 60 61	Sulphates	< 500 ppm			
		Specific weight, 6 % solut.	1,039 en peso, 20° C/ 4°C			

















P0600 POTASSIUM PERSULPHATE CRYSTAL				PRS		
POTASSIUM PEROXODISULPHATE						
FORMULA		Assay	min 99,00 %	COD	PACKAGING	UN/BOX
M	270,33	Iron	max 0,001 %	2P0603	500 g	6
CAS	7727-21-1	Active Oxygen	min 5,860 %	2P0607	500 g	12
EINECS	231-781-8			2P0606	1 kg	6
ADR/RID	5.1/III			2P0612	1 kg	12
INDEX MERCK	11, 7644			2P0605	5 kg	
N° CEE				2P0610	10 kg	
UN	1492			2P0625	25 kg	
R	8 22 36/37/38 42/43					
S	2 22 24 26 37					

















S0100 POTASSIUM SORBATE GRAIN				FG		
SORBIC ACID, POTASIC SALT						
FORMULA		Assay	min 99,00 %	COD	PACKAGING	UN/BOX
M	150,22	Acidity or Alkalinity	max 1,0000 %	2S0103	500 g	6
CAS	24634-61-5	Aldehydes	max 0,1000 %	2S0107	500 g	12
EINECS	246-376-1	Arsenic	max 3,00 ppm	2S0106	1 kg	6
ADR/RID		Mercury	max 1,00 ppm	2S0112	1 kg	12
INDEX MERCK	11, 7661	Heavy metals	max 10,0000 ppm	2S0105	5 kg	
N° CEE		Lead	max 5,00 ppm	2S0110	10 kg	
UN		Loss on drying	max 1,0000 %	2S0125	25 kg	
R	36					
S	2 25					

S1900 POTASSIUM SULPHATE POWDER				PRS		
POTASSIUM SULPHATE, SULPHATE POTASH						
FORMULA		Chloride	max 1,0000 %	COD	PACKAGING	UN/BOX
M	174,27	Potassium oxide	min 50,5000 %	2S1903	500 g	6
CAS	7778-80-5	Calcium	0,0450 %	2S1907	500 g	12
EINECS	231-915-5	Iron	0,0150 %	2S1906	1 kg	6
ADR/RID		Moisture	0,0200 %	2S1912	1 kg	12
INDEX MERCK	11, 7665	Non soluble	0,2000 %	2S1905	5 kg	
N° CEE		Magnesium	0,0600 %	2S1910	10 kg	
UN		Sodium	0,6000 %	2S1925	25 kg	
R		Sulphates	56,0000 %			
S	2					

P1600 PUMICE POWDER			QP		
FORMULA	Apparent density	0,775 - 0,815 g/cm3	COD	PACKAGING	UN/BOX
M	Moisture	1 - 4 %	2P1603	 500 g	6
CAS	Size < 200 ASTM	80 - 87 %	2P1607	 500 g	12
EINECS	Size > 20 ASTM	1 - 5 %	2P1606	 1 kg	6
ADR/RID	60-200 ASTM Size	12 - 20 %	2P1612	 1 kg	12
INDEX MERCK			2P1605	 5 kg	
N° CEE			2P1610	 10 kg	
UN			2P1625	 25 kg	
R					
S 2					

P1400 PUMICE STONE 7-10 CM			PRS		
FORMULA	Moisture	1 - 4 %	COD	PACKAGING	UN/BOX
M			2P1403	 250 g	6
CAS			2P1407	 250 g	12
EINECS			2P1406	 500 g	6
ADR/RID			2P1412	 500 g	12
INDEX MERCK			2P1405	 5 kg	
N° CEE			2P1410	 10 kg	
UN			2P1425	 25 kg	
R					
S 2					

A4300 ROCK ALUM CRYSTAL			PRS			
ALUMINUM AMMONIUM SULPHATE, AMMONIA ALUM						
FORMULA	Al ₂ (SO ₄) ₃ *(NH ₄) ₂ SO ₄ *24H ₂ O	Cristallization water	45,500 %	COD	PACKAGING	UN/BOX
M	453,33	Ammonium	4,000 %	2A4303	 500 g	6
CAS	7784-26-1	Moisture	6,000 %	2A4307	 500 g	12
EINECS	232-055-3	Non soluble	0,020 %	2A4306	 1 kg	6
ADR/RID		Aluminum Oxide	11,300 %	2A4312	 1 kg	12
INDEX MERCK	11, 325	Ferric Oxide	0,024 %	2A4305	 5 kg	
N° CEE		Ammonium Sulphate	14,500 %	2A4310	 10 kg	
UN		Aluminium Sulphate	38,00 %	2A4325	 25 kg	
R						
S 2						

G1000 SHELLAC ABTN			PRS		
FORMULA	Non soluble in hot alcohol	max 2 %	COD	PACKAGING	UN/BOX
M	Wax	2,5 - 5 %	2G1003	 500 g	6
CAS	Acidity	60-75 mg KOH/g	2G1007	 500 g	12
EINECS	Saponification value	185 - 220	2G1006	 1 kg	6
ADR/RID	Melting point	70 - 85 °C	2G1012	 1 kg	12
INDEX MERCK	Moisture	max 2 %	2G1005	 5 kg	
N° CEE	Ashes	max 0,5 %	2G1010	 10 kg	
UN	Arsenic	max 3 ppm	2G1025	 25 kg	
R	Lead	max 10 ppm			
S 2	Iodine value	14,0 %			

G0400 SHELLAC LEMON

PRS

FORMULA			COD	PACKAGING	UN/BOX
M	Non soluble in hot alcohol	max 2 %			
CAS	Wax	2,5 - 5 %	2G0403	500 g	6
EINECS	Acidity	60-75 mg KOH/g	2G0407	500 g	12
ADR/RID	Saponification value	185 - 220	2G0406	1 kg	6
INDEX MERCK	Melting point	70 - 85 °C	2G0412	1 kg	12
N° CEE	Moisture	max 2 %	2G0405	5 kg	
UN	Ashes	max 0,5 %	2G0410	10 kg	
R	Arsenic	max 3 ppm	2G0425	25 kg	
S 2	Lead	max 10 ppm			
	Iodine value	14,0 %			

G0200 SILICA GEL ORANGE 2-5 MM

SILICAGEL, SILICATE OXIDE

PRS

FORMULA	SiO2		COD	PACKAGING	UN/BOX
M	Qualified size ratio	min 90 %	2G0203	500 g	6
CAS	Apparent density	0,720 g/cm3	2G0207	500 g	12
EINECS	Absorption RH 20 %	min 7,0 %	2G0206	1 kg	6
ADR/RID	Absorption RH 50 %	min 19,0 %	2G0212	1 kg	12
INDEX MERCK	Absorption RH 80 %	min 26,0 %	2G0205	5 kg	
N° CEE	Ratio of spherical granulesRatio of spherical granules	min 85 %	2G0210	10 kg	
UN	Loss on heating	max 4,0 %	2G0225	25 kg	
R					
S 2					

G0800 SILICA GEL WITHOUT INDICATOR 2-5 MM

SILICAGEL, SILICATE OXIDE

PRS

FORMULA	SiO2		COD	PACKAGING	UN/BOX
M	Qualified size ratio	min 90 %	2G0803	500 g	6
CAS	Apparent density	0,720 g/cm3	2G0807	500 g	12
EINECS	Absorption RH 20 %	min 7,0 %	2G0806	1 kg	6
ADR/RID	Absorption RH 50 %	min 19,0 %	2G0812	1 kg	12
INDEX MERCK	Absorption RH 90 %	min 26,0 %	2G0805	5 kg	
N° CEE	Ratio of spherical granules	min 85 %	2G0810	10 kg	
UN	Loss on drying	max 4,0 %	2G0825	25 kg	
R					
S 2					

A1800 SODIUM ACETATE CRYSTAL

ACETIC ACID SODIUM SALT

PRS

FORMULA	CH3COONa*3H2O		COD	PACKAGING	UN/BOX
M	Assay (dry basis)	99,00 - 101,00 %	2A1803	500 g	6
CAS	Arsenic	max 3 ppm	2A1807	500 g	12
EINECS	Calcium and Manganese	max 30 ppm	2A1806	1 kg	6
ADR/RID	Chorides	max 0,02 %	2A1812	1 kg	12
INDEX MERCK	Iron	max 10 ppm	2A1805	5 kg	
N° CEE	Non soluble	max 100 ppm	2A1810	10 kg	
UN	Potassium	max 1000 ppm	2A1825	25 kg	
R	Loss on drying	38,50 - 40,50 %			
S 2	Sulphates	max 0,02 %			
	pH (5 % solut.)	7,50 - 9,70			

P0800 SODIUM ACID PYROPHOSPHATE POWDER			PRS		
DI-SODIUM DI-HYDROGEN PYROPHOSPHATE, SODIUM PYROPHOSPHATE ACID, PAS, SAPP					
FORMULA	Na ₂ H ₂ P ₂ O ₇	Arsenic	max 3 ppm	COD	PACKAGING UN/BOX
M	221,94	Cadmium	max 1 ppm	2P0803	500 g 6
CAS	7758-16-9	Fluorides	max 10 ppm	2P0807	500 g 12
EINECS	231-835-0	Phosphorus (P2O5)	63,00 - 64,40 %	2P0806	1 kg 6
ADR/RID		Non soluble	max 1,00 %	2P0812	1 kg 12
INDEX MERCK		Mercury	max 1 ppm	2P0805	5 kg
N° CEE		Heavy Metals	max 20 ppm	2P0810	10 kg
UN		Lead	max 4 ppm	2P0825	25 kg
R		pH (1% solut.)	3,70 - 5,00		
S	2				

B0200 SODIUM BENZOATE POWDER			PRS		
SODIUM ACID BENZOIC SALT, BENZENOCARBOXÍLIC ACID SALT SODIUM					
FORMULA	C ₇ H ₅ NaO ₂	Assay (dry basis)	min 99,00 %	COD	PACKAGING UN/BOX
M	144,1	Arsenic	max 3 ppm	2B0203	500 g 6
CAS	532-32-1	Chlorine Compound	max 600 ppm	2B0207	500 g 12
EINECS	208-534-8	Moisture	max 1,5000 %	2B0206	1 kg 6
ADR/RID		Mercury	max 1,00 ppm	2B0212	1 kg 12
INDEX MERCK	11, 8527	Heavy Metals	max 10 ppm	2B0205	5 kg
N° CEE		Lead	max 5,00 ppm	2B0210	10 kg
UN				2B0225	25 kg
R					
S	2				

B0600 SODIUM BICARBONATE POWDER			FG		
SODIUM HYDROGEN CARBONATE, SODIUM CARBONATE ACID					
FORMULA	NaHCO ₃	Assay	min 99,30 %	COD	PACKAGING UN/BOX
M	84,01	Sodium Carbonates	max 0,50 %	2B0603	500 g 6
CAS	144-55-8	Chlorides	max 100 ppm	2B0607	500 g 12
EINECS	205-633-8	Iron	max 6 ppm	2B0606	1 kg 6
ADR/RID		Non soluble	max 200 ppm	2B0612	1 kg 12
INDEX MERCK	11, 8528	Sulphates	max 100 ppm	2B0605	5 kg
N° CEE		pH (1% solut.)	8,50	2B0610	10 kg
UN				2B0625	25 kg
R					
S					

B0500 SODIUM BICARBONATE POWDER			QP		
SODIUM HYDROGEN CARBONATE, SODIUM CARBONATE ACID					
FORMULA	NaHCO ₃	Assay	min 99,10 %	COD	PACKAGING UN/BOX
M	84,01	Sodium Carbonates	max 0,50 %	2B0503	500 g 6
CAS	144-55-8	Chlorides	max 300 ppm	2B0507	500 g 12
EINECS	205-633-8	Iron	max 40 ppm	2B0506	1 kg 6
ADR/RID		Non soluble	max 1000 ppm	2B0512	1 kg 12
INDEX MERCK	11, 8528	Sulphates	max 400 ppm	2B0505	5 kg
N° CEE		pH (1% solut.)	8,80	2B0510	10 kg
UN				2B0525	25 kg
R					
S	2				




B0700 SODIUM BISULPHATE ANHYDROUS				PRS	
SODIUM HYDROGEN SULPHATE					
FORMULA	NaHSO4	Assay	min 92,00 %	COD	PACKAGING UN/BOX
M	120,06	Chlorides	max 0,10 %	2B0703	500 g 6
CAS	7681-36-1	Iron	max 0,0150 %	2B0707	500 g 12
EINECS	231-665-7			2B0706	1 kg 6
ADR/RID	8/III			2B0712	1 kg 12
INDEX MERCK	11, 8531			2B0705	5 kg
N° CEE	016-046-00-X			2B0710	10 kg
UN	3260			2B0725	25 kg
R	41				
S	2 24 26				


B1100 SODIUM BISULPHITE 35 % PV SOLUT.				PRS	
SODIUM SULPHITE ACID, HYDROGEN SODIUM SULPHITE SOLUTION					
FORMULA	NaHSO3	Assay	min 34,00 %	COD	PACKAGING UN/BOX
M	104,06	Sulphur dioxide	min 20,90 %	1B1106	1000 mL 6
CAS	7631-90-5	20 °C Density	1,275 - 1,370 g/cm3	1B1112	1000 mL 12
EINECS	231-548-0			1B1113	1000 mL 12
ADR/RID	8/III			1B1105	5 L
INDEX MERCK	11, 8533			1B1110	10 L
N° CEE	016-064-00-8			1B1120	20 L
UN	2693			1B1125	25 L
R	22 31				
S	2 25 46				

B1400 SODIUM BROMIDE PHOTO				PRS	
FORMULA	NaBr	Assay	min 98,00 %	COD	PACKAGING UN/BOX
M	102,9	pH (sol. 5%)	5,50 - 8,50	2B1403	500 g 6
CAS	7647-15-6			2B1407	500 g 12
EINECS	231-599-9			2B1406	1 kg 6
ADR/RID				2B1412	1 kg 12
INDEX MERCK	11, 8539			2B1405	5 kg
N° CEE				2B1410	10 kg
UN				2B1425	25 kg
R					
S	2				




C4200 SODIUM CARBONATE ANHYDROUS				PRS - Ph. Eur.	
SODIUM CARBONATE					
FORMULA	Na2CO3	Assay	99,50 - 100,50 %	COD	PACKAGING UN/BOX
M	105,99	Arsenic	max 1,00 ppm	2C4203	500 g 6
CAS	497-19-8	Chlorides	max 125,00 ppm	2C4207	500 g 12
EINECS	207-838-8	Iron	max 10,00 ppm	2C4206	1 kg 6
ADR/RID		Mercury	max 1,00 ppm	2C4212	1 kg 12
INDEX MERCK	11, 8541	Lead	max 4,00 ppm	2C4205	5 kg
N° CEE	011-005-00-2	Loss on drying	max 1,0000 %	2C4210	10 kg
UN		Sulphates	max 60,000 ppm	2C4225	25 kg
R	36	Size < 0,063 mm	max 40,0 %		
S	2 22 26	Size < 0,5 mm	min 60,0 %		
		Size < 0,16 mm	99,6 %		
		Density	0,7000 g/cm3		


C1200 SODIUM CYANIDE BRIQUETTE **PRS**
SODIUM CYANIDE

<p>FORMULA NaCN M 49,01 CAS 143-33-9 EINECS 205-599-4 ADR/RID 6,1/I INDEX MERCK 11, 8553 N° CEE 006-007-00-5 UN 1689 R 26/27/28 32 50/53 S 2 7 28a 29 45 60 61</p>	<table border="1"> <tr><td>Assay</td><td>min 98,00 %</td></tr> <tr><td>Water</td><td>max 0,3000 %</td></tr> <tr><td>Sodium Carbonate</td><td>max 0,9000 %</td></tr> <tr><td>Sodium Formiate</td><td>max 0,8000 %</td></tr> <tr><td>Sodium Hydroxide</td><td>max 1,0000 %</td></tr> <tr><td>Non soluble</td><td>0,0050 %</td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </table>	Assay	min 98,00 %	Water	max 0,3000 %	Sodium Carbonate	max 0,9000 %	Sodium Formiate	max 0,8000 %	Sodium Hydroxide	max 1,0000 %	Non soluble	0,0050 %							<table border="0"> <tr> <th>COD</th> <th>PACKAGING</th> <th>UN/BOX</th> </tr> <tr> <td>2C1250</td> <td> 50 kg</td> <td></td> </tr> </table>	COD	PACKAGING	UN/BOX	2C1250	 50 kg	
Assay	min 98,00 %																									
Water	max 0,3000 %																									
Sodium Carbonate	max 0,9000 %																									
Sodium Formiate	max 0,8000 %																									
Sodium Hydroxide	max 1,0000 %																									
Non soluble	0,0050 %																									
COD	PACKAGING	UN/BOX																								
2C1250	 50 kg																									

























C1300 SODIUM CYANIDE GRAIN **PRS**
SODIUM CYANIDE

<p>FORMULA NaCN M 49,01 CAS 143-33-9 EINECS 205-599-4 ADR/RID 6,1/I INDEX MERCK 11, 8553 N° CEE 006-007-00-5 UN 1689 R 26/27/28 32 50/53 S 2 7 28a 29 45 60 61</p>	<table border="1"> <tr><td>Assay</td><td>min 98,00 %</td></tr> <tr><td>Water</td><td>max 0,30 %</td></tr> <tr><td>Sodium Carbonate</td><td>max 0,90 %</td></tr> <tr><td>Sodium Formiate</td><td>max 0,80 %</td></tr> <tr><td>Sodium Hydroxide</td><td>max 1,00 %</td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </table>	Assay	min 98,00 %	Water	max 0,30 %	Sodium Carbonate	max 0,90 %	Sodium Formiate	max 0,80 %	Sodium Hydroxide	max 1,00 %							<table border="0"> <tr> <th>COD</th> <th>PACKAGING</th> <th>UN/BOX</th> </tr> <tr> <td>2C1350</td> <td> 50 kg</td> <td></td> </tr> </table>	COD	PACKAGING	UN/BOX	2C1350	 50 kg	
Assay	min 98,00 %																							
Water	max 0,30 %																							
Sodium Carbonate	max 0,90 %																							
Sodium Formiate	max 0,80 %																							
Sodium Hydroxide	max 1,00 %																							
COD	PACKAGING	UN/BOX																						
2C1350	 50 kg																							
























C4600 SODIUM CHLORATE CRYSTAL **PRS**
SODIUM CHLORATE

<p>FORMULA NaClO3 M 106,44 CAS 09/09/7775 EINECS 231-887-4 ADR/RID 5,1/II INDEX MERCK 11, 8543 N° CEE 017-005-00-9 UN 1495 R 51/53 9 22 S 2 61 13 17 46</p>	<table border="1"> <tr><td>Assay</td><td>min 99,00 %</td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </table>	Assay	min 99,00 %															<table border="0"> <tr> <th>COD</th> <th>PACKAGING</th> <th>UN/BOX</th> </tr> <tr> <td>2C4603</td> <td> 500 g 6</td> <td></td> </tr> <tr> <td>2C4607</td> <td> 500 g 12</td> <td></td> </tr> <tr> <td>2C4606</td> <td> 1 kg 6</td> <td></td> </tr> <tr> <td>2C4612</td> <td> 1 kg 12</td> <td></td> </tr> <tr> <td>2C4605</td> <td> 5 kg</td> <td></td> </tr> <tr> <td>2C4610</td> <td> 10 kg</td> <td></td> </tr> <tr> <td>2C4625</td> <td> 25 kg</td> <td></td> </tr> </table>	COD	PACKAGING	UN/BOX	2C4603	 500 g 6		2C4607	 500 g 12		2C4606	 1 kg 6		2C4612	 1 kg 12		2C4605	 5 kg		2C4610	 10 kg		2C4625	 25 kg	
Assay	min 99,00 %																																									
COD	PACKAGING	UN/BOX																																								
2C4603	 500 g 6																																									
2C4607	 500 g 12																																									
2C4606	 1 kg 6																																									
2C4612	 1 kg 12																																									
2C4605	 5 kg																																									
2C4610	 10 kg																																									
2C4625	 25 kg																																									



C3100 SODIUM CHLORIDE CRYSTAL **PRS**
SALT, SODIUM CHLORIDE

<p>FORMULA NaCl M 58,44 CAS 7647-14-5 EINECS 231-598-3 ADR/RID INDEX MERCK 11, 8544 N° CEE UN R S 2</p>	<table border="1"> <tr><td>Assay</td><td>min 99,70 %</td></tr> <tr><td>Moisture</td><td>max 0,20 %</td></tr> <tr><td>Non soluble</td><td>max 0,050 %</td></tr> <tr><td>Chloride Magnesium</td><td>max 0,070 %</td></tr> <tr><td>Calcium Sulphate</td><td>max 0,080 %</td></tr> <tr><td>Size > 0,8 mm</td><td>max 2,0 %</td></tr> <tr><td>Size > 0,4 mm</td><td>max 38,0 %</td></tr> <tr><td>Size > 0,3</td><td>max 42,0 %</td></tr> <tr><td>Size > 0,2 mm</td><td>max 18,0 %</td></tr> <tr><td>Size > 0,15 mm</td><td>max 10,0 %</td></tr> <tr><td>Potassium chloride</td><td>max 0,10 %</td></tr> </table>	Assay	min 99,70 %	Moisture	max 0,20 %	Non soluble	max 0,050 %	Chloride Magnesium	max 0,070 %	Calcium Sulphate	max 0,080 %	Size > 0,8 mm	max 2,0 %	Size > 0,4 mm	max 38,0 %	Size > 0,3	max 42,0 %	Size > 0,2 mm	max 18,0 %	Size > 0,15 mm	max 10,0 %	Potassium chloride	max 0,10 %	<table border="0"> <tr> <th>COD</th> <th>PACKAGING</th> <th>UN/BOX</th> </tr> <tr> <td>2C3103</td> <td> 500 g 6</td> <td></td> </tr> <tr> <td>2C3107</td> <td> 500 g 12</td> <td></td> </tr> <tr> <td>2C3106</td> <td> 1 kg 6</td> <td></td> </tr> <tr> <td>2C3112</td> <td> 1 kg 12</td> <td></td> </tr> <tr> <td>2C3105</td> <td> 5 kg</td> <td></td> </tr> <tr> <td>2C3110</td> <td> 10 kg</td> <td></td> </tr> <tr> <td>2C3125</td> <td> 25 kg</td> <td></td> </tr> </table>	COD	PACKAGING	UN/BOX	2C3103	 500 g 6		2C3107	 500 g 12		2C3106	 1 kg 6		2C3112	 1 kg 12		2C3105	 5 kg		2C3110	 10 kg		2C3125	 25 kg	
Assay	min 99,70 %																																															
Moisture	max 0,20 %																																															
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Size > 0,2 mm	max 18,0 %																																															
Size > 0,15 mm	max 10,0 %																																															
Potassium chloride	max 0,10 %																																															
COD	PACKAGING	UN/BOX																																														
2C3103	 500 g 6																																															
2C3107	 500 g 12																																															
2C3106	 1 kg 6																																															
2C3112	 1 kg 12																																															
2C3105	 5 kg																																															
2C3110	 10 kg																																															
2C3125	 25 kg																																															

C3200 SODIUM CHLORIDE PIECES					PRS	
SALT DECALCIFICATE, SODIUM CHLORIDE, SODIUM CHLORIDE TABLETS						
FORMULA	NaCl	Assay (dry basis)	min 99,70 %	COD	PACKAGING	UN/BOX
M	58,44	Calcium	max 20 ppm	2C3203	500 g	6
CAS	7647-14-5	Copper	max 0,10 ppm	2C3207	500 g	12
EINECS	231-598-3	Apparent density	0,980 - 1,150 g/cm3	2C3206	1 kg	6
ADR/RID		Iron	max 2 ppm	2C3212	1 kg	12
INDEX MERCK	11, 8544	Non soluble	max 0,01 %	2C3205	5 kg	
N° CEE		Magnesium	max 1 ppm	2C3210	10 kg	
UN		Potassium	max 70 ppm	2C3225	25 kg	
R		Sulphates	max 0,15 %			
S	2	Size < 6 mm	max 10,00 %			
		Size > 20 mm	max 5,00 %			
		Size 6,3 - 20 mm	max 80 %			

B0900 SODIUM DICHROMAT 2-HYDRATE					PRS	
DICHROMATE SODIUM						
FORMULA	Na2Cr2O7*2H2O	Assay	min 99,50 %	COD	PACKAGING	UN/BOX
M	298	Chlorides	max 0,10 %	2B0903	500 g	6
CAS	7789-12-0	CrO3	min 66,80 %	2B0907	500 g	12
EINECS	234-190-3	Non soluble	max 0,010 %	2B0906	1 kg	6
ADR/RID	6,1/III	Sulphates	max 0,600 %	2B0912	1 kg	12
INDEX MERCK	11, 8556			2B0905	5 kg	
N° CEE	024-004-00-7			2B0910	10 kg	
UN	3288			2B0925	25 kg	
R	45 46 60 61 8 21 25 26 34					
S	2 53 45 60 61					

F0400 SODIUM FLUORIDE CRYSTAL					PRS	
SODIUM FLUORIDE						
FORMULA	NaF	Assay	min 98,00 %	COD	PACKAGING	UN/BOX
M	41,99	Silica	max 1,50 %	2F0403	500 g	6
CAS	7681-49-1			2F0407	500 g	12
EINECS	231-667-8			2F0406	1 kg	6
ADR/RID	6,1/III			2F0412	1 kg	12
INDEX MERCK	11, 8565			2F0405	5 kg	
N° CEE	009-004-00-7			2F0410	10 kg	
UN	1690			2F0425	25 kg	
R	25 32 36/38					
S	2 22 36 45					

H0200 SODIUM HEXAMETHAPHOSPHATE POWDER					PRS	
SODIUM POLIPHOSPHATE, GRAHAM SALT						
FORMULA	(NaPO3) _n	Phosphate	max 7,50 %	COD	PACKAGING	UN/BOX
M		(P2O5) Total phosphorus	min 68,00 %	2H0203	500 g	6
CAS	10361-03-2	Iron	max 500 ppm	2H0207	500 g	12
EINECS	233-782-9	Non soluble	max 0,0600 %	2H0206	1 kg	6
ADR/RID		pH (1% solut.)	5,80 - 7,30	2H0212	1 kg	12
INDEX MERCK	11, 8621			2H0205	5 kg	
N° CEE				2H0210	10 kg	
UN				2H0225	25 kg	
R						
S	2					

H0300 SODIUM HYDROSULPHITE POWDER				PRS	
HIDROSULPHITE SODIUM, DITIONITE SODIUM, SODIUM DITIONITE					
FORMULA	Na2S2O4	Assay	min 88,00 %	COD	PACKAGING UN/BOX
M	174,11	Sodium Carbonate	max 3,00 %	2H0303	500 g 6
CAS	7775-14-6	Iron	max 50 ppm	2H0307	500 g 12
EINECS	231-890-0	Tiosulphate Sodium	max 1,50 %	2H0306	1 kg 6
ADR/RID	4,2/II			2H0312	1 kg 12
INDEX MERCK	11, 8574			2H0305	5 kg
N° CEE	016-028-00-1			2H0310	10 kg
UN	1384			2H0325	25 kg
R	7 22 31				
S	2 7/8 26 28a 43f				

S0500 SODIUM HYDROXIDE 50 % SOLUT.				PRS	
CAUSTIC SODA, SODIUM HYDROXIDE, SODIUM HYDRATE, CAUSTIC WHITE					
FORMULA	NaOH	Assay	min 48,50 %	COD	PACKAGING UN/BOX
M	40	Chlorides	max 40 ppm	1S0506	1000 mL 6
CAS	1310-73-2	Iron	max 5 ppm	1S0512	1000 mL 12
EINECS	215-185-5	20 °C Density	min 1,520 g/cm3	1S0505	5 L 4
ADR/RID	8/II	Sodium Carbonate	max 0,4 %	1S0510	10 L
INDEX MERCK	11, 8575	Sulphates	max 25 ppm	1S0520	20 L
N° CEE	011-002-00-6	Mercury	max 0,1 ppm	1S0525	25 L
UN	1824				
R	35				
S	2 26 37/39 45				

S0200 SODIUM HYDROXIDE FLAKES				PRS	
CAUSTIC SODA, SODIUM HYDROXIDE, SODIUM HYDRATE, CAUSTIC WHITE					
FORMULA	NaOH	Assay	min 98,00 %	COD	PACKAGING UN/BOX
M	40	Sodium carbonates	max 0,40 %	2S0203	500 g 6
CAS	1310-73-2	Iron	max 14 ppm	2S0207	500 g 12
EINECS	215-185-5	Chlorides	max 500 ppm	2S0206	1 kg 6
ADR/RID	8/II	Sulphates	max 40 ppm	2S0212	1 kg 12
INDEX MERCK	11, 8575			2S0205	5 kg
N° CEE	011-002-00-6			2S0210	10 kg
UN	1823			2S0225	25 kg
R	35				
S	2 26 37/39 45				

S0400 SODIUM HYDROXIDE PEARLS				PRS	
CAUSTIC SODA, SODIUM HYDROXIDE, SODIUM HYDRATE, CAUSTIC WHITE					
FORMULA	NaOH	Assay	min 99,00 %	COD	PACKAGING UN/BOX
M	40	Carbonates	max 0,40 %	2S0403	500 g 6
CAS	1310-73-2	Chlorides	max 50 ppm	2S0407	500 g 12
EINECS	215-185-5	Iron	max 10 ppm	2S0406	1 kg 6
ADR/RID	8/II	Mercury	max 0,05 ppm	2S0412	1 kg 12
INDEX MERCK	11, 8575	Heavy Metal	max 20 ppm	2S0405	5 kg
N° CEE	011-002-00-6	Sulphates	max 50 ppm	2S0410	10 kg
UN	1823			2S0425	25 kg
R	35				
S	2 26 37/39 45				

S0300 SODIUM HYDROXIDE PELLETS				PRS	
CAUSTIC SODA					
FORMULA	NaOH	Assay	min 98,80 %	COD	PACKAGING UN/BOX
M	40	Sodium carbonates	max 0,32 %	2S0303	500 g 6
CAS	1310-73-2	Chlorides	max 5 ppm	2S0307	500 g 12
EINECS	215-185-5	Sulphates	max 5 ppm	2S0306	1 kg 6
ADR/RID	8/II	Heavy Metals	max 5 ppm	2S0312	1 kg 12
INDEX MERCK	11, 8575	Iron	max 3 ppm	2S0305	5 kg
N° CEE	011-002-00-6	Arsenic	max 0,1 ppm	2S0310	10 kg
UN	1823			2S0325	25 kg
R	35				
S	2 26 37/39 45				

H0600 SODIUM HYPOCHLORITE 15-17 % SOLUT.				PRS	
BLEACH, SODE HYPOCHLORITE, SODIUM HYPOCHLORITE					
FORMULA	NaOCl	Assay	min 150 g/l	COD	PACKAGING UN/BOX
M	74,44	Density	1,21 g/cm3	1H0606	1000 mL 6
CAS	7681-52-9			1H0612	1000 mL 12
EINECS	231-668-3			1H0605	5 L 4
ADR/RID	8/III			1H0610	10 L
INDEX MERCK				1H0620	20 L
N° CEE	017-011-00-1			1H0625	25 L
UN	1791				
R	31 34				
S	2 61 28a 45 50a				

H0500 SODIUM HYPOSULPHITE 5-HYDRATE				PRS	
SODIUM TIOSULPHATE, SODIUM SUBSULPHITE					
FORMULA	Na2SO3*5H2O	Assay	min 99,00 %	COD	PACKAGING UN/BOX
M	248,18	Iron	max 5 ppm	2H0503	500 g 6
CAS	10102-17-7	Non soluble	max 0,0100 %	2H0507	500 g 12
EINECS	231-867-5	Heavy Metals	max 5 ppm	2H0606	1 kg 6
ADR/RID		Sulphides	max 10 ppm	2H0612	1 kg 12
INDEX MERCK	11, 8652	pH (20 % sol.)	6,5 - 9,5	2H0605	5 kg
N° CEE				2H0610	10 kg
UN				2H0625	25 kg
R					
S	2				

C0900 SODIUM LIGHT CARBONATE ANHYDROUS				PRS	
FORMULA	Na2CO3	Assay	min 98,50 %	COD	PACKAGING UN/BOX
M	105,99	Chlorides	max 0,50	2C0903	500 g 6
CAS	497-19-8	Apparent density	0,470 - 0,600 g/cm3	2C0907	500 g 12
EINECS	207-838-8	(Fe2O3) Iron	max 30 ppm	2C0906	1 kg 6
ADR/RID		Sulphate Sodium	max 0,0300 %	2C0912	1 kg 12
INDEX MERCK	11, 8541			2C0905	5 kg
N° CEE	011-005-00-2			2C0910	10 kg
UN				2C0925	25 kg
R	36				
S	2 22 26				

M0300 SODIUM METABISULPHITE POWDER

FG

DISULFITE SODIUM, SODIUM PYROSULFITE, SODIUM BISULFITE ANHYDROUS, SODIUM PYROSULFITE

FORMULA	Na2S2O5	Assay	min 97,00 %	COD	PACKAGING	UN/BOX
M	190,1	Arsenic	max 1 ppm	2M0303	500 g	6
CAS	7681-57-4	Chlorides	max 0,005 %	2M0307	500 g	12
EINECS	231-673-0	Di-Oxide Sulphur	min 65,30 %	2M0306	1 kg	6
ADR/RID		Iron	max 5 ppm	2M0312	1 kg	12
INDEX MERCK	11, 8589	Mercury	max 0,1 ppm	2M0305	5 kg	
N° CEE	016-063-00-2	Heavy metals	max 10 ppm	2M0310	10 kg	
UN		Lead	max 1 ppm	2M0325	25 kg	
R	22 31 41	Selenium	max 3 ppm			
S	2 26 39 46	Sodium Thiosulphate	max 0,05 %			
		pH (10 % solut.)	4,00 - 4,80			



M0700 SODIUM METASILICATE CRYSTAL

PRS

FORMULA	Na2SiO3*5H2O	Water of crystallisation	41,50 - 43,50 %	COD	PACKAGING	UN/BOX
M	212	Density	0,800 - 1,050 g/cm3	2M0703	500 g	6
CAS	10213-79-3	Sodium Oxide	28,100 - 30,000 %	2M0707	500 g	12
EINECS	229-219-9	Ratio (SiO/Na2O)	0,960 - 1,020	2M0706	1 kg	6
ADR/RID	8/III	Silica	28,000 - 29,500 %	2M0712	1 kg	12
INDEX MERCK		pH (1 % solut.)	11,90 - 12,90	2M0705	5 kg	
N° CEE	014-010-00-8			2M0710	10 kg	
UN	3253			2M0725	25 kg	
R	34 37 41					
S	2 24/25 26 36/37/39					



N0400 SODIUM NITRATE PEARLS

PRS

SODIUM NITRATE

FORMULA	NaNO3	Assay	min 99,20 %	COD	PACKAGING	UN/BOX
M	84,99	Water	max 0,20 %	2N0403	500 g	6
CAS	7631-99-4	Carbonates	max 230 ppm	2N0407	500 g	12
EINECS	231-554-3	Chlorides	max 150 ppm	2N0406	1 kg	6
ADR/RID	5.1/III	Non soluble	max 50 ppm	2N0412	1 kg	12
INDEX MERCK	11, 8598	Nitrates	max 50 ppm	2N0405	5 kg	
N° CEE		Sulphates	max 35 ppm	2N0410	10 kg	
UN	1498			2N0425	25 kg	
R	8					
S	2 16 41					



N0500 SODIUM NITRITE CRYSTAL

PRS

SODIUM NITRITE

FORMULA	NaNO2	Assay	min 98,70 %	COD	PACKAGING	UN/BOX
M	69	Water	max 0,2000 %	2N0503	500 g	6
CAS	7632-00-0	Sodium Carbonates	max 600 ppm	2N0507	500 g	12
EINECS	231-555-9	Chloride Sodium	max 50 ppm	2N0506	1 kg	6
ADR/RID	5.1/III	Non soluble	max 50 pm	2N0512	1 kg	12
INDEX MERCK	11, 8599	Nitrates	max 1,2000 %	2N0505	5 kg	
N° CEE	007-010-00-4	Sodium Sulphates	max 0,0300 %	2N0510	10 kg	
UN	1500			2N0525	25 kg	
R	8 25 50					
S	1/2 45 61					



P0300 SODIUM PERBORATE 4-HYDRATE				PRS	
SODIUM PERBORATE					
FORMULA	NaBO ₃ *4H ₂ O	Active oxygen	min 10,00 %	COD	PACKAGING UN/BOX
M		Apparent density	0,730 - 0,900 g/cm ³	2P0303	500 g 6
CAS	10486-00-7			2P0307	500 g 12
EINECS	239-172-9			2P0306	1 kg 6
ADR/RID	5.1/III			2P0312	1 kg 12
INDEX MERCK				2P0305	5 kg
N° CEE				2P0310	10 kg
UN	1479			2P0325	25 kg
R	8 22 36/37/38				
S	2 17 26 36				

P0700 SODIUM PERSULPHATE CRYSTAL				PRS	
SODIUM PEROXODISULPHATE					
FORMULA	Na ₂ S ₂ O ₈	Assay	min 99,00 %	COD	PACKAGING UN/BOX
M	238,09	Iron	max 0,0010 %	2P0703	500 g 6
CAS	7775-27-1	Active Oxygen	min 6,6500 %	2P0707	500 g 12
EINECS	231-892-1			2P0706	1 kg 6
ADR/RID	5.1/III			2P0712	1 kg 12
INDEX MERCK	11, 8608			2P0705	5 kg
N° CEE				2P0710	10 kg
UN	1505			2P0725	25 kg
R	8 22 42/43				
S	2 17 26 43a				

T0400 SODIUM POTASSIUM TARTRATE 4-HYDRATE				PRS	
SODIUM AND POTASSIUM TARTRATE, SEIGNETTE SALT, ROCHELLE SALT					
FORMULA	KNaC ₄ H ₄ O ₆ *4H ₂ O	Assay (dry basis)	98,00 - 101,00 %	COD	PACKAGING UN/BOX
M	282,23	Water	24,00 - 26,50 %	2T0403	500 g 6
CAS	6381-59-5	Ammonia	max 40 ppm	2T0407	500 g 12
EINECS	205-698-2	Arsenic	max 2 ppm	2T0406	1 kg 6
ADR/RID		Calcium	max 200 ppm	2T0412	1 kg 12
INDEX MERCK	11, 7660	Chlorides	max 0,01 %	2T0405	5 kg
N° CEE		Heavy metals	max 10 ppm	2T0410	10 kg
UN		Sulphates	max 0,005 %	2T0425	25 kg
R					
S	2				

S2900 SODIUM SULFHYDRATE				PRS	
SODIUM HYDROGEN SULPHUR, SODIUM SULPHYDRATE					
FORMULA	NaHS	Assay	min 14 % p/p	COD	PACKAGING UN/BOX
M	55,9			2S2903	500 g 6
CAS	16721-80-5			2S2907	500 g 12
EINECS	240-778-0			2S2906	1 kg 6
ADR/RID	8/II			2S2912	1 kg 12
INDEX MERCK				2S2905	5 kg
N° CEE				2S2910	10 kg
UN	2949			2S2925	25 kg
R	25 32 34				
S	2 3/9/14 26 39 51				

S2600 SODIUM SULPHATE ANHYDROUS				PRS
SODIUM SULPHATE				
FORMULA	Na ₂ SO ₄	Assay	min 99,50 %	
M	142,04	Sodium chloride	max 0,3000 %	COD 2S2603
CAS	7757-82-6	Calcium	max 0,0300 %	PACKAGING 500 g
EINECS	231-820-9	Iron	max 5 ppm	UN/BOX 6
ADR/RID		Water	max 0,0500 %	COD 2S2607
INDEX MERCK	11, 8636	pH (10 %)	6,50 - 7,50	PACKAGING 500 g
N° CEE		Cadmium	max 1,00 ppm	UN/BOX 12
UN		Aluminium	max 1,00 ppm	COD 2S2606
R		Cobalt	max 1,00 ppm	PACKAGING 1 kg
S 2		Copper	max 1,00 ppm	UN/BOX 6
		Chromium	max 1,00 ppm	COD 2S2612
		Density	1,3000 - 1,5000 g/cm ³	PACKAGING 1 kg
				UN/BOX 12
				COD 2S2605
				PACKAGING 5 kg
				UN/BOX 6
				COD 2S2610
				PACKAGING 10 kg
				UN/BOX 12
				COD 2S2625
				PACKAGING 25 kg

S1500 SODIUM SULPHITE ANHYDROUS				FG
FORMULA	Na ₂ SO ₃	Assay	min 98 %	
M	126,04	Iron	max 10,00 ppm	COD 2S1503
CAS	7757-83-7	Heavy metals	max 10,0 ppm	PACKAGING 500 g
EINECS	231-821-4	Arsenic	max 1,00 ppm	UN/BOX 6
ADR/RID		Selenium	max 3,00 ppm	COD 2S1507
INDEX MERCK	11, 8638	Lead	max 5,00 ppm	PACKAGING 500 g
N° CEE		Mercury	max 1,00 ppm	UN/BOX 12
UN		pH (10 % solut.)	8,50 - 10,60	COD 2S1506
R		Sodium thiosulphate	max 0,0500 %	PACKAGING 1 kg
S 2				UN/BOX 6
				COD 2S1512
				PACKAGING 1 kg
				UN/BOX 12
				COD 2S1505
				PACKAGING 5 kg
				UN/BOX 6
				COD 2S1510
				PACKAGING 10 kg
				UN/BOX 12
				COD 2S1525
				PACKAGING 25 kg

S1600 SODIUM SULPHUR N-HYDRATE				PRS
SODIUM SULPHIDE, SULPHUR SODIUM				
FORMULA	Na ₂ S ⁿ H ₂ O	Iron	max 10 ppm	
M	78,04	(Na ₂ S) Reducers	min 60,00 %	COD 2S1603
CAS	1313-84-4	Sodium Sulphidrate	max 5,00 %	PACKAGING 500 g
EINECS	215-211-5	Sulphur Sodium	min 57,00 %	UN/BOX 6
ADR/RID	8/II			COD 2S1607
INDEX MERCK	11, 8637			PACKAGING 500 g
N° CEE	016-009-00-8			UN/BOX 12
UN	1849			COD 2S1606
R	31 34 50			PACKAGING 1 kg
S 2 26 45 61				UN/BOX 6
				COD 2S1612
				PACKAGING 1 kg
				UN/BOX 12
				COD 2S1605
				PACKAGING 5 kg
				UN/BOX 6
				COD 2S1610
				PACKAGING 10 kg
				UN/BOX 12
				COD 2S1625
				PACKAGING 25 kg

T0700 SODIUM TRIPOLYPHOSPHATE POWDER				FG
TRIPOLIPHOSPHATE SODIUM, TRIPOLIPHOSPHATE PENTAHYDRATE, STPP, TRIFOSFATE PENTASODIC				
FORMULA	Na ₅ P ₃ O ₁₀	Assay	min 94,00 %	
M	367,7	Apparent density	min 0,65 g/cm ³	COD 2T0703
CAS	7758-29-4	Moisture	max 0,50 %	PACKAGING 500 g
EINECS	231-838-7	Non soluble	max 0,10 %	UN/BOX 6
ADR/RID		(P ₂ O ₅) Phosphorus Total	min 57,00 %	COD 2T0707
INDEX MERCK		Iron	max 50 ppm	PACKAGING 500 g
N° CEE	E-451 (i)	pH (1 % solut.)	9,20 - 10,20	UN/BOX 12
UN		Arsenic	max 3 ppm	COD 2T0706
R		Heavy Metals (Pb)	max 10,0 ppm	PACKAGING 1 kg
S 2		Cadmium	max 1,0 ppm	UN/BOX 6
		Fluorides	max 10 ppm	COD 2T0712
		Lead	max 3 ppm	PACKAGING 1 kg
				UN/BOX 12
				COD 2T0705
				PACKAGING 5 kg
				UN/BOX 6
				COD 2T0710
				PACKAGING 10 kg
				UN/BOX 12
				COD 2T0725
				PACKAGING 25 kg

A3300 SORBIC ACID GRAIN 2,4-HEXADIENOIC ACID			FG		
FORMULA	C6H8O2	Assay	min 99,00 %	COD	PACKAGING UN/BOX
M	112,13	Acetaldehyde (as formaldehyde)	max 0,1000 %	2A3303	500 g 6
CAS	110-44-1	Arsenic	max 3,00 ppm	2A3307	500 g 12
EINECS	203-768-7	Sulphated ashes	max 0,2000 %	2A3306	1 kg 6
ADR/RID		Moisture	max 0,5000 %	2A3312	1 kg 12
INDEX MERCK	11, 8677	Mercury	max 1,00 ppm	2A3305	5 kg
N° CEE		Heavy metals	max 10,0000 ppm	2A3310	10 kg
UN		Lead	max 5,00 ppm	2A3325	25 kg
R	36/37	Melting point	133,00 - 135,00° C		
S	2 22 24/25				

L0100 SOYBEAN LECITHIN			FG		
FORMULA		Moisture	max 1,00 %	COD	PACKAGING UN/BOX
M		Peroxides value	max 10 ppm	1L0125	25 L
CAS		Salmonella	Ausencia		
EINECS		Acidity	max 26 mgKOH/g		
ADR/RID					
INDEX MERCK					
N° CEE					
UN					
R					
S	2				

C2300 STANNOUS (II) CHLORIDE 2-HYDRATE TIN CHLORIDE, CHLORIDE TIN			PRS		
FORMULA	SnCl2*2H2O	Assay	min 97,50 %	COD	PACKAGING UN/BOX
M	225,63	Stannous	min 51,28 %	2C2303	500 g 6
CAS	10025-69-1	Iron	max 50 ppm	2C2307	500 g 12
EINECS	231-868-0	Lead	max 50 ppm	2C2306	1 kg 6
ADR/RID	8/II			2C2312	1 kg 12
INDEX MERCK	11, 8742			2C2305	5 kg
N° CEE				2C2310	10 kg
UN	3260			2C2325	25 kg
R	22 36/37/38 43				
S	2 26 24 37				

S2800 STANNOUS (II) SULPHATE CRYSTAL TIN SULPHATE, SULPHATE TIN			PRS		
FORMULA	SnSO4	Assay	min 98,00 %	COD	PACKAGING UN/BOX
M	214,69	Iron	max 200 ppm	2S2803	500 g 6
CAS	7488-55-3	Apparent Density	1,77 g/cm3	2S2807	500 g 12
EINECS				2S2806	1 kg 6
ADR/RID				2S2812	1 kg 12
INDEX MERCK				2S2805	5 kg
N° CEE				2S2810	10 kg
UN				2S2825	25 Kg
R	22				
S	2 53				

E0100 STEARIN PIECES			PRS		
STEARIC ACID					
FORMULA		Stearic acid	58,0000 - 68,0000 %	COD	PACKAGING UN/BOX
M		Linoleic acid	max 1,0000 %	2E0125	25 kg
CAS		Lauric acid	max 1,0000 %		
EINECS		Myristic acid	2,0000 - 6,0000 %		
ADR/RID		Oleic acid	max 1,0000 %		
INDEX MERCK		Palmitic acid	26,0000 - 35,0000 %		
N° CEE		C-15 Acid	max 1,0000 %		
UN		C-17 acid	max 3,0000 %		
R		Fatty acid	max 1,5000 %		
S 2		Acid value	200,00 - 210,00 mgK/g		
		Saponification value	201,0 - 211,0 mgK/g		
		Iodine value	max 1,0000 %		

A6300 SULPHAMIC ACID CRYSTAL			PRS		
AMIDOSULPHURIC ACID, AMIDOSULFONIC ACID, SULFAMINIC ACID					
FORMULA	H3NO3S	Assay	min 99,50 %	COD	PACKAGING UN/BOX
M	97,07	Iron	max 0,0006 %	2A6303	500 g 6
CAS	5329-14-6	Heavy Metals	max 0,0010 %	2A6307	500 g 12
EINECS	226-218-8	Sulphates	max 0,0400 %	2A6306	1 kg 6
ADR/RID	8/III			2A6312	1 kg 12
INDEX MERCK	11, 8893, 12, 9090			2A6305	5 kg
N° CEE	016-026-00-0			2A6310	10 kg
UN	2967			2A6325	25 kg
R	36/38 52/53				
S	2 26 28a 61				

A6400 SULPHUR PRECIPITATE			PRS		
FORMULA	S	Assay	min 98,5 %	COD	PACKAGING UN/BOX
M	32,06	Ashes	min 0,25 %	2A6403	500 g 6
CAS	7704-34-9	Moisture	max 0,25 %	2A6407	500 g 12
EINECS	231-722-6	> 180 micron	max 0,1 %	2A6406	1 kg 6
ADR/RID				2A6412	1 kg 12
INDEX MERCK	11, 8948			2A6405	5 kg
N° CEE				2A6410	10 kg
UN				2A6425	25 kg
R					
S					

A5300 SULPHUR FLOWER POWDER			PRS		
SULFUR FLOWER SUBLIMED					
FORMULA	S	Assay	min 99,50 %	COD	PACKAGING UN/BOX
M	32,06	Ashes	max 0,50 %	2A5303	500 g 6
CAS	7704-34-9	Moisture	max 0,50 %	2A5307	500 g 12
EINECS	231-722-6	> 160 micron	max 2,0 %	2A5306	1 kg 6
ADR/RID	4.1/III			2A5312	1 kg 12
INDEX MERCK	11, 8948			2A5305	5 kg
N° CEE				2A5310	10 kg
UN	1350			2A5325	25 kg
R					
S					

A4400 SULPHURIC ACID 30 % 27° BÉ				PRS	
VITRIOL, VITRIOL OIL					
FORMULA	H2SO4	Assay	min 30,00 %	COD	PACKAGING UN/BOX
M	98,08	15 °C Density	1,22 g/cm3	1A4406	1000 mL 6
CAS	7664-93-9	Bé Grades	27	1A4412	1000 mL 12
EINECS	231-639-5			1A4413	1000 mL 12
ADR/RID	8/II			1A4405	5 L 4
INDEX MERCK	11, 8953			1A4410	10 L
N° CEE	016-020-00-8			1A4420	20 L
UN	1830			1A4425	25 L
R	35				
S	1/2 26 30 45				

A4500 SULPHURIC ACID 36 % 31° BÉ				PRS	
VITRIOL, VITRIOL OIL					
FORMULA	H2SO4	Assay	min 36,00 %	COD	PACKAGING UN/BOX
M	98,08	15 °C Density	1,27 g/cm3	1A4506	1000 mL 6
CAS	7664-93-9	Bé Grades	31	1A4512	1000 mL 12
EINECS	231-639-5			1A4513	1000 mL 12
ADR/RID	8/II			1A4505	5 L 4
INDEX MERCK	11,8953			1A4510	10 L
N° CEE	016-020-00-8			1A4520	20 L
UN	1830			1A4525	25 L
R	35				
S	1/2 26 30 45				

A4600 SULPHURIC ACID 38 % 32° BÉ				PRS	
VITRIOL, VITRIOL OIL					
FORMULA	H2SO4	Assay	min 38,00 %	COD	PACKAGING UN/BOX
M	98,08	15 °C Density	1,29 g/cm3	1A4606	1000 mL 6
CAS	7664-93-9	Bé Grades	32	1A4612	1000 mL 12
EINECS	231-639-5			1A4613	1000 mL 12
ADR/RID	8/II			1A4605	5 L 4
INDEX MERCK	11,8953			1A4610	10 L
N° CEE	016-020-00-8			1A4620	20 L
UN	1830			1A4625	25 L
R	35				
S	1/2 26 30 45				








A4700 SULPHURIC ACID 44 % 37° BÉ				PRS	
VITRIOL, VITRIOL OIL					
FORMULA	H2SO4	Assay	min 44,00 %	COD	PACKAGING UN/BOX
M	98,08	15 °C Density	1,34 g/cm3	1A4706	1000 mL 6
CAS	7664-93-9	Bé Grades	37	1A4712	1000 mL 12
EINECS	231-639-5			1A4713	1000 mL 12
ADR/RID	8/II			1A4705	5 L 4
INDEX MERCK	11,8953			1A4710	10 L
N° CEE	016-020-00-8			1A4720	20 L
UN	1830			1A4725	25 L
R	35				
S	1/2 26 30 45				








A4800 SULPHURIC ACID 50 % 41° BÉ				PRS	
VITRIOL, VITRIOL OIL					
FORMULA	H2SO4	Assay	min 50,00 %	COD	PACKAGING UN/BOX
M	98,08	15 °C Density	1,40 g/cm3	1A4806	1000 mL 6
CAS	7664-93-9	Bé Grades	41	1A4812	1000 mL 12
EINECS	231-639-5			1A4813	1000 mL 12
ADR/RID	8/II			1A4805	5 L 4
INDEX MERCK	11,8953			1A4810	10 L
N° CEE	016-020-00-8			1A4820	20 L
UN	1830			1A4825	25 L
R	35				
S	1/2 26 30 45				




A4900 SULPHURIC ACID 65 % 52° BÉ				PRS	
VITRIOL, VITRIOL OIL					
FORMULA	H2SO4	Assay	min 65,00 %	COD	PACKAGING UN/BOX
M	98,08	15 °C Density	1,56 g/cm3	1A4906	1000 mL 6
CAS	7664-93-9	Bé Grades	52	1A4912	1000 mL 12
EINECS	231-639-5			1A4913	1000 mL 12
ADR/RID	8/II			1A4905	5 L 4
INDEX MERCK	11,8953			1A4910	10 L
N° CEE	016-020-00-8			1A4920	20 L
UN	1830			1A4925	25 L
R	35				
S	1/2 26 30 45				

A0600 SULPHURIC ACID 98 % 66° BÉ				PRS	
VITRIOL, VITRIOL OIL					
FORMULA	H2SO4	Assay	96,0 - 98,00 %	COD	PACKAGING UN/BOX
M	98,08	Iron	max 20 ppm	1A0606	1000 mL 6
CAS	7664-93-9	Lead	max 1 ppm	1A0612	1000 mL 12
EINECS	231-639-5	Arsenic	max 0,5 ppm	1A0613	1000 mL 12
ADR/RID	8/II	Chromium	max 1 ppm	1A0605	5 L 4
INDEX MERCK	11,8953	Mercury	max 0,1 ppm	1A0610	10 L
N° CEE	016-020-00-8	Chlorides	max 5 ppm	1A0620	20 L
UN	1830	Nitrate	max 0,2 ppm		
R	35				
S	1/2 26 30 45				








T0500 TALCUM FF INDUSTRIAL				PRS	
FORMULA	3MgO*4SiO2*H2O	Size < 75 micron	max 0,5 %	COD	PACKAGING UN/BOX
M	379,29	Moisture	max 1,0000 %	2T0503	500 g 6
CAS	14807-96-6			2T0507	500 g 12
EINECS	238-877-9			2T0506	1 kg 6
ADR/RID				2T0512	1 kg 12
INDEX MERCK	11,9011			2T0505	5 kg
N° CEE				2T0510	10 kg
UN				2T0525	25 kg
R					
S	2				

C3000 TARTAR CREMOR POWDER				PRS - BP		
POTASSIUM BITARTRATE, POTASSIUM TARTRATE ACID						
FORMULA	C4H5KO6	Assay (dry basis)	99,50 - 100,50 %	COD	PACKAGING	UN/BOX
M		Loss on drying	max 0,5000 %	2C3003	 500 g	6
CAS		Free tartaric acid	max 0,2000 %	2C3007	 500 g	12
EINECS		Chlorides	max 500,00 ppm	2C3006	 1 kg	6
ADR/RID		Sulphates	max 500,000 ppm	2C3012	 1 kg	12
INDEX MERCK		Arsenic	max 2,00 ppm	2C3005	 5 kg	
N° CEE		Barium	test ok	2C3010	 10 kg	
UN		Heavy metals	max 10,0000 ppm	2C3025	 25 kg	
R						
S 2						

A1700 TARTARIC ACID POWDER				FG		
3-DIHYDROXIBUTANODIOIC ACID						
FORMULA	C4H6O6	Assay	99,50 - 101,00 %	COD	PACKAGING	UN/BOX
M	150,09	Arsenic	max 2,00 ppm	2A1703	 500 g	6
CAS	87-69-4	Chlorides	max 50,00 ppm	2A1707	 500 g	12
EINECS	201-766-0	Mercury	max 1,00 ppm	2A1706	 1 kg	6
ADR/RID		Heavy metals	max 10,0000 ppm	2A1712	 1 kg	12
INDEX MERCK	11, 9039	Oxalates	max 50,0 ppm	2A1705	 5 kg	
N° CEE		Lead	max 2,00 ppm	2A1710	 10 kg	
UN		Loss on drying	max 0,3000 %	2A1725	 25 kg	
R		Ignition residue	0,0500 %			
S		Optical rotation	12,00 - 12,80 °			
		Sulphates	max 50,000 ppm			

T1700 TETRAHYDROFURAN HP				PRS		
THF						
FORMULA	C4H8O	Assay	min 99,80 %	COD	PACKAGING	UN/BOX
M	72,11	Hazen Colour	max 10	1T1713	 1000 mL	12
CAS	109-99-9	Water	max 500 ppm	1T1705	 5 L	4
EINECS	203-726-8	Peroxide and Toluene	no detected	1T1710	 10 L	
ADR/RID	3/II	Density	0,888 g/l			
INDEX MERCK		Dry residue	0,001 %			
N° CEE	603-025-00-0					
UN	2056					
R	11 19 36/37					
S	2 16 29 33					



P1000 TETRAPOTASSIUM PYROPHOSPHATE POWDER				PRS		
TETRA-POTASIAM DI-PHOSPHATE						
FORMULA	K4P2O7	Total phosphorus (P2O5)	min 41,00 %	COD	PACKAGING	UN/BOX
M		pH (1 % solut.)	10,00 - 11,00	2P1003	 500 g	6
CAS	7790-21-8	Non soluble	max 0,10 %	2P1007	 500 g	12
EINECS	230-785-7			2P1006	 1 kg	6
ADR/RID				2P1012	 1 kg	12
INDEX MERCK				2P1005	 5 kg	
N° CEE				2P1010	 10 kg	
UN				2P1025	 25 kg	
R						
S 2						

P0900 TETRASODIUM PYROPHOSPHATE POWDER				FG	
TSPP, TETRA-SODIUM DI-PHOSPHATE, SODIUM PYROPHOSPHATE					
FORMULA	Na4O7P2	Assay (dry basis)	min 95,00 %	COD	PACKAGING UN/BOX
M	265,91	Arsenic	max 3,00 ppm	2P0903	500 g 6
CAS	7722-88-5	Cadmium	max 1,00 ppm	2P0907	500 g 12
EINECS	231-767-1	Fluorides	max 1,00 ppm	2P0906	1 kg 6
ADR/RID		Total phosphorus (P2O5)	52,5000 - 54,0000 %	2P0912	1 kg 12
INDEX MERCK	11, 9170 12, 9377	Iron	max 50,000 ppm	2P0905	5 kg
N° CEE		Humidity	max 0,3000 %	2P0910	10 kg
UN		Non soluble	max 0,1000 %	2P0925	25 kg
R		Mercury	max 1,00 ppm		
S 2		Heavy metals	max 10,0000 ppm		
		Lead	max 3,00 ppm		
		Loss on ignition	max 0,5000 %		

C4500 THREE-POTASSIUM CITRATE 1-HYDRATE				PRS - Ph. Eur.	
CITRATE TRIPOTASIC, POTASSIUM CITRATE, CITRIC ACID SALT TRIPOTASIC					
FORMULA	C6H5K3O7*H2O	Assay	99,00 - 101,00 %	COD	PACKAGING UN/BOX
M	324,42	Arsenic	max 1,00 ppm	2C4503	500 g 6
CAS	06/05/6100	Chlorides	max 50,00 ppm	2C4507	500 g 12
EINECS	212-755-5	Mercury	max 1,00 ppm	2C4506	1 kg 6
ADR/RID		Heavy metals (Pb)	max 5,0 ppm	2C4512	1 kg 12
INDEX MERCK	11, 7603	Oxalates	max 100,0 ppm	2C4505	5 kg
N° CEE		Lead	max 1,00 ppm	2C4510	10 kg
UN		Loss on drying	3,0000 - 6,0000 %	2C4525	25 kg
R		Sodium	max 0,3000 %		
S 2		Sulphates	max 150,000 ppm		
		pH (5 % solut.)	7,50 - 9,00		

C1400 THREE-SODIUM CITRATE 2-HYDRATE				PRS	
TRISODIC CITRATE, CITRIC ACID TRISODIC SALT					
FORMULA	C6H5O7Na3*2H2O	Assay	99,00 - 101,00 %	COD	PACKAGING UN/BOX
M	294,1	Arsenic	max 1 ppm	2C1403	500 g 6
CAS	03/04/6132	Chlorides	max 50 ppm	2C1407	500 g 12
EINECS	200-675-3	Mercury	max 1 ppm	2C1406	1 kg 6
ADR/RID		Heavy metals	max 5 ppm	2C1412	1 kg 12
INDEX MERCK	11, 8549	Oxalates	max 100 ppm	2C1405	5 kg
N° CEE		Lead	max 1 ppm	2C1410	10 kg
UN		Loss on drying	max 13,50 %	2C1425	25 kg
R		Sulphates	max 150 ppm		
S 2		pH (5 % solut.)	7,50 - 9,00		
		Fit as nourishing additive	E-331		

F0900 THREE-SODIUM PHOSPHATE 12-HYDRATE				PRS	
PHOSPHATE TRISODIC, SODIUM PHOSPHATE TRI-BASIC, SODIUM PHOSPHATE TERTIARY					
FORMULA	Na#3PO4*12H2O	Assay	94,00 - 96,00 %	COD	PACKAGING UN/BOX
M	380,12	Phosphorus	17,50 - 18,30 %	2F0903	500 g 6
CAS	10101-89-0			2F0907	500 g 12
EINECS	231-509-8			2F0906	1 kg 6
ADR/RID				2F0912	1 kg 12
INDEX MERCK	11, 8615			2F0905	5 kg
N° CEE				2F0910	10 kg
UN				2F0925	25 kg
R					
S 2 24/25 26					

F1000 THREE-SODIUM PHOSPHATE ANHYDROUS

PRS

PHOSPHATE TRISODIC, SODIUM PHOSPHATE TRI-BASIC, SODIUM PHOSPHATE TERTIARY

FORMULA	Na3PO4	Assay	min 95,00 %	COD	PACKAGING	UN/BOX
M	163,15	Arsenic	max 3,00 ppm	2F1003	500 g	6
CAS	10101-89-0	Cadmium	max 1,00 ppm	2F1007	500 g	12
EINECS	231-509-8	Fluorides	max 10,00 ppm	2F1006	1 kg	6
ADR/RID		Total phosphorus (P2O5)	42,0000 - 43,5000 %	2F1012	1 kg	12
INDEX MERCK	11, 8615	Iron	max 50,00 ppm	2F1005	5 kg	
N° CEE		Moisture	max 1,0000 %	2F1010	10 kg	
UN		Non soluble	max 0,0500 %	2F1025	25 kg	
R		Mercury	max 1,00 ppm			
S	2 24/25 26	Heavy metals	max 10,0000 ppm			
		Lead	max 3,00 ppm			
		Loss on ignition	max 2,0000 %			

T0600 TIOUREA

PRS

SULFOUREA, TIOCARBAMIDE

FORMULA	(NH2)2CS	Assay	min 99,00 %	COD	PACKAGING	UN/BOX
M	76,12	Ashes	max 0,1000 %	2T0603	500 g	6
CAS	62-56-6	Non soluble	max 0,0200 %	2T0607	500 g	12
EINECS	200-543-5	Melting point	min 171,00 °C	2T0606	1 kg	6
ADR/RID	6.1/III			2T0612	1 kg	12
INDEX MERCK	11, 9299			2T0605	5 kg	
N° CEE	612-082-00-0			2T0610	10 kg	
UN	2811			2T0625	25 kg	
R	22 40 51/53 63					
S	2 36/37 61					



T0200 TOLUENE RECT.

PRS

TOLUOL, METHYLBENZENE, FENILMETHANE

FORMULA	C7H8	Assay	min 99,80 %	COD	PACKAGING	UN/BOX
M	92,14	Saybolt Colour	max 30	1T0213	1000 mL	12
CAS	108-88-3	Density	0,869 - 0,873 g/cm3	1T0205	5 L	4
EINECS	203-625-9	Benzene	max 100 ppm	1T0210	10 L	
ADR/RID	3/II	Bromine Index	max 100 mg Br/100 g	1T0220	20 L	
INDEX MERCK	11, 9455 12, 9667	Refraction value	1,4945 - 1,4965	1T0225	25 L	
N° CEE	601-021-00-3	Water	max 200 ppm			
UN	1294					
R	11 38 48/20 63 65 67					
S	2 36/37 62 46					



T0300 TRICHLOROETHYLENE RECT.

PRS

TRICHLORINETHENE, ETHYLENE TRICHLORIDE, ETHYLENE TRICHLORIDE

FORMULA	C2HCl3	Assay	min 99,00 %	COD	PACKAGING	UN/BOX
M	131,39	Hazen Colour	max 15	1T0313	1000 mL	12
CAS	79-01-6	NaOH Acidity	max 0,12 %	1T0305	5 L	4
EINECS	201-167-4	Alcalinity	max 0,015 %	1T0310	10 L	
ADR/RID	6.1/III	20 °C Density	1,453 - 1,459 g/cm3	1T0320	20 L	
INDEX MERCK	11, 9552 12, 9769	Water	max 200 ppm	1T0325	25 L	
N° CEE	602-027-00-9	Non volatile matter	max 30 ppm			
UN	1710	Free Chlorine	no detected			
R	45 36/38 52/53 67	Refraction Index	1,4765 - 1,4785			
S	2 53 45 61					









U0200 UREA BCB CRYSTAL			PRS		
CARBAMIDE, CARBONILDIAMIDE					
FORMULA	CO(NH ₂) ₂	Assay	min 99,00 %	COD	PACKAGING UN/BOX
M	60,06	Free Ammonia	max 100 ppm	2U0203	500 g 6
CAS	57-13-6	Biuret	max 0,6000 %	2U0207	500 g 12
EINECS	200-315-5	Ashes	max 0,0020 %	2U0206	1 kg 6
ADR/RID		Iron	max 1 ppm	2U0212	1 kg 12
INDEX MERCK	11, 9781	Moisture	max 0,2000 %	2U0205	5 kg
N° CEE		Non soluble	max 0,0050 %	2U0210	10 kg
UN		pH (10 % solut.)	9,00 - 10,00	2U0225	25 kg
R					
S	2				


U0400 UREA BCB PEARLS			PRS		
CARBAMIDE, CARBONILDIAMIDE					
FORMULA	CO(NH ₂) ₂	Assay	min 99,00 %	COD	PACKAGING UN/BOX
M	60,06	Free Ammonia	max 100 ppm	2U0403	500 g 6
CAS	57-13-6	Biuret	max 0,6000 %	2U0407	500 g 12
EINECS	200-315-5	Ashes	max 0,0020 %	2U0406	1 kg 6
ADR/RID		Iron	max 1 ppm	2U0412	1 kg 12
INDEX MERCK	11, 9781	Moisture	max 0,2000 %	2U0405	5 kg
N° CEE		Non soluble	max 0,0050 %	2U0410	10 kg
UN		pH (10 % solut.)	9,00 - 10,00	2U0425	25 kg
R					
S	2				






V0300 VASELINE LIQUID			PRS		
OIL PETROLEUM JELLY					
FORMULA		15 °C Density	0,845 - 0,860 g/cm ³	COD	PACKAGING UN/BOX
M		Saybolt Colour	28 - 30	1V0306	1000 mL 6
CAS	08/03/8009	Engler Viscosity	4,7 - 5,6	1V0312	1000 mL 12
EINECS	295-456-2	Engler Viscosity	1,9 - 2,1	1V0313	1000 mL 12
ADR/RID		20 °C Viscosity	35 - 42 cSt	1V0305	5 L 4
INDEX MERCK		40 °C Viscosity	15 - 18 cSt	1V0310	10 L
N° CEE		Freezing point	-9 / -14 °C	1V0320	20 L
UN		Flammable Point	150 / 195 °C	1V0325	25 L
R					
S	2				


V0200 VASELINE SHARPY			PRS - Ph. Eur.		
FORMULA		Melting point	55 - 63 °C	COD	PACKAGING UN/BOX
M		Lovibond 2" cell colour	max 1 Y	1V0206	500 g 6
CAS	08/03/8009	25 °C Penetration	150 - 180 ASTM	1V0212	500 g 12
EINECS	295-456-2	100 °C Viscosity	5,5 - 8,5 cSt	1V0225	25 kg
ADR/RID		Freezing point	50 - 56 °C		
INDEX MERCK		Acidity	test ok		
N° CEE		Alkalinity	test ok		
UN		Ashes	test ok		
R		Odor and taste	None		
S	2				






C1000 VIRGIN WAX PIECES			PRS		
FORMULA	Oily	max 1,00 %	COD	PACKAGING	UN/BOX
M	Saybolt Colour	min 25	2C1025		25 kg
CAS	25 °C Penetration	max 20 mm			
EINECS	Melting point	65 - 67 °C			
ADR/RID	Solidification point	64 - 66 °C			
INDEX MERCK	100 °C Viscosity	6,2 - 8,2 cSt			
N° CEE					
UN					
R					
S 2					


W0200 WHITE SPIRIT 15/20 GASOLINE OIL			PRS		
FORMULA	15° C Density	0,775 g/cm3	COD	PACKAGING	UN/BOX
M	Ignition point	41 °C	1W0213		1000 mL 12
CAS 8052-41-3	Distillation	150 - 205 °C	1W0205		5 L 4
EINECS 232-455-8	Flavored	16-20 % vol	1W0210		10 L
ADR/RID 3/III	Benzene	max 0,01 %	1W0220		20 L
INDEX MERCK 11, 6120	Sulphur	max 10 ppm	1W0225		25 L
N° CEE	Copper corrosion	1 (3 h / 50 °C)			
UN 1300					
R 10 20/21/22					
S 2					



W0100 WHITE SPIRIT DHS (300) GASOLINE OIL			PRS		
FORMULA	15° C Density	0,775 g/cm3	COD	PACKAGING	UN/BOX
M	Ignition point	41° C	1W0113		1000 mL 12
CAS 8052-41-3	Distillation	300 - 350 °C	1W0105		5 L 4
EINECS 232-455-8	Benzene	max 0,01 %	1W0110		10 L
ADR/RID 3/III	Sulphur	max 10 ppm	1W0120		20 L
INDEX MERCK 11, 6120	Copper corrosion	1 (3 h / 50 °C)	1W0125		25 L
N° CEE					
UN 1300					
R 10 20/21/22					
S 2					



X0100 XYLENE RECT. DIMENTILBENZENE, XILOL			PRS		
FORMULA	Pt-Co Colour	max 20	COD	PACKAGING	UN/BOX
M 106,17	15 °C Density	0,865 - 0,875 g/cm3	1X0113		1000 mL 12
CAS 1330-20-7	Distilling Range	max 5 °C	1X0105		5 L 4
EINECS 215-535-7	BPI	min 137 °C	1X0110		10 L
ADR/RID 3/III	Dry point	max 147 °C	1X0120		20 L
INDEX MERCK 11, 9988 12, 10214	Non Flavored	max 4 % v/v	1X0125		25 L
N° CEE 601-022-00-9	Acidity	max 0,0018 mg/g			
UN 1307	Copper corrosive	max 1			
R 10 20/21 38	Refraction Index	1,494 - 1,498			
S 2 25	KF Water	max 300 ppm			



D0100 YELLOW DEXTRINE POWDER **PRS**
CANARIA'S DEXTRINA

FORMULA (C6H10O5) _n *Xh2o M 162,08 CAS 9004-53-9 EINECS 232-675-4 ADR/RID INDEX MERCK N° CEE UN R S 2	Identity	IR s/e	COD	PACKAGING	UN/BOX
	Loss on drying	8 %	2D0103	500 g	6
			2D0107	500 g	12
			2D0106	1 kg	6
			2D0112	1 kg	12
			2D0105	5 kg	
			2D0110	10 kg	
			2D0125	25 kg	

C2800 ZINC CHLORIDE CRYSTAL **PRS**
ZINC CHLORIDE

FORMULA ZnCl2 M 136,28 CAS 7646-85-7 EINECS 231-592-0 ADR/RID 8/III INDEX MERCK 11, 10031 N° CEE 030-003-00-2 UN 2331 R 22 34 50/53 S 2 26 36/37/39 45 60 61 	Assay	min 98,00 %	COD	PACKAGING	UN/BOX
	Ammonium	max 0,6000 %	2C2803	500 g	6
	Barium	max 30 ppm			
	Cadmium	max 5 ppm	2C2807	500 g	12
	Calcium	max 0,250 %	2C2806	1 kg	6
	Alkalines chlorides	max 1,0000 %			
	Copper	max 2 ppm	2C2812	1 kg	12
	Iron	max 10 ppm			
	Moisture	max 1,000 %	2C2805	5 kg	
	Manganese	max 15 ppm	2C2810	10 kg	
	Nickel	max 2 ppm			
	Lead	max 5 ppm	2C2825	25 kg	

Z0100 ZINC METAL POWDER **PRS**

FORMULA Zn M 65,38 CAS 7440-66-6 EINECS 231-175-3 ADR/RID 4.3/III INDEX MERCK 11, 10025 N° CEE 030-002-00-7 UN 1436 R 10 15 50/53 S 2 43f 46 60 61 	Assay	min 97 %	COD	PACKAGING	UN/BOX
	Diameter	7 - 6 unid	2Z0103	500 g	6
			2Z0107	500 g	12
			2Z0106	1 kg	6
			2Z0112	1 kg	12
			2Z0105	5 kg	
			2Z0110	10 kg	
			2Z0125	25 kg	








O0300 ZINC OXIDE POWDER **PRS**

FORMULA ZnO M 81,37 CAS 1314-13-2 EINECS 215-222-5 ADR/RID 9/III INDEX MERCK 11, 10050 N° CEE UN 3077 R 50/53 S 2 60 61 	Assay	min 99,70 %	COD	PACKAGING	UN/BOX
	Cadmium	max 0,0030 %	2O0303	500 g	6
	Copper	0,0010 %			
	Iron	max 0,0050 %	2O0307	500 g	12
	Lead	max 0,0150 %			
	Calcination lost	max 0,2000 %	2O0306	1 kg	6
			2O0312	1 kg	12
			2O0305	5 kg	
			2O0310	10 kg	
			2O0325	25 kg	

S1800 ZINC SULPHATE 1-HYDRATE

PRS

ZINC SULPHATE, WHITE CAPARROSA, WHITE VITRIOL, ZINC VITRIOL








FORMULA	ZnSO4*H2O	Arsenic	max 20 ppm	COD	PACKAGING	UN/BOX
M	179,54	Cadmium	max 50 ppm	2S1803	 500 g	6
CAS	7446-19-7	Iron	max 200 ppm	2S1807	 500 g	12
EINECS	231-793-3	Lead	max 20 ppm	2A1806	 1 kg	6
ADR/RID	9/III	Zinc	min 35,00 %	2A1812	 1 kg	12
INDEX MERCK	11, 10064			2A1805	 5 kg	
N° CEE	030-006-00-9			2A1810	 10 kg	
UN	3077			2A1825	 25 kg	
R	22 41 50/53					
S	2 22 26 39 46 60 61					



S1400 ZINC SULPHATE 7-HYDRATE

PRS

ZINC SULPHATE, WHITE CAPARROSA, WHITE VITRIOL, ZINC VITRIOL

FORMULA	ZnSO4*7H2O	Assay	min 98,00 %	COD	PACKAGING	UN/BOX
M	287,54	Iron	max 0,010 %	2S1403	 500 g	6
CAS	7446-20-0	Lead	max 200 ppm	2S1407	 500 g	12
EINECS	231-793-3	Zinc	min 22,00 %	2S1406	 1 kg	6
ADR/RID	9/III	Non soluble	0,015 %	2S1412	 1 kg	12
INDEX MERCK	11, 10064	Manganese	0,005 %	2S1405	 5 kg	
N° CEE	030-006-00-9	pH (50 g/l solut.)	4,8	2S1410	 10 kg	
UN	3077			2S1425	 25 kg	
R	22 41 50/53					
S	2 22 26 39 46 60 61					

