

Pharmacopoeia Chemicals with GMP facility



Quality excellence is at the heart of RCI Labscan strategy.



Reliability based on efficient and standardized processes.



Consistent quality to ensure reliable analyses.



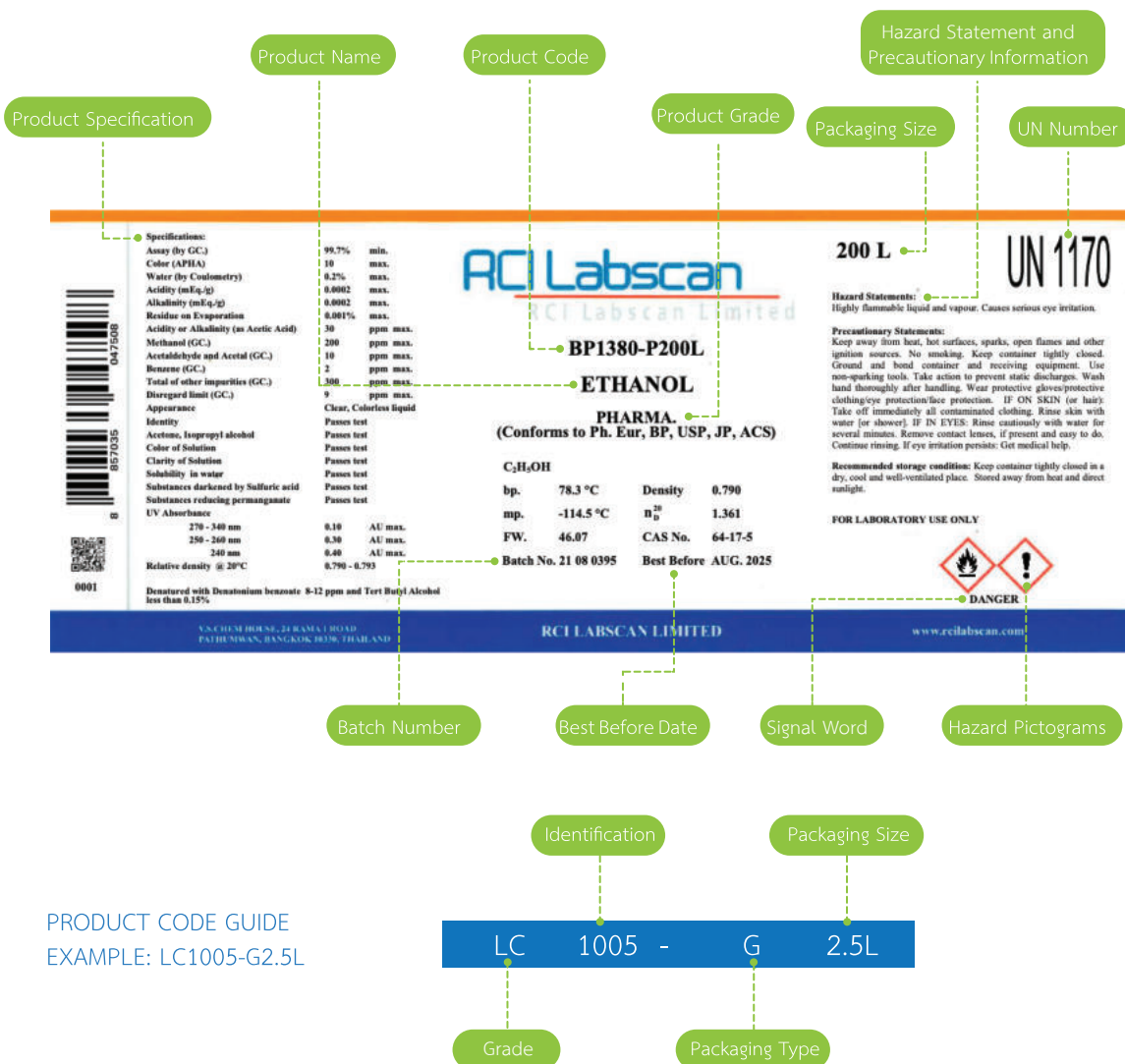
RCI Labscan

RCI Labscan Limited



RCI LABSCAN LABEL

Our Label is designed to provide the necessary up to date information and is in compliance with the GHS system (Globally Harmonized System of Classification and Labelling of Chemicals)



Quality & Regulation



GMP Certificate



ISO 9001



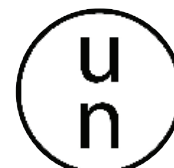
ISO 14001



ISO 45001



Halal



UN Packaging

PACKAGING

“Packaging for safety, convenience and product quality”

RCI Labscan offers a comprehensive range of packaging which is designed for safety, environmental protection, convenient handling and storage. All packaging are guaranteed to preserve the integrity of our products.



Amber Glass Bottles:

Suitable for photosensitive Chemicals.

We offer 100ml., 500ml., 1 Litre, 2.5 Litre and 4 Litre size
 500 ml. and 1 Litre: 6 bottles per box
 100 ml., 2.5 Litre and 4 Litre: 4 bottles per box



Plastic Bottles:

Plastic Bottles are supplied when chemical properties of the content and bottle are compatible, because they minimize the risk of breakage, are lighter in weight as well as being easier and more economical to transport.

We offer 25 grams, 100 grams, 500 grams, 1 kg.,
 500 ml., 1 Litre, 2.5 Litre and 4 Litre sizes
 500 ml. and 1 Litre: 6 bottles per box
 2.5 Litre and 4 Litre: 4 bottles per box
 25 grams and 100 grams: 4 bottles per box
 500 grams and 1 kg.: 6 bottles per box



Drums for Bulk Quantities:

We currently offer the following sizes:
 20 Litre HDPE drum
 200 Litre HDPE drum
 25 Litre Metal drum
 200 Litre metal drum

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Acetic Acid, Glacial Pharma

BP1002

CH₃COOH
CAS-No.
Code

FW.60.05
64-19-7
BP1002

Density 1 L = 1.05 Kg.
Melting Point 17 °C
Boiling Point 118 °C

Specifications (Meets Ph.Eur, USP/NF, JP, ACS)

Assay (by acidimetry)	99.8%	min.	Substances reducing dichromate	Passes test
Appearance	Clear and colorless		Substances reducing permanganate	Passes test
Identity	Passes test		Chloride (Cl)	0.5 ppm max.
Color (APHA)	10	max.	Sulfate (SO ₄)	0.5 ppm max.
Dilution test	Passes test		Heavy metals (as Pb)	0.5 ppm max.
Solubility	Passes test		Arsenic (As)	0.01 ppm max.
Titration base (mEq./g.)	0.0004	max.	Iron (Fe)	0.2 ppm max.
Acetic Anhydride [(CH ₃ CO) ₂ O]	0.01 %	max.	Freezing point (°C)	16.0 min.
Residue on Evaporation	0.001%	max.		

Cat No.	Package	Size	Cat No.	Package	Size
BP1002-G500ML	Amber Glass	500 ML	BP1002-P20L	Plastic	20 Litre
BP1002-G1L	Amber Glass	1 Litre	BP1002-P120L	Plastic	120 Litre
BP1002-G2.5L	Amber Glass	2.5 Litre	BP1002-P200L	Plastic	200 Litre
BP1002-P2.5L	Plastic	2.5 Litre	BP1002-P16KG	Plastic	16 KG
BP1002-G4L	Amber Glass	4 Litre	BP1002-P20KG	Plastic	20 KG
BP1002-P4L	Plastic	4 Litre	BP1002-P210KG	Plastic	210 KG



CH₃COCH₃ FW. 58.08
 CAS-No. 67-64-1
 Code BP1003

Density 1 L = 0.790 Kg.
 Melting Point -95.4 °C
 Boiling Point 56.2 °C

Specifications
 (Meets Ph.Eur, BP, USP/NF, ACS)

Assay (by GC.)	99.8%	min.	Antimony (Sb)	0.02	ppm max.
Appearance	Clear and colorless liquid		Arsenic (As)	0.02	ppm max.
Identity	Passes test		Barium (Ba)	0.1	ppm max.
Color (APHA)	10	max.	Beryllium (Be)	0.02	ppm max.
Water (by Coulometry)	0.3%	max.	Bismuth (Bi)	0.02	ppm max.
Acidity (mEq./g.)	0.0002	max.	Boron (B)	0.02	ppm max.
Alkalinity (mEq./g.)	0.0002	max.	Cadmium (Cd)	0.05	ppm max.
Acidity or Alkalinity	Passes test		Calcium (Ca)	0.5	ppm max.
Residue on Evaporation	0.0005%	max.	Chromium (Cr)	0.02	ppm max.
Aldehydes (as Formaldehyde)	0.001%	max.	Cobalt (Co)	0.02	ppm max.
Cyclohexane (GC.)	0.01%	max.	Copper (Cu)	0.02	ppm max.
Diacetone (GC.)	0.02%	max.	Gallium (Ga)	0.02	ppm max.
Ethanol (GC.)	0.01%	max.	Germanium (Ge)	0.02	ppm max.
Related substances (GC.)	Passes test		Gold (Au)	0.02	ppm max.
Benzene (GC.)	2	ppm max.	Indium (In)	0.02	ppm max.
Methanol (GC.)	0.05%	max.	Iron (Fe)	0.1	ppm max.
Propan-2-ol (GC.)	0.05%	max.	Lead (Pb)	0.1	ppm max.
Other impurity (GC.)	0.05%	max.	Lithium (Li)	0.05	ppm max.
Reducing substances	Passes test		Magnesium (Mg)	0.1	ppm max.
Solubility in water	Passes test		Manganese (Mn)	0.02	ppm max.
Substances reducing permanganate (as O)	Passes test		Molybdenum (Mo)	0.02	ppm max.
Readily oxidizable substances	Passes test		Nickel (Ni)	0.02	ppm max.
Water-insoluble substances	Passes test		Silver (Ag)	0.02	ppm max.
Chloride (Cl)	0.1	ppm max.	Thallium (Tl)	0.02	ppm max.
Nitrate (NO ₃)	0.1	ppm max.	Tin (Sn)	0.1	ppm max.
Phosphate (PO ₄)	0.1	ppm max.	Titanium (Ti)	0.02	ppm max.
Sulfate (SO ₄)	0.1	ppm max.	Vanadium (V)	0.02	ppm max.
Heavy metals (as Pb)	1.0	ppm max.	Zinc (Zn)	0.1	ppm max.
Aluminium (Al)	0.5	ppm max.	Zirconium (Zr)	0.02	ppm max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1003-G500ML	Amber Glass	500 ML	BP1003-G4L	Amber Glass	4 Litre
BP1003-G1L	Amber Glass	1 Litre	BP1003-P4L	Plastic	4 Litre
BP1003-G2.5L	Amber Glass	2.5 Litre	BP1003-P20L	Plastic	20 Litre
BP1003-P2.5L	Plastic	2.5 Litre	BP1003-P200L	Plastic	200 Litre

Acetonitrile, Pharma

BP1005

CH₃CN
CAS-No.
Code

FW. 41.05
75-05-8
BP1005

Density 1 L = 0.786 Kg.
Melting Point -45.7 °C
Boiling Point 81.6 °C

Specifications (Meets Reag. Ph.Eur, ACS)

Assay (by GC.)	99.8%	min.	Cadmium (Cd)	0.05	ppm max.
Appearance	Clear and colorless liquid		Calcium (Ca)	0.5	
Identity	Passes test		Chromium (Cr)	0.02	ppm max.
Color (APHA)	10	max.	Cobalt (Co)	0.02	ppm max.
Water (by Coulometry)	0.05%	max.	Copper (Cu)	0.02	ppm max.
Acidity (mEq./g.)	0.0005	max.	Iron (Fe)	0.1	ppm max.
Alkalinity (mEq./g.)	0.0006	max.	Lead (Pb)	0.1	ppm max.
Residue on Evaporation	0.001%	max.	Magnesium (Mg)	0.1	ppm max.
Propionitrile	0.2%	max.	Manganese (Mn)	0.02	ppm max.
Aluminium (Al)	0.5	ppm max.	Nickel (Ni)	0.02	ppm max.
Barium (Ba)	0.1	ppm max.	Tin (Sn)	0.1	ppm max.
Boron (B)	0.02	ppm max.	Zinc (Zn)	0.1	ppm max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1005-G500ML	Amber Glass	500 ML	BP1005-G4L	Amber Glass	4 Litre
BP1005-G1L	Amber Glass	1 Litre	BP1005-P4L	Plastic	4 Litre
BP1005-G2.5L	Amber Glass	2.5 Litre	BP1005-P20L	Plastic	20 Litre
BP1005-P2.5L	Plastic	2.5 Litre	BP1005-P200L	Plastic	200 Litre



Ascorbic Acid, Pharma

BP1299

C₆H₈O₆
CAS-No.
Code
FW. 176.12
50-81-7
BP1299

Density = 1.65 g/cm³
Melting Point 190 °C

Specifications (Meets Ph.Eur, BP, USP/NF, JP, ACS)

Assay	99.0% – 100.5%	- Impurity D	0.15%	max.
Appearance	White or almost white, crystalline powder or colorless crystals	- Unspecified Impurities	0.10%	max.
Identity	Passes test	- Total	0.2%	max.
Clarity of Solution	Clear	- Disregard limit	0.05%	max.
Color of Solution	BY ₇ max.	Residual Solvent		
Acidity (pH)	2.1 – 2.6	- Ethanol	0.5%	max.
Acidity (pH) (2% aqueous solution)	2.4 – 2.8	- Methanol	0.3%	max.
Residue after Ignition	0.1% max.	Particle-Size		
Loss on Drying	0.2% max.	- More than 40 mesh	30%	max.
Specific Rotation	+20.5° to +21.5°	- Between 40 and 80 mesh	45%	min.
Solubility	Passes test	Heavy metals (as Pb)	0.001%	max.
Oxalic Acid	0.2% max.	Arsenic (As)	0.0003%	max.
Related Substances		Copper (Cu)	0.0005%	max.
- Impurity C	0.15% max.	Iron (Fe)	0.0002%	max.
		Lead (Pb)	0.0002%	max.
		Mercury (Hg)	0.0001%	max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1299-P500G	Plastic	500 G	BP1299-P5KG	Plastic	5 KG
BP1299-P1KG	Plastic	1 KG	BP1299-P25KG	Plastic	25 KG

Boric Acid, Pharma

BP1234

H₃BO₃
CAS-No.
Code
FW. 61.83
10043-35-3
BP1234

Density 1 L = 1.44 g/cm³
Melting Point 171 °C

Specifications (Meets Ph.Eur, BP, USP/NF, JP)

Assay	99.5% min	Organic matter	Passes test	
Identity	Passes test	Sulfate (SO ₄)	0.04%	max.
Appearance of solution	Clear and colorless	Heavy metals (as Pb)	0.001%	max.
pH of a 3.3% solution at 25°C	3.8 – 4.8	Arsenic (As)	0.0005%	max.
Solubility in Ethanol (96%)	Passes test	Iron (Fe)	0.001%	max.
Loss on drying (Silica gel)	0.5% max.	Lead (Pb)	0.001%	max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1234-P500G	Plastic	500 G	BP1234-P5KG	Plastic	5 KG
BP1234-P1KG	Plastic	1 KG	BP1234-P25KG	Plastic	25 KG

Calcium Chloride Dihydrate, Pharma

BP1235

CaCl₂·2H₂O
CAS-No.
Code

FW. 147.01
10035-04-8
BP1235

Density = 1.85 g/cm³
Melting Point 176 °C

Specifications (Meets Ph.Eur, BP, USP/NF, JP, ACS)

Assay	99.0 – 103.0%	Heavy metals (as Pb)	0.0005%	max.
Identity	Passes test	Aluminium (Al)	0.0001%	max.
Appearance of solution	Passes test	Arsenic (As)	0.0002%	max.
Solubility	Passes test	Barium (Ba)	0.005%	max.
pH of a 5% solution at 25 °C	4.5 – 8.5	Iron (Fe)	0.001%	max.
Acidity or Alkalinity	Passes test	Magnesium (Mg)	0.005%	max.
Insoluble matter	0.01% max.	Potassium (K)	0.01%	max.
Oxidizing substances (as NO ₃)	0.003% max.	Sodium (Na)	0.02%	max.
Hypochlorite	Passes test	Strontium (Sr)	0.1%	max.
Ammonium (NH ₄)	0.005% max.	Magnesium and Alkali metals	0.5%	max.
Sulfate (SO ₄)	0.01% max.	Iron, Aluminium or Phosphate	Passes test	

Cat No.	Package	Size	Cat No.	Package	Size
BP1235-P500G	Plastic	500 G	BP1235-P5KG	Plastic	5 KG
BP1235-P1KG	Plastic	1 KG	BP1235-P25KG	Plastic	25 KG

Chloroform, Pharma

BP1027E

CHCl₃
CAS-No.
Code

FW. 119.38
67-66-3
BP1027E

Density 1 L = 1.479 Kg.
Melting Point -63 °C
Boiling Point 61 °C

Specifications (Meets Reag. Ph.Eur, BP, ACS)

Assay (by GC.)	99.8% min.	Carbonyl compounds (as CO)	0.005%	max.
Appearance	Clear and colorless liquid	Dichloromethane (GC.)	0.01%	max.
Identity	Passes test	Tetrachloromethane (GC.)	0.01%	max.
Color (APHA)	10 max.	Tetrachloroethylene (GC.)	0.01%	max.
Water (by Coulometry)	0.01% max.	Trichloroethylene (GC.)	0.01%	max.
Acidity (mEq./g.)	0.0005 max.	Foreign chlorine compounds	Passes test	
Acid and Chloride	Passes test	Substances darkened by sulfuric acid	Passes test	
Acidity or Alkalinity	Passes test	Suitability for use in dithizone tests	Passes test	
Residue on Evaporation	0.001% max.	Chloride (Cl)	1	ppm max.
Acetone and Aldehyde	0.005% max.	Free Chlorine (Cl)	Passes test	
Related substances (GC.)	1.0% max.	Lead (Pb)	0.05	ppm max.

Stabilized with about 1% Ethanol.

Cat No.	Package	Size	Cat No.	Package	Size
BP1027E-G500ML	Amber Glass	500 ML	BP1027E-G4L	Amber Glass	4 Litre
BP1027E-G1L	Amber Glass	1 Litre	BP1027E-M25L	Metal	25 Litre
BP1027E-G2.5L	Amber Glass	2.5 Litre	BP1027E-M250KG	Metal	250 KG

Citric Acid Monohydrate, Pharma

BP1236

C₆H₈O₇·H₂O FW. 210.14
 CAS-No. 5949-29-1
 Code BP1236

Density = 1.54 g/cm³
 Melting Point 135-152 °C

Specifications
 (Meets Ph.Eur, BP, USP/NF, JP)

Assay	99.5 – 100.5%	Water	7.5 – 9.0%
Appearance	White or almost white, crystalline powder, colorless crystals or granules, efflorescent	Residue after Ignition	0.02% max.
Identity	Passes test	Readily carbonisable substances	Passes test
Appearance of solution	Clear and not more intensely coloured than reference solution Y ₇ , BY ₇ or GY ₇	Oxalic acid	360 ppm max.
Solubility	Passes test	Sulfate (SO ₄)	0.005% max.
		Heavy metals (as Pb)	0.001% max.
		Aluminium (Al)	0.00002% max.
		Bacterial endotoxins	0.5 IU/mg max.

Cat No.	Package	Size
BP1236-P500G	Plastic	500 G
BP1236-P1KG	Plastic	1 KG

Cat No.	Package	Size
BP1236-P5KG	Plastic	5 KG
BP1236-P25KG	Plastic	25 KG

Dichloromethane, Pharma

BP1040A

CH₂Cl₂ FW. 84.93
 CAS-No. 75-09-2
 Code BP1040A

Density 1 L = 1.330 Kg.
 Melting Point -95 °C
 Boiling Point 40 °C

Specifications
 (Meets Ph.Eur, BP, USP/NF, ACS)

Assay (by GC.)	99.8% min	Carbon tetrachloride (GC.)	10 ppm max.
Appearance	Clear and colorless liquid	Disregard limit (GC.)	10 ppm max.
Identity	Passes test	Free Chlorine (Cl)	Passes test
Color (APHA)	10 max.	Hydrogen Chloride	0.001% max.
Water (by Coulometry)	0.02% max.	Solubility in water	Passes test
Acidity (mEq./g.)	0.0003 max.	Heavy metals (as Pb)	1 ppm max.
Residue on Evaporation	0.001% max.	Relative density @ 20 °C	1.320 – 1.332
Volatile impurities	0.2% max.	Relative density @ 25 °C	1.318 – 1.322
Chloroform (GC.)	50 ppm max.	Refractive Index @ 20 °C	1.423 – 1.425
Ethanol (GC.)	2.0% max.	Stabilized with about 50 ppm amylene.	
Methanol (GC.)	0.1% max.		

Cat No.	Package	Size
BP1040A-G500ML	Amber Glass	500 ML
BP1040A-G1L	Amber Glass	1 Litre
BP1040A-G2.5L	Amber Glass	2.5 Litre

Cat No.	Package	Size
BP1040A-G4L	Amber Glass	4 Litre
BP1040A-M25L	Metal	25 Litre
BP1040A-M200L	Metal	200 Litre

Dimethylformamide, Pharma

BP1051

HCON(CH₃)₂ FW. 73.10
CAS-No. 68-12-2
Code BP1051

Density 1 L = 0.949 Kg.
Melting Point -61 °C
Boiling Point 153 °C

Specifications (Meets Reag. Ph.Eur, ACS)

Assay (by GC.)	99.8%	min	Calcium (Ca)	0.2	ppm max.
Appearance	Clear and colorless liquid		Chromium (Cr)	0.01	ppm max.
Identity	Passes test		Cobalt (Co)	0.01	ppm max.
Color (APHA)	10	max.	Copper (Cu)	0.01	ppm max.
Water (by Coulometry)	0.1%	max.	Iron (Fe)	0.05	ppm max.
Acidity (mEq./g.)	0.0005	max.	Lead (Pb)	0.05	ppm max.
Alkalinity (mEq./g.)	0.003	max.	Magnesium (Mg)	0.05	ppm max.
Residue on Evaporation	0.001%	max.	Manganese (Mn)	0.01	ppm max.
Aluminium (Al)	0.2	ppm max.	Nickel (Ni)	0.01	ppm max.
Barium (Ba)	0.05	ppm max.	Tin (Sn)	0.05	ppm max.
Boron (B)	0.01	ppm max.	Zinc (Zn)	0.05	ppm max.
Cadmium (Cd)	0.02	ppm max.			

Cat No.	Package	Size	Cat No.	Package	Size
BP1051-G500ML	Amber Glass	500 ML	BP1051-G4L	Amber Glass	4 Litre
BP1051-G1L	Amber Glass	1 Litre	BP1051-M25L	Metal	25 Litre
BP1051-G2.5L	Amber Glass	2.5 Litre	BP1051-M200L	Metal	200 Litre

di-Sodium Hydrogen Phosphate Anhydrous, Pharma

BP1237

Na₂HPO₄ FW. 141.96
CAS-No. 7558-79-4
Code BP1237

Melting Point 250 °C

Specifications (Meets Ph.Eur, BP, USP/NF, ACS)

Assay	99.0%	min	Loss on drying at 105 °C	0.2%	max.
Appearance	White or almost white powder, hygroscopic		Reducing substances	Passes test	
Identity	Passes test		Monosodium phosphate	2.5%	max.
Appearance of solution	Clear and colorless		Chloride (Cl)	0.002%	max.
Solubility	Passes test		Sulfate (SO ₄)	0.005%	max.
pH of a 5% solution at 25 °C	8.7 - 9.3		Heavy metals (as Pb)	0.001%	max.
Insoluble matter	0.01%	max.	Arsenic (As)	0.0002%	max.
			Iron (Fe)	0.002%	max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1237-P500G	Plastic	500 G	BP1237-P5KG	Plastic	5 KG
BP1237-P1KG	Plastic	1 KG	BP1237-P25KG	Plastic	25 KG

C₂H₅OH
CAS-No.
Code

FW. 46.07
64-17-5
BP1069

Density 1 L = 0.790 Kg.
Melting Point -114.5 °C
Boiling Point 78.3 °C

Specifications
(Meets Ph.Eur, BP, USP/NF, JP, ACS)

Assay (by GC.)	99.9%	min	Benzene (GC.)	2	ppm max.
Appearance	Clear and colorless liquid		Total of other impurities (GC.)	300	ppm max.
Identity	Passes test		Disregard limit (GC.)	9	ppm max.
Color of Solution	Passes test		Solubility in water	Passes test	
Clarity of Solution	Passes test		Substances darkened by Sulfuric acid	Passes test	
Color (APHA)	10	max.	Substances reducing permanganate	Passes test	
Water (by Coulometry)	0.2%	max.	UV Absorbance		
Acidity or Alkalinity (as Acetic Acid)	30	ppm max.	270 - 340 nm	0.10	AU max.
Acidity (mEq./g)	0.0002	max.	250 - 260 nm	0.30	AU max.
Alkalinity (mEq./g)	0.0002	max.	240 nm	0.40	AU max.
Residue on Evaporation	0.001%	max.	Relative density @ 20°C	0.790 - 0.793	
Acetone, Isopropyl alcohol	Passes test		Denatured with 8-12 ppm Denatonium benzoate.		
Methanol (GC.)	200	ppm max.			
Acetaldehyde and Acetal (GC.)	10	ppm max.			

Cat No.	Package	Size	Cat No.	Package	Size
BP1069-G500ML	Amber Glass	500 ML	BP1069-G4L	Amber Glass	4 Litre
BP1069-G1L	Amber Glass	1 Litre	BP1069-P4L	Plastic	4 Litre
BP1069-G2.5L	Amber Glass	2.5 Litre	BP1069-P20L	Plastic	20 Litre
BP1069-P2.5L	Plastic	2.5 Litre	BP1069-P200L	Plastic	200 Litre



Ethanol, Pharma

BP1380

C_2H_5OH
 CAS-No.
 Code

FW. 46.07
 64-17-5
 BP1380

Density 1 L = 0.790 Kg.
 Melting Point $-114.5^{\circ}C$
 Boiling Point $78.3^{\circ}C$

Specifications (Conforms to Ph.Eur, BP, USP/NF, JP, ACS)

Assay (by GC.)	99.7%	min	Methanol (GC.)	200	ppm max.
Appearance	Clear, Colorless liquid		Acetaldehyde and Acetal (GC.)	10	ppm max.
Identity	Passes test		Benzene (GC.)	2	ppm max.
Color of Solution	Passes test		Total of other impurities (GC.)	300	ppm max.
Clarity of Solution	Passes test		Disregard limit (GC.)	9	ppm max.
Color (APHA)	10	max.	Solubility in water	Passes test	
Water (by Coulometry)	0.2%	max.	Substances darkened by Sulfuric acid	Passes test	
Acidity or Alkalinity (as Acetic Acid)	30	ppm max.	Substances reducing permanganate	Passes test	
Acidity (mEq./g)	0.0002	max.	UV Absorbance		
Alkalinity (mEq./g)	0.0002	max.	270 - 340 nm	0.10	AU max.
Residue on Evaporation	0.001%	max.	250 - 260 nm	0.30	AU max.
Acetone, Isopropyl alcohol	Passes test		240 nm	0.40	AU max.
			Relative density @ $20^{\circ}C$	0.790 - 0.793	

Denatured with Denatonium benzoate 8-12 ppm and Tert Butyl Alcohol less than 0.15%.

Cat No.	Package	Size	Cat No.	Package	Size
BP1380-G500ML	Amber Glass	500 ML	BP1380-G4L	Amber Glass	4 Litre
BP1380-G1L	Amber Glass	1 Litre	BP1380-P4L	Plastic	4 Litre
BP1380-G2.5L	Amber Glass	2.5 Litre	BP1380-P20L	Plastic	20 Litre
BP1380-P2.5L	Plastic	2.5 Litre	BP1380-P200L	Plastic	200 Litre

Ethylenediamine Tetraacetic Acid, Disodium Salt Dihydrate, Pharma

BP1240

$C_{10}H_{14}N_2O_8Na_{2.2}H_2O$
 CAS-No.
 Code

FW. 372.24
 6381-92-6
 BP1240

Melting Point $110^{\circ}C$

Specifications (Meets Ph.Eur, USP/NF, JP, ACS)

Assay	99.0 - 101.0%		Loss on Drying at $150^{\circ}C$ (6 Hours)	8.7 - 11.4%	
Appearance	White or almost white, crystalline powder		Residue after Ignition	37.0 - 39.0%	
Identity	Passes test		Nitrilotriacetic acid	0.1%	max.
Appearance of solution	Clear and colorless		Cyanide (CN)	Passes test	
Solubility	Passes test		Heavy metals (as Pb)	0.001%	max.
pH of a 5% solution at $25^{\circ}C$	4.0 - 5.5		Arsenic (As)	0.0002%	max.
pH of a 1% solution at $25^{\circ}C$	4.3 - 4.7		Calcium (Ca)	Passes test	
Insoluble matter	0.005%	max.	Iron (Fe)	0.008%	max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1240-P500G	Plastic	500 G	BP1240-P5KG	Plastic	5 KG
BP1240-P1KG	Plastic	1 KG	BP1240-P25KG	Plastic	25 KG

Hydrochloric Acid 37%, Pharma

BP1107

HCl
CAS-No
Code

FW. 36.46
7647-01-0
BP1107

Density 1 L = 1.19 Kg.
Melting Point -30 °C
Boiling Point 51 °C

Specifications (Meets Ph.Eur, USP/NF, JP, ACS)

Assay (by acidimetry)	37%	min.	Free Bromine or Chlorine	Passes test	
Appearance	Clear and colorless		Sulfate (SO ₄)	1	ppm max.
Identity	Passes test		Sulfite (SO ₃)	1	ppm max.
Color (APHA)	10	max.	Extractable organic substances	5	ppm max.
Solubility	Passes test		Heavy metals (as Pb)	1.0	ppm max.
Residue on Evaporation	0.005%	max.	Arsenic (As)	0.01	ppm max.
Residue after Ignition	0.0005%	max.	Cadmium (Cd)	0.01	ppm max.
Bromide (Br)	50	ppm max.	Iron (Fe)	0.2	ppm max.
Bromide or Iodide	Passes test		Lead (Pb)	0.01	ppm max.
Ammonium (NH ₄)	3	ppm max.	Mercury (Hg)	0.04	ppm max.
Free Chlorine (Cl)	1	ppm max.	Zinc (Zn)	0.02	ppm max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1107-G500ML	Amber Glass	500 ML	BP1107-G4L	Amber Glass	4 Litre
BP1107-G1L	Amber Glass	1 Litre	BP1107-P4L	Plastic	4 Litre
BP1107-G2.5L	Amber Glass	2.5 Litre	BP1107-P20L	Plastic	20 Litre
BP1107-P2.5L	Plastic	2.5 Litre	BP1107-P200L	Plastic	200 Litre

Lactose Monohydrate, Pharma

BP1449

C₁₂H₂₂O₁₁.H₂O
CAS-No.
Code

FW. 360.32
10039-26-6
BP1449

Melting Point 202 °C

Specifications (Meet Ph.Eur, BP, USP/NF)

Identity	Passes test	Water	4.5 - 5.5%
Appearance of solution	Clear and not more intensely coloured than reference solution BY ₇	Residue after Ignition	0.1% max.
Clarity and color of solution	Passes test	Loss on drying	0.5% max.
Acidity or Alkalinity	Passes test	Microbiological purity	100 CFU/g
Specific optical rotation	+ 54.4 to +55.9	(Total aerobic microbial count (TAMC))	
Absorbance (Proteins and UV-absorbing impurities)	Passes test	Microbiological purity	50 CFU/g
Heavy metals(as Pb)	5 ppm max.	(Total yeast and mould count (TYMC))	
Iron (Fe)	5 ppm max.	Escherichia coli (absent in 1 g)	Passes test
		Salmonella ssp (absent 10 g)	Passes test
		Residual solvents (ICH Q3C)	Passes test

Cat No.	Package	Size	Cat No.	Package	Size
BP1149-P500G	Plastic	500 G	BP1149-P5KG	Plastic	5 KG
BP1149-P1KG	Plastic	1 KG	BP1149-P25KG	Plastic	25 KG

Magnesium Chloride Hexahydrate, Pharma

BP1242

$\text{MgCl}_2 \cdot 6\text{H}_2\text{O}$ FW. 203.30
 CAS-No. 7791-18-6
 Code BP1242

Density = 1.57 g/cm^3
 Melting Point 117°C

Specifications (Meets Ph.Eur, BP, USP/NF)

Assay	98.0%	min.	Bromide (Br)	0.05%	max.
Identity	Passes test		Sulfate (SO_4)	0.005%	max.
Appearance of solution	Clear and colorless		Heavy metals (as Pb)	0.001%	max.
Solubility	Passes test		Aluminium (Al)	0.0001%	max.
Acidity or Alkalinity	Passes test		Arsenic (As)	0.0002%	max.
pH of a 5% solution at 25°C	4.5 - 7.0		Barium (Ba)	Passes test	
Water	51.0 - 55.0%		Calcium (Ca)	0.01%	max.
Insoluble matter	0.005%	max.	Iron (Fe)	0.001%	max.
			Potassium (K)	0.05%	max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1242-P500G	Plastic	500 G	BP1242-P5KG	Plastic	5 KG
BP1242-P1KG	Plastic	1 KG	BP1242-P25KG	Plastic	25 KG



CH₃OH
CAS-No.
Code

FW. 32.04
67-56-1
BP1115

Density 1 L = 0.790 Kg.
Melting Point -98 °C
Boiling Point 64.5 °C

Specifications
(Meets Ph.Eur, BP, USP/NF, ACS)

Assay (by GC.)	99.9%	min.	Heavy metals (as Pb)	1.0	ppm max.
Appearance	Clear and colorless liquid		Aluminium (Al)	0.2	ppm max.
Identity	Passes test		Arsenic (As)	0.02	ppm max.
Color (APHA)	10	max.	Barium (Ba)	0.05	ppm max.
Water (by Coulometry)	0.05%	max.	Beryllium (Be)	0.02	ppm max.
Acidity (mEq./g.)	0.0002	max.	Bismuth (Bi)	0.02	ppm max.
Alkalinity (mEq./g.)	0.0002	max.	Cadmium (Cd)	0.02	ppm max.
Acidity or Alkalinity	Passes test		Calcium (Ca)	0.2	ppm max.
Residue on Evaporation	0.0005%	max.	Chromium (Cr)	0.01	ppm max.
Acetone (GC.)	2	ppm max.	Cobalt (Co)	0.01	ppm max.
Benzene (GC.)	2	ppm max.	Copper (Cu)	0.01	ppm max.
Ethanol (GC.)	2	ppm max.	Gallium (Ga)	0.02	ppm max.
Acetaldehyde (GC.)	0.001%	max.	Gold (Au)	0.02	ppm max.
Carbonyl Compounds (as CH ₃ CHO)	0.001%	max.	Indium (In)	0.02	ppm max.
Formaldehyde (GC.)	0.001%	max.	Iron (Fe)	0.05	ppm max.
Related substances (GC.)	Passes test		Lead (Pb)	0.05	ppm max.
Readily carbonizable substances	Passes test		Lithium (Li)	0.02	ppm max.
Readily oxidizable substances	Passes test		Magnesium (Mg)	0.05	ppm max.
Substances reducing permanganate (as O)	Passes test		Manganese (Mn)	0.01	ppm max.
Substances darkened by sulfuric acid	Passes test		Molybdenum (Mo)	0.02	ppm max.
Reducing substances	Passes test		Nickel (Ni)	0.01	ppm max.
Solubility in water	Passes test		Platinum (Pt)	0.05	ppm max.
Chloride (Cl)	0.5	ppm max.	Silver (Ag)	0.02	ppm max.
Sulfate (SO ₄)	1.0	ppm max.	Thallium (Tl)	0.02	ppm max.
UV Absorbance			Tin (Sn)	0.05	ppm max.
290 nm	0.01	AU max.	Titanium (Ti)	0.02	ppm max.
270 nm	0.02	AU max.	Vanadium (V)	0.02	ppm max.
250 nm	0.05	AU max.	Zinc (Zn)	0.05	ppm max.
230 nm	0.15	AU max.	Zirconium (Zr)	0.02	ppm max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1115-G500ML	Amber Glass	500 ML	BP1115-G4L	Amber Glass	4 Litre
BP1115-G1L	Amber Glass	1 Litre	BP1115-P4L	Plastic	4 Litre
BP1115-G2.5L	Amber Glass	2.5 Litre	BP1115-P20L	Plastic	20 Litre
BP1115-P2.5L	Plastic	2.5 Litre	BP1115-P200L	Plastic	200 Litre

ortho-Phosphoric acid 85%, Pharma

BP1152

H₃PO₄
CAS-No.
Code

FW. 98.00
7664-38-2
BP1152

Density 1 L = 1.71 Kg.
Melting Point 21 °C
Boiling Point 158 °C

Specifications (Meets Ph.Eur, BP, USP/NF, ACS)

Assay (by acidimetry)	85 - 86 %	Chloride (Cl)	3	ppm max.
Appearance	Clear and colorless	Nitrate (NO ₃)	5	ppm max.
Identity	Passes test	Sulfate (SO ₄)	30	ppm max.
Color (APHA)	10 max.	Heavy metals (as Pb)	10	ppm max.
Solubility	Passes test	Antimony (Sb)	20	ppm max.
Insoluble matter	10 ppm max.	Arsenic (As)	1	ppm max.
Substances precipitated with ammonia	Passes test	Calcium (Ca)	20	ppm max.
Reducing substances	Passes test	Iron (Fe)	30	ppm max.
Alkali Phosphates	Passes test	Magnesium (Mg)	20	ppm max.
Hypophosphorous and Phosphorous Acid	Passes test	Manganese (Mn)	0.5	ppm max.
Volatile Acids (as CH ₃ COOH)	10 ppm max.	Potassium (K)	50	ppm max.
		Sodium (Na)	250	ppm max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1152-G500ML	Amber Glass	500 ML	BP1152-G4L	Amber Glass	4 Litre
BP1152-G1L	Amber Glass	1 Litre	BP1152-M25L	Metal	25 Litre
BP1152-G2.5L	Amber Glass	2.5 Litre	BP1152-M200L	Metal	200 Litre

Potassium Chloride, Pharma

BP1353

KCl
CAS-No.
Code

FW. 74.55
7447-40-7
BP1353

Density = 1.98 g/cm³
Melting Point 773 °C
Boiling Point 1413 °C

Specifications (Meets Ph.Eur, BP, USP/NF, JP)

Assay (by argentometry)	99.0 - 100.5%	Sulfate (SO ₄)	0.03%	max.
Identity	Passes test	Heavy metals (as Pb)	0.001%	max.
Appearance of solution	Clear and colorless	Aluminium (Al)	0.0001%	max.
Solubility	Passes test	Arsenic (As)	0.0002%	max.
Acidity or Alkalinity	Passes test	Barium (Ba)	Passes test	
Loss on drying at 105 °C	1.0% max.	Iron (Fe)	0.002%	max.
Bromide (Br)	0.1% max.	Lead (Pb)	0.0002%	max.
Iodide (I)	0.005% max.	Sodium (Na)	0.1%	max.
		Magnesium and Alkaline-earth metals	0.02%	max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1353-P500G	Plastic	500 G	BP1353-P5KG	Plastic	5 KG
BP1353-P1KG	Plastic	1 KG	BP1353-P25KG	Plastic	25 KG

(CH₃)₂CHOH
CAS-No. 67-63-0
Code BP1157

Density 1 L = 0.848 Kg.
Melting Point -89.5 °C
Boiling Point 82.4 °C

Specifications
(Conforms to Ph.Eur, BP, USP/NF,JP, ACS)

Assay (by GC.)	80%	min.	Diisopropyl Ether (GC.)	0.1%	max.
Appearance	Clear and colorless liquid		1-Propanol (GC.)	0.1%	max.
Identity	Passes test		2-Butanol (GC.)	0.1%	max.
Color (APHA)	10	max.	Total Volatile Impurity (GC.)	1.0%	max.
Water (by Coulometry)	20%	max.	Solubility in water	Passes test	
Acidity (mEq./g)	0.0001	max.	Peroxide	Passes test	
Alkalinity (mEq./g)	0.0001	max.	UV Absorbance		
Acidity or Alkalinity	Passes test		310 nm	0.01	AU max
Residue on Evaporation	0.002%	max.	290 nm	0.02	AU max.
Benzene and related substances	Passes test	ppm max.	270 nm	0.03	AU max.
Acetone (GC.)	0.002%	ppm max.	250 nm	0.10	AU max.
Propionaldehyde (GC.)	0.002%	ppm max.	230 nm	0.30	AU max.
Diethyl Ether (GC.)	0.1%		Relative density @ 20 °C	0.847 - 0.849	
Isopropyl Alcohol (GC.)	0.1%	max.	Refractive Index @ 20 °C	1.376 - 1.378	

Cat No.	Package	Size	Cat No.	Package	Size
BP1157-G500ML	Amber Glass	500 ML	BP1157-G4L	Amber Glass	4 Litre
BP1157-G1L	Amber Glass	1 Litre	BP1157-M25L	Metal	25 Litre
BP1157-G2.5L	Amber Glass	2.5 Litre	BP1157-M200L	Metal	200 Litre



Propan-2-ol, Pharma

BP1162

(CH₃)₂CHOH
CAS-No. 67-63-0
Code BP1162

Density 1 L = 0.786 Kg.
Melting Point -89.5 °C
Boiling Point 82.4 °C

Specifications (Meets Ph.Eur, BP, USP/NF, JP, ACS)

Assay (by GC.)	99.8%	min	1-Propanol (GC.)	0.1%	max.
Appearance	Clear and colorless liquid		2-Butanol (GC.)	0.1%	max.
Identity	Passes test		Total Volatile Impurity (GC.)	1.0%	max.
Color (APHA)	10	max.	Solubility in water	Passes test	
Water (by Coulometry)	0.2%	max.	Peroxide	Passes test	
Acidity (mEq./g)	0.0001	max.	UV Absorbance		
Alkalinity (mEq./g)	0.0001	max.	310 nm	0.01	AU max.
Acidity or Alkalinity	Passes test		290 nm	0.02	AU max.
Residue on Evaporation	0.002%	max.	270 nm	0.03	AU max.
Benzene and related substances	Passes test		250 nm	0.10	AU max.
Acetone (GC.)	0.002%	max.	230 nm	0.30	AU max.
Propionaldehyde (GC.)	0.002%	max.	Relative density @ 20 °C	0.785 - 0.789	
Diethyl Ether (GC.)	0.1%	max.	Relative density @ 25 °C	0.783 - 0.787	
Isopropyl Alcohol (GC.)	0.1%	max.	Refractive Index @ 20 °C	1.376 - 1.378	
Diisopropyl Ether (GC.)	0.1%	max.			

Cat No.	Package	Size	Cat No.	Package	Size
BP1162-G500ML	Amber Glass	500 ML	BP1162-G4L	Amber Glass	4 Litre
BP1162-G1L	Amber Glass	1 Litre	BP1162-M25L	Metal	25 Litre
BP1162-G2.5L	Amber Glass	2.5 Litre	BP1162-M200L	Metal	200 Litre

Sodium Acetate Trihydrate, Pharma

BP1165

CH₃COONa.3H₂O
CAS-No. 6131-90-4
Code BP1165

Density = 1.42 g/cm³
Melting Point 58 °C

Specifications (Meets Ph.Eur, BP, USP/NF, JP, ACS)

Assay	99.5%	min.	Sulfate (SO ₄)	0.002%	max.
Identity	Passes test		Heavy metals (as Pb)	0.0005%	max.
Appearance of solution	Clear and colorless		Aluminium (Al)	0.00002%	max.
Solubility	Passes test		Arsenic (As)	0.0002%	max.
Acidity or Alkalinity	Passes test		Calcium (Ca)	0.005%	max.
pH of a 5% solution at 25 °C	7.5 - 9.0		Calcium and Magnesium	0.005%	max.
Loss on drying	39.0 - 40.5%		Iron (Fe)	0.0005%	max.
Insoluble matter	0.005%	max.	Magnesium (Mg)	0.002%	max.
Reducing substances	Passes test		Potassium (K)	0.005%	max.
Substances reducing permanganate	Passes test				
Chloride (Cl)	0.001%	max.			
Phosphate (PO ₄)	0.0005%	max.			

Cat No.	Package	Size	Cat No.	Package	Size
BP1165-P500G	Plastic	500 G	BP1165-P5KG	Plastic	5 KG
BP1165-P1KG	Plastic	1 KG	BP1165-P25KG	Plastic	25 KG

Sodium Carbonate Anhydrous, Pharma

BP1247

Na₂CO₃
CAS-No.
Code

FW. 105.99
497-19-8
BP1247

Density 1 L = 2.53 g/cm³
Melting Point 854 °C
Boiling Point 1600 °C

Specifications
(Meets Ph.Eur, BP, USP/NF, JP)

Assay	99.5% min.	Chloride (Cl)	0.01% max.
Identity	Passes test	Sulfate (SO ₄)	0.025% max.
Appearance of solution	Clear and not more intensely coloured than reference solution Y ₆	Loss on drying	1.0% max.
Solubility	Passes test	Heavy metals (as Pb)	0.001% max.
Alkali Hydroxides and Bicarbonates	Passes test	Arsenic (As)	0.0005% max.
		Iron (Fe)	0.005% max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1247-P500G	Plastic	500 G	BP1247-P5KG	Plastic	5 KG
BP1247-P1KG	Plastic	1 KG	BP1247-P25KG	Plastic	25 KG

Sodium Chloride 99%, Pharma

BP1166

NaCl
CAS-No.
Code

FW. 58.44
7647-14-5
BP1166

Density 1 L = 2.17 g/cm³
Melting Point 801 °C
Boiling Point 1461 °C

Specifications
(Meets Ph.Eur, BP, JP, ACS)

Assay (by argentometry)	99.0% min	Phosphate (PO ₄)	0.0005% max.
Identity	Passes test	Sulfate (SO ₄)	0.004% max.
Appearance of solution	Clear and colorless	Heavy metals (as Pb)	0.0003% max.
Solubility	Passes test	Aluminium (Al)	0.00002% max.
Acidity or Alkalinity	Passes test	Arsenic (As)	0.0001% max.
pH of a 5% solution at 25 °C	5.0 - 9.0	Barium (Ba)	Passes test
Loss on drying at 105 °C	0.5% max.	Calcium (Ca)	0.002% max.
Insoluble matter	0.005% max.	Iron (Fe)	0.0002% max.
Ferrocyanides	Passes test	Magnesium and Alkaline-earth metals	0.01% max.
Bromide (Br)	0.01% max.	Magnesium (Mg)	0.001% max.
Chlorate and nitrate (as NO ₃)	0.003% max.	Potassium (K)	0.005% max.
Iodide (I)	0.002% max.	Bacterial endotoxins	5 IU/g max.
Nitrite (NO ₂)	Passes test		

Cat No.	Package	Size	Cat No.	Package	Size
BP1166-P500G	Plastic	500 G	BP1166-P5KG	Plastic	5 KG
BP1166-P1KG	Plastic	1 KG	BP1166-P25KG	Plastic	25 KG

Sodium Hydrogen Carbonate, Pharma

BP1168

NaHCO_3
 CAS-No. 144-55-8
 Code BP1168

Density = 2.22 g/cm^3
 Melting Point 270°C

Specifications (Meets Ph.Eur, BP, USP/NF, JP)

Assay	99.0%	min.	Ammonium (NH_4)	0.002%	max.
Identity	Passes test		Carbonate	Passes test	
Appearance of solution	Clear and colorless		Chloride (Cl)	0.015%	max.
pH of a 5% solution at 25°C	7.9 - 8.4		Sulfate (SO_4)	0.015%	max.
Solubility	Passes test		Heavy metals (as Pb)	0.0005%	max.
Loss on drying	0.25%	max.	Aluminium (Al)	0.0002%	max.
Insoluble Substances	Passes test		Arsenic (As)	0.0002%	max.
Organics	0.01%	max.	Calcium (Ca)	0.01%	max.
Sulfur compounds	0.015%	max.	Copper (Cu)	0.0001%	max.
Ammonia	Passes test		Iron (Fe)	0.0005%	max.
			Magnesium (Mg)	0.004%	max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1168-P500G	Plastic	500 G	BP1168-P5KG	Plastic	5 KG
BP1168-P1KG	Plastic	1 KG	BP1168-P25KG	Plastic	25 KG



Sulfuric Acid 98%, Pharma

BP1193

H₂SO₄ FW. 98.08
 CAS-No. 7664-93-9
 Code BP1193

Density 1 L = 1.84 g/cm³
 Melting Point -20 °C
 Boiling Point 330 °C

Specifications
 (Meets Ph.Eur, BP, USP/NF, ACS)

Assay (by acidimetry)	97.5 - 98.5%	Ammonium (NH ₄)	2.0	ppm max.
Appearance	Clear and colorless	Chloride (Cl)	0.2	ppm max.
Identity	Passes test	Nitrate (NO ₃)	0.5	ppm max.
Color (APHA)	10 max.	Heavy metals (as Pb)	1.0	ppm max.
Solubility	Passes test	Arsenic (As)	0.01	ppm max.
Residue after Ignition	0.0005% max.	Iron (Fe)	0.2	ppm max.
Substances reducing permanganate (as SO ₂)	2.0 ppm max.	Mercury (Hg)	0.005	ppm max.

Cat No.	Package	Size	Cat No.	Package	Size
BP1193-G500ML	Amber Glass	500 ML	BP1193-P4L	Plastic	4 Litre
BP1193-G1L	Amber Glass	1 Litre	BP1193-P20KG	Plastic	20 KG
BP1193-G2.5L	Amber Glass	2.5 Litre	BP1193-P25KG	Plastic	25 KG
BP1193-P2.5L	Plastic	2.5 Litre	BP1193-P30KG	Plastic	30 KG
BP1193-G4L	Amber Glass	4 Litre			

Sodium Hydroxide, Pharma

BP1402

NaOH FW. 40.00
 CAS-No. 1310-73-2
 Code BP1402

Density 1 L = 2.13 g/cm³
 Melting Point 323 °C
 Boiling Point 1390 °C

Specifications
 (Meets Ph.Eur, BP, USP/NF, JP)

Assay (by acidimetry)	97.0% min.	Chloride (Cl)	0.005%	max.
Appearance	White or almost white, crystalline masses, supplied as pellets	Sulfate (SO ₄)	0.005%	max.
Identity	Passes test	Heavy metals (as Pb)	0.002%	max.
Appearance of solution	Clear and colorless	Iron (Fe)	0.001%	max.
Solubility	Passes test	Mercury (Hg)	Passes test	
Carbonate (as Na ₂ CO ₃)	2.0% max.	Potassium (K)	Passes test	

Cat No.	Package	Size	Cat No.	Package	Size
BP1402-P500G	Plastic	500 G	BP1402-P5KG	Plastic	5 KG
BP1402-P1KG	Plastic	1 KG	BP1402-P25KG	Plastic	25 KG

Office

24 Rama 1 Road,
Rongmuang,
Pathumwan, Bangkok
10330 Thailand

+66 2613 7911-4

+66 2613 7600-5

+66 2613 7600-5

sales@rcilabscan.com

www.rcilabscan.com

