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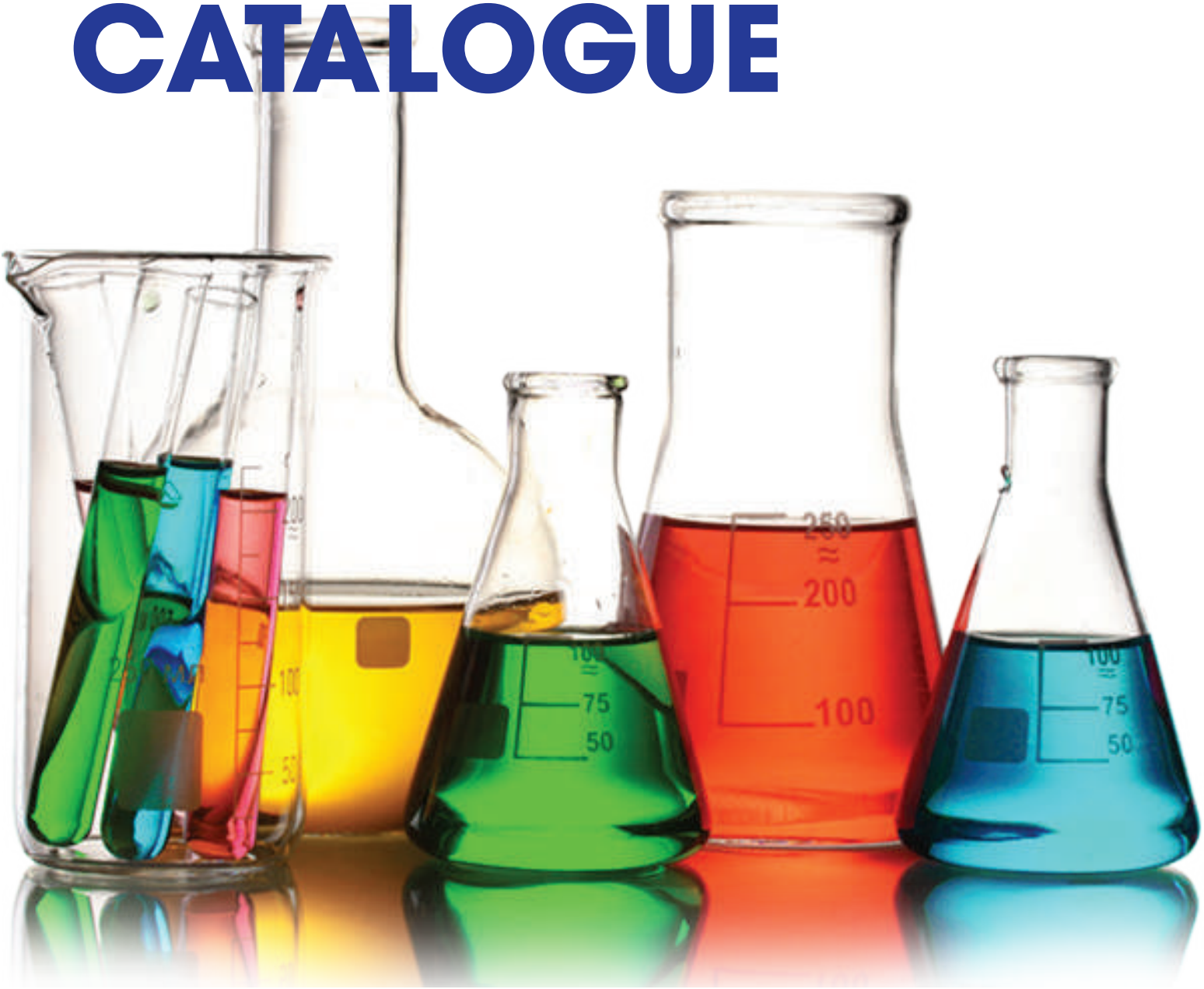

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NI VINA Co., Ltd.
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We are proud to announce that NI VINA is now the official distributor of ThermoFisher Scientific in Vietnam

ThermoFisher Scientific is a global leader in supplying chemicals which are trusted for use in some of the world's most renowned and advanced R&D and Testing laboratories. Exclusive brands under the ThermoFisher Scientific group includes Thermo Scientific, Alfa Aesar, Acros Organic, May Bridge, Fisher Bioreagents and Fisher Chemical.

Currently NI VINA is an official distributor for the following products:

- Solvents for HPLC, GC, AAS, ICP…
- Pure chemicals, Standard chemicals with high purity.
- Research chemicals.
- ...

Here at NI VINA,We have an experienced sales team with extensive knowledge in the field of Chemistry. We believe the key importance to every business is customer satisfaction and we strive to achieve it through a sense of commitment and dedication. Should you have any enquiries on any of the products in our range, do feel free to contact us. We would be most happy to serve you and provide you with the best possible solutions.

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NI VINA Co., Ltd.
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ThermoFisher SCIENTIFIC

High-quality, high-purity and pre-qualified reagents that meet your life science needs, all from one source.

Acetone — Certified ACS Regent Grade

Quantity	Cat. No
1L	A18500
4L	A181
4L	A184
4L	A18P4
4L	A18S4

2-Propanone, Dimethyl Ketone; C_3H_6O; CH_3COCH_3; F.W. 58.08; CAS [67-64-1]

Melting Point: -94°C

Flash Point: -20°C

Acetone — GC Resolv

Quantity	Cat. No
4L	A9284

≥99.5%; 2-Propanone, Dimethyl Ketone; C_3H_6O; CH_3COCH_3; F.W. 58.08; CAS [67-64-1]

Melting Point: -94°C

Flash Point: -20°C

Acetonenitrile — Optima LC/MS

Quantity	Cat. No
1L	A9981
4L	A998SK4

99.9% min by GC; CAN, Ethanenitrile, Methyl Cyanide; C_2H_3N; CH_3CN; F.W. 41.05; CAS [75-05-8]

Melting Point: -45°C

Flash Point: 12.8°C

Acetonenitrile — HPLC Grade

Quantity	Cat. No
1L	A9981
1L	A998SK1
2.5L	A998212
4L	A9984
4L	A998SK4

Mobile phase for HPLC applicaton; Assay: 99.9% min by GC; CAN, Ethanenitrile, Methyl Cyanide; C_2H_3N; CH_3CN

F.W. 41.05; CAS [75-05-8]

Melting Point: -45°C

Flash Point: 12.8°C

Acetonenitrile — HPLC Grade (Far uv)

Quantity	Cat. No
4L	042880.K7

>99.8%; Methyl cyanide; CH_3CN; F.W.41.05; CAS[75-05-8]

Melting Point: -48° to -45° C

Flash Point: 5°C

Acetonenitrile — HPLC Grade

Quantity	Cat. No
4L	042879.K7

>99.9%; Methyl cyanide; CH_3CN; F.W.41.05; CAS[75-05-8]

Melting Point: -48° to -45° C

Flash Point: 5°C

Acetone — UPS/NF/FCC/EP/BP/JP

Quantity	Cat. No
1L	A111
4L	A114
4L	A11S4

2-Propanone, Dimethyl Ketone; C_3H_6O; CH_3COCH_3;

F.W. 58.08; CAS [67-64-1]

Melting Point: -94.3°C

Acetone — Pesticide Grade

Quantity	Cat. No
4L	A404

2-Propanone, Dimethyl Ketone; C_3H_6O; CH_3COCH_3;

F.W. 58.08; CAS [67-64-1]

Melting Point: -94°C

Flash Point: -20°C

Acetone — Evironmental Grade

Quantity	Cat. No
4x4L	043053.M6

>99.5%; C3H6O; F.W58.08; CAS[67-64-1]

Melting Point: -94°C

Acetone — ACS Reagent

Quantity	Cat. No
2.5L	423240025

>99.5%; C_3H_6O; F.W58.08; CAS[67-64-1]

Melting Point: -94°C

Acetonenitrile — HPLC Grade

Quantity	Cat. No
4L	HB98234

CAN, FA; ≥98.5%; CAS[75-05-8; 64-18-6]

Flash Point: 6°C [55°F]

Acetonenitrile — Certified ACS Reagent

Quantity	Cat. No
4L	A211
4L	A214

Methyl Cyanide, Ethanenitrile ; C2H3N; CH3CN

F.W. 41.05; CAS [75-05-8]

Melting Point: -45°C

Flash Point: 12.8°C

Acetonenitrile — HPLC Grade

Quantity	Cat. No
1L	268270010

AN, Methyl cyanide; C2H3N; CH3CN. F.W.41.04; CAS [75-05-8]

Melting Point: 46°C

Flash Point: 2°C

Acetone — ACS Reagent Grade

Quantity	Cat. No
4L	A184

CH_3COCH_3; F.W. 58.08; CAS [67-64-1]

Flash Point: -20°C

Acetonenitrile — Pesticide Grade

Quantity	Cat. No
4L	A9994

Mobile phase for HPLC applicaton; Assay: 99.9% min by GC; CAN, Ethanenitrile, Methyl Cyanide; C_2H_3N; CH_3CN

F.W. 41.05; CAS [75-05-8]

Melting Point: -45°C

Flash Point: 12.8°C

Alcohol — HPLC Grade

Quantity	Cat. No
4L	A9954

99.8% min by GC;Ethanol, Ethyl Alcohol, Denatured Alcohol; CAS [67-56-1, 64-17-5, 67-63-0] ; C_2H3N; CH_3CN

Melting Point: -114.11°C

Flash Point: 12.8°C

1-Butanol — Technical Grade

Quantity	Cat. No
4L	A3984

n-Butyl Alcohol;$C_4H_{10}O$; $CH_3CH_2CH_2OH$; F.W.74.12; CAS[71-36-3];

Melting Point: -89.5°C

Flash Point: 35°C

Chlorobenzene — Certified

Quantity	Cat. No
500ml	B255500
1L	B2551

Monochlorobenzene, Benzene Chloride; C6H5Cl F.W.112.56; CAS[108-90-7];

Melting Point: -45°C

Flash Point : 23°C

Chloroform — Extra Dry

Quantity	Cat. No
500mL	364325000

99.9%; $CHCl_3$; F.W.119.38; CAS[67-66-3,513-35-9]

Melting Point: -63°C

Chloroform — ACS Reagent Grade

Quantity	Cat. No
1L	032614.K2
4L	032614.K7
4x4L	032614.M6

≥99.8%; Trichloromethane; $CHCl_3$; F.W.119.38; CAS[67-66-3]

Melting Point: -63°C

Acetone — Technical Grade

Quantity	Cat. No
20L	A1320
200L	A13200

2-Propanone; C_3H_6O; CH_3COCH_3

F.W. 58.08; CAS [67-64-1]

Carbon Disulfide

Quantity	Cat. No
4x500mL	040910.AY

99.9%; CS_2; F.W.76.14; CAS[75-15-0]

Melting Point: -112° C

Flash Point: -30°C

1-Butanol — HPLC Grade

Quantity	Cat. No
1L	A3831
1L	A383SK1
4L	A3834
4L	A383SK4

≥94.4 % n-Propyl Carbinol, n-Butyl Alcohol;$C_4H_{10}O$; $CH_3CH_2CH_2OH$; F.W.74.12; CAS[71-36-3];

Melting Point: -89.5°C

Flash Point: 35°C

Butanol — Certified ACS Reagent Grade

Quantity	Cat. No
500ml	A399500
1L	A3991
4L	A3994
4L	A399S4

≥94.4 % n-Butyl Alcohol;$C_4H_{10}O$; $CH_3CH_2CH_2OH$; F.W.74.12; CAS[71-36-3];

Melting Point: -89.5°C

Flash Point: 35°C

Chloroform — HPLC Grade

Quantity	Cat. No
1L	C6061
1L	C606SK1
4L	C6064
4L	C606SK4

Mobile phase for HPLC applications; ≥99.8 % min by GC; Tricloromethane;$CHCl_3$;

F.W.119.38; CAS[67-66-3, 64-17-5];

Melting Point: -63°C [-81°F]

Cyclohexane — Pesticide Grade

Quantity	Cat. No
4L	C5534

Hexahydrobenzene;C_6H_{12}; $CH_2(CH_2)_4CH_2$; F.W.84.16; CAS[110-82-7];

Melting Point: 6.5°C

Flash Point: -18°C

Chloroform — Technical Grade

Quantity	Cat. No
4L	C2954

Trichloronethane; $CHCl_3$; F.W. 119.38; CAS[67-66-3, 64-17-5]

Melting Point: -63°C

Cyclohexane — Extrapure

Quantity	Cat. No
10L	210570100

99.5% F.W.84.15; CAS[110-82-7];

Melting Point: 6.5°C

Flash Point: -18°C

Cyclohexane — Reagent Grade

Quantity	Cat. No
4L	O20934

Hexahydrobenzene;C_6H_{12}; $CH_2(CH_2)_4CH_2$; F.W.84.16; CAS[110-82-7];

Melting Point: 6.5°C

Flash Point: -18°C

Cyclohexane — Certified ACS Reagent Grade

Quantity	Cat. No
500ml	C556500
1l	C5561
4L	C5564

99.0% ; Hexahydrobenzene;C_6H_{12}; $CH_2(CH_2)_4CH_2$; F.W.84.16; CAS[110-82-7];

Melting Point: 6.5°C

Flash Point: -18°C

Dimethyl Sulfoxide

Quantity	Cat. No
100mL	043998.AE
4 x 100mL	0439985.Y
1L	043998.K2

> 99.8%;$(CH_3)_2SO$; F.W.78.13 ; CAS[67-68-5]

Melting Point: 18.4°C;

Flash Point: 87°C

Dimethyl Sulfoxide — HPLC Grade

Quantity	Cat. No
4L	D1594

Mobile phase for HPLC applications; ≥99.8 % min by GC; Methy Sulfoxide;DMSO; C_2H_6OS . F.W.78.13; CAS[67-68-5];

Melting Point: 18.4°C [65°F]

Plash Point: 87°C

Chloroform — Certified ACS reagent Grade

Quantity	Cat. No
500ml	C298500
1L	C2981
4L	C2984
4L	C298SK4
4L	C298S4

≥99.8 % Tricloromethane;$CHCl_3$; F.W.119.38; CAS[67-66-3, 64-17-5];

Melting Point: -63°C

Chloroform — Pesticide Grade

Quantity	Cat. No
4L	C6034

Tricloromethane;$CHCl_3$; F.W.119.38; CAS[67-66-3, 64-17-5];

Melting Point: -63°C

Cyclohexane — HPLC Grade

Quantity	Cat. No
1L	C6201
1L	C620SK1
4L	C6204
4L	C620SK4

99.0% min by GC; Hexahydrobenzene;C_6H_{12}; $CH_2(CH_2)_4CH_2$; F.W.84.16; CAS[110-82-7];

Melting Point: 6.5°C

Flash Point: -18°C

Dicloromethane — HPLC Grade

Quantity	Cat. No
2.5L	364230025

Methylene Chloride; CH_2Cl_2; F.W.84.93; CAS[75-09-2,513-35-9];

Melting Point: 6.5°C

Flash Point: -18°C

Dicloromethane — HPLC Grade

Quantity	Cat. No
4L	022917.K7

> 99.7%; CH_2Cl_2; F.W.84.93; CAS[75-09-2]

Melting Point: -95°C; Boiling Point: 39°C; Density: 1.325g/cm³ at 20°C; UN 1593

Diethyl Ether — ASC Reagent Grade

Quantity	Cat. No
100mL	326861000
500mL	364335000
1LT	364330010
2.5L	326860025

Ether, Ethyl ether; $C_4H_{10}O$; $(CH_3CH_2)_2O$; F.W.74.12; CAS[60-29-7]

Melting Point: -116.0°C

Flash Point: -45°C

Dimethyl Sulfoxide — ACS Grade

Quantity	Cat. No
1L	036480.K2
4L	036480.K7

> 99.9%; Methyl Sulfoxide; C2H6OS; F.W.78.13 ; CAS[67-68-5]

Melting Point: 18.4°C;

Flash Point: 87°C

N,N-Dimethylformamide — Certified ACS

Quantity	Cat. No
1L	D1191

99.8 %; DMF min by GC; $HCON(CH_3)_2$; F.W.73.09

Melting Point: -61.0°C

Plash Point: 58°C

Ethyl Acetate — Certified ACS

Quantity	Cat. No
500ml	E145500
1L	E1451
4L	E1454
4L	E145SK4

≥99.5% ;min by GC; EtOAc, Acetic Acid Ethyl Ester;$C_4H_8O_2$; F.W.88.11; CAS[141-78-6];

Melting Point: -83°C5

Flash Point : -4°C5

N,N-Dimethylformamide

Quantity	Cat. No
1L	043997.K2

99.8 %; $HCON(CH_3)_2$; F.W.73.09; CAS[68-12-2]

Melting Point: -61.0°C

Plash Point: 57°C

1,4-Dioxane — HPLC Grade

Quantity	Cat. No
4l	022913.K7

99 % min, $C_4H_8O_2$; F.W 88.11; CAS [123-91-1]

Melting Point: 11.8°C

Plash Point: 12°C

Ethanol, 95% — Extra Pure

Quantity	Cat. No
2.5L	463700025
2.5L	457910025

96% C_2H_6O, C_2H_5OH; F.W.46.06; CAS [64-17-5, 7732-18-5]

Melting Point : -114°C

Flash Point : 17°C

Ethyl Acetate — Pesticide Grade

Quantity	Cat. No
4L	E1914

Acetic Acid Ethyl Ester;$C_4H_8O_2$; $CH_3COOC_2H_5$; ; F.W.88.11; CAS[141-78-6];

Melting Point: -83°C

Flash Point : -4°C

1,2-Dichloroethane — Certified ACS Reagent Grade

Quantity	Cat. No
500ml	C556500
1l	C5561
4L	C5564

99.0% ; Ethylene Dicloride, Ethylene Chloride ;$C_2H_4Cl_2$; F.W.98.96; CAS[107-06-2];

Melting Point: -35°C

Flash Point: 13°C

Dimethyl Sulfoxide — Extra Dry

Quantity	Cat. No
100mL	610421000
1L	610420010

> 99.7%; Methyl Sulfoxide;Dimethyl Sulfoxide; DMSO; C2H6OS;(CH3)2SO; F.W.78.13 ; CAS[67-68-5]

Melting Point: 18.4°C;

Flash Point: 87°C

Ethanol, 96% Solution — Molecular Biology Grade

Quantity	Cat. No
500ml	BP8202500
1L	BP82021
4L	BP82024

96% Alcohol Solution; CAS [64-17-5, 7732-18-5]

Ethyl Acetate — HPLC Grade

Quantity	Cat. No
1L	E1951
1L	A195SK
4L	E1954
4L	E195SK4

99.9% ;min by GC; EtOAc, Acetic Acid Ethyl Ester;$C_4H_8O_2$; $CH_3COOC_2H_5$; F.W.88.11; CAS[141-78-6];

Melting Point: -83°C5

Flash Point : -4°C 5

1,4-Dioxane — HPLC Grade

Quantity	Cat. No
1L	043997.K2

99 % min, $C_4H_8O_2$; F.W 88.11; CAS [123-91-1]

Melting Point: 11.8°C

Plash Point: 12°C

1,4-Dioxane — Extra Dry

Quantity	Cat. No
100mL	364341000
1L	364340010

99 % min, $C_4H_8O_2$; F.W 88.11; CAS [123-91-1]

Melting Point: 11.8°C

Plash Point: 12°C

Ethyl Glycol — Extra Pure

Quantity	Cat. No
1L	146750010
2.5L	146750025
25L	146750250

99+%; 1,2-Ethanediol, Monothylene glycol; $C_2H_6O_2$; $HOCH_2CH_2OH$; ; F.W.62.06; CAS[141-78-6];

Melting Point: -13°C

Flash Point : 116°C

Heptance — HPLC Grade

Quantity	Cat. No
1L	H3501
1L	H350SK1
4L	H3504
4L	H350SK4

C_7H_{16}; $CH_3(CH_2)_5CH_3$; ; F.W. 100.2; CAS[142-82-5, 28729-52-4, 26635-64-3, 108-87-2];

Melting Point: -91°C

Flash Point : -4°C

Heptance — Spectranalyzed

Quantity	Cat. No
4L	H3404

C_7H_{16}; $CH3(CH_2)_5CH_3$; ; F.W. 100.2; CAS[142-82-5, 28729-52-4, 26635-64-3, 108-87-2];

Melting Point: -91°C

Flash Point : -4°C

Hexanes — HPLC Grade

Quantity	Cat. No
1L	H3021
1L	H302SK1
4L	H3024
4L	H302SK4

98.5% min by GC; C6H14; F.W. 86.18; CAS[110-54-3]

Melting Point: -95°C

Flash Point : -22°C

Hexanes — Certified ACS

Quantity	Cat. No
50ml	H292-500
1L	H292-1
4L	H292-4
4L	H292-4

≥98.5% ; C_6H_{14}; F.W. 86.18; CAS[110-54-3]

Melting Point: -95°C

Flash Point : -6.7°C

Ethyl Acetate — UPS/NF/FCC/EP/BP/JP

Quantity	Cat. No
4L	E1244

99.0% ;min by GC; EtOAc, Acetic Acid Ethyl Ester;$C_4H_8O_2$; $CH_3COOC_2H_5$; ; F.W.88.11; CAS[141-78-6];

Melting Point: -83°C [-117.4°F]

Flash Point : -4°C [+25°F]

Ethyl Acetate — Laboratory Grade

Quantity	Cat. No
4L	E4924

Ethyl Oxide ;Diethyl Ether; $C_4H_{10}O$; $C_2H_5OC_2H_5$; ; F.W.74.12; CAS[60-29-7];

Melting Point: -116.3°C

Flash Point : -45°C

Formamide — Certified ACS

Quantity	Cat. No
1L	F841

≥99.5% ;Methanamide;CH_3NO; $HCONH_2$; F.W.45.04; CAS[75-12-7];

Melting Point: 2°C to 3°C

Heptance — Certified ACS

Quantity	Cat. No
1L	O30081
4L	O30084

C_7H_{16}; $CH_3(CH_2)_5CH_3$; ; F.W. 100.2; CAS[142-82-5, 28729-52-4, 26635-64-3, 108-87-2];

Melting Point: -91°C

Flash Point : -4°C

Heptance — HPLC Grade

Quantity	Cat. No
1L	H3501
1L	H350SK1
4L	H3504
4L	H350SK4

C_7H_{16}; $CH_3(CH_2)_5CH_3$; ; F.W. 100.2; CAS[142-82-5, 28729-52-4, 26635-64-3, 108-87-2];

Melting Point: -91°C

Flash Point : -4°C

n-Hexane — Spectranalyzed

Quantity	Cat. No
1L	H306-1
4L	H306-4
4L	H306-SK4

C_6H_{14}; F.W. 86.17; CAS[110-54-3 (n-Hexane, 95%), 107-83-5(2-Methylpentance, 2.3%), 96-14-0(3-Methylpentance, 1.0%)]

n-Hexanes

Quantity	Cat. No
4L	043263.K7

C_6H_{14}; F.W. 86.18; CAS[1010-54-3];

Melting Point: -95°C

Flash Point : -23°C

Hexanes — Pesticide Grade

Quantity	Cat. No
4L	H3004

C_6H_{14}; F.W. 86.18; CAS[110-54-3]

Melting Point: -95°C [-139°F]

Flash Point : -22°C

Hexanes — Technical Grade

Quantity	Cat. No
4L	N3S4

Naphtha Solvent;; CAS[110-54-3, 110-82-7, 64742-49-0]

Flash Point : -22°C

Isooctane — Optima

Quantity	Cat. No
4L	O3014

99.9% min by GC 2,2,4-Trimethylpentane; C_8H_{18};$(CH3)3CCH_2CH(CH_3)_2$ F.W.114.23; CAS[540-84-1]

Melting Point: -107°C

Flash Point : -12°C

Isopropanol — Biochemical and Histological grade

Quantity	Cat. No
4L	447080010

99.9%; Isopropyl alcohol, 2-Propanol, IPA; C_3H_8O; $(CH_3)_2CHOH$; F.W. 60.10; CAS[67-63-0]

Melting Point: -89.5°C

Flash Point : 12°C

Methanol — ACS

Quantity	Cat. No
500mL	031721.AP

≥99.8%; CH3OH; F.W.32.04, CAS[67-56-1]

Melting Point: -98°C; Flash Point : 12°C

Methanol — Certified ACS

Quantity	Cat. No
500mL	A412500
1L	A4121
4L	A4124
4L	A412SK4
4L	A412P4

Assay ≥99.8%; Methyl Alcohol; ; CH_4O; F.W.32.04; CAS[67-56-1]

Melting Point: -98°C

Flash Point : 12°C

Hexanes — GC Resolv

Quantity	Cat. No
4L	H3074

99.8% min by GC (aliphatic C6 hdrocarbons);65%min n-hexane; C_6H_{14}; F.W. 86.18; CAS[110-54-3]

Melting Point: -95°C

Flash Point : -22°C

n-Hexanes — Extra Pure

Quantity	Cat. No
1L	197360010
2.5L	197360025
25L	197360250

≥95%; Hex ; C_6H_{14}; $CH_3(CH_2)_4CH_3$ F.W. 86.18; CAS[110-54-3]

Melting Point: -95°C

Flash Point : -22°C

n-Hexanes — HPLC Grade

Quantity	Cat. No
4L	043263.K7

95% min; $CH_3(CH_2)5CH_3$; F.W. 86.18; CAS[1010-54-3];

Melting Point: -95°C

Flash Point : -23°C

Hexanes — GC Resolv

Quantity	Cat. No
4L	H3074

99.8% min by GC (aliphatic C6 hdrocarbons);65%min n-hexane; C_6H_{14}; F.W. 86.18; CAS[110-54-3]

Melting Point: -95°C

Flash Point : -23°C

Isooctane — HPLC Grade

Quantity	Cat. No
1L	O2961
1L	O296SK1
4L	O2964
4L	O296SK4

≥99.% ;2,2,4-Trimethylpentane; C_8H_{18}; F.W.114.23; CAS[540-84-1]

Melting Point: -107°C

Flash Point : -12°C

Isooctane — Optima

Quantity	Cat. No
4L	O2974

2,2,4-Trimethylpentane; C_8H_{18};$(CH_3)_3CCH_2CH(CH_3)_2$ F.W.114.23; CAS[540-84-1]

Melting Point: -107°C

Flash Point : -12°C

Methanol — HPLC Grade

Quantity	Cat. No
4L	610090040

99.9%; Methyl Alcohol; CH_4O; CH_3OH F.W.32.04, CAS[67-56-1]

Melting Point: -98°C; Flash Point : 12°C

Methanol — Laboratory Grade

Quantity	Cat. No
4L	A4114

Methyl Alcohol;Methyl Hydrate ; CH_4O;CH_3OH F.W.32.04; CAS[67-56-1]

Melting Point: -98°C

Flash Point : 12°C

Methanol — Residue Analysis Grade

Quantity	Cat. No
500mL	A453500
1L	A4531

≥99.9% Methyl Alcohol;Methyl Hydrate; CH_4O;CH_3OH; F.W.32.04; CAS[67-56-1]

Melting Point: -98°C

Flash Point : 12°C

Methyl Sulfoxide — ACS Reagent

Quantity	Cat. No
500mL	414885000

≥99.9% Dimethyl sulfoxide; DMSO; C_2H_6OS; $(CH_3)_2SO$; F.W.78.13; CAS[67-68-5]

Melting Point: -87°C

Flash Point : -7°C

Petroleum Ether — Pesticide Grade

Quantity	Cat. No
4L	P4804

Ligroine, Benzine; CAS [8032-32-4];

Flash Point : -17.8°C [0°F]

Petroleum Ether — ACS Reagent

Quantity	Cat. No
1L	042085.K2
4L	042085.K7

Ligroine, Benzine; CAS [8032-32-4];

Flash Point : -17.8°C [0°F]

Pentane — HPLC Grade

Quantity	Cat. No
1L	P3991
1L	P399SK1
4L	P3994
4L	P399SK4

≥99.9%,C_5H_{12}; $CH_3(CH_2)_3CH_3$.F.W.72.15; CAS[109-66-0]

Methanol — USP/NF/FCC/EP/BP/JP

Quantity	Cat. No
500mL	A413500
4L	A4134

≥99.8% Methyl Alcohol; ; CH_4O; F.W.32.04; CAS[67-56-1]

Melting Point: -98°C

Flash Point : 12°C

Methanol — Optima LC/MS

Quantity	Cat. No
1L	A4561
4L	A4564

≥99.9% min by GC; MeOH,Methyl Alcohol; ; CH_4O;CH_3OH F.W.32.04; CAS[67-56-1]

Melting Point: -98°C

Flash Point : 12°C

Methanol — HPLC Grade

Quantity	Cat. No
1L	A4521
1L	A452SK1
4L	A4524
4L	A452SK4

≥99.9% min by GC; MeOH,Methyl Alcohol; ; CH_4O;CH_3OH F.W.32.04; CAS[67-56-1]

Melting Point: -98°C 5

Flash Point : 12°C5

Methanol — Pesticide Grade

Quantity	Cat. No
4L	A4504

Methyl Alcohol; CH_4O;CH_3OH; F.W.32.04; CAS[67-56-1]

Melting Point: -98°C

Flash Point : 12°C

Methyl Ethyl Ketone — Technical Grade

Quantity	Cat. No
1L	M2081
4L	M2084

2-Butanone; Ethyl Methyl Ketone; C_4H_5O;$CH_3COC_2H_5$; F.W.72.11; CAS[78-93-3]

Melting Point: 18.4°C

Flash Point : 87°C

Petroleum Ether — Certified ACS

Quantity	Cat. No
500mL	E139500
1L	E1391
4L	E1394
4L	E139SK4
4L	E139S4

Ligroine, Benzine; CAS [8032-32-4];

Melting Point: -40°C

Flash Point : -17.8°C

Pentane — Extra Pure

Quantity	Cat. No
1L	170070010
2.5L	170070025

≥99%; C5H12; CH3(CH2)3CH3; F.W 72.15; CAS[109-66-0]

Melting Point: -130.0°C

Flash Point : -49°C

1-Propanol — Certified

Quantity	Cat. No
500mL	A414-00
1L	A4141
4L	A4144
4L	A414S4

n-Propyl Alcohol; C_3H_8O; $CH_2CH_2CH_2OH$; F.W 60.09 CAS [71-23-8];

Melting Point: -127°C

Flash Point : 15°C

2-Propanol — Certified ACS Reagent Grade Plus

Quantity	Cat. No
500mL	A416500
1L	A4161
4L	A4164
4L	A416SK4
4L	A416P4
4L	A416S4

≥99.5% min by GC; Isopropanol,Isopropyl Alcohol;C3H8O; (CH3)2CHOH; F.W.60.1; CAS[67-63-0]

Melting Point: -88°C

Flash Point : 12°C

2-Propanol — USP/NF/FCC/EP/BP/JP

Quantity	Cat. No
500mL	A516500
4L	A5164

≥99.5% ; Isopropanol,Isopropyl Alcohol;C_3H_8O; $(CH_3)_2CHOH$; F.W.60.1; CAS[67-63-0]

Melting Point: -88°C

Flash Point : 12°C

Pyridine — Technical Grade

Quantity	Cat. No
4L	P3694

C_5H_5N; N:CHCH:CHCH:CH; F.W.79.1; CAS[110-86-1]

Melting Point: -42°C

Flash Point : 17°C

Pyridine — Extra Dry

Quantity	Cat. No
100mL	043799.AE
1L	043799.K2

>99.5%; C_5H_5N; F.W.79.1; CAS[110-86-1]

Melting Point: -42°C

Flash Point : 17°C

Methyl Ethyl Ketone — Certified ACS

Quantity	Cat. No
500mL	M209500
1L	M2091
4L	M2094
4L	M209S4

≥99.9%, Ethyl Methyl Ketone; 2-Butanone; C_4H_8; F.W.72.11; CAS[78-93-3]

Melting Point: -87°C [-125°F]

Flash Point : -7°C

Petroleum Ether — ACS Reagent

Quantity	Cat. No
500mL	422995000
4L	422990040

Ligroine, Benzine; CAS [8032-32-4];

Flash Point : -17.8°C

Petroleum Ether — Optima

Quantity	Cat. No
4L	E1204
4L	E120SK4

Ligroine, Benzine; CAS [8032-32-4];

Flash Point : -17.8°C

2-Propanol — HPLC Grade

Quantity	Cat. No
1L	A4511
1L	A451SK1
4L	A4514
4L	A451SK4

≥99.9% min by GC; Isopropanol,Isopropyl Alcohol;IPA ; C_3H_8O; F.W.60.1; CAS[67-63-0]

Melting Point: -88°C

Flash Point : 12°C

2-Propanol — Pesticide Grade

Quantity	Cat. No
4L	A5194

≥99.5% min by GC; Isopropanol,Isopropyl Alcohol;C_3H_8O; $(CH_3)_2CHOH$; F.W.60.1; CAS[67-63-0]

Melting Point: -88°C

Flash Point : 12°C

2-Propanol — USP/NF/FCC/EP/BP/JP

Quantity	Cat. No
4L	A5224

Isopropanol,Isopropyl Alcohol;C_3H_8O; $(CH_3)_2CHOH$; F.W.60.1; CAS[67-63-0]

Melting Point: -88°C

Flash Point : 12°C

Tetrahydrofuran — Optima

Quantity	Cat. No
1L	T4271
4L	T4274
4L	T427SK4

≥99.9% min by GC; THF;C_4H_8O; $CH_2(CH_2)_2CH_2O$; F.W.72.11; CAS[109-99-9]

Melting Point: -108.5°C

Flash Point : -21°C

Toluene — HPLC Grade

Quantity	Cat. No
1L	T2901
1L	T290SK1
4L	T2904
4L	T290SK4

99.8% min by GC,PhMe, PhCH3, Methylbenzene, Phenyl Methane; $C_6H_5CH_3$; F.W.72.14; CAS[108-88-3]

Melting Point: -95°C

Flash Point : 4°C

Water — Environmental Grade

Quantity	Cat. No
1L	W111
4L	W114

H_2O; F.W. 18.02; CAS[7732-18-15]

Water — HPLC Grade

Quantity	Cat. No
1L	W51
1L	W5SK1
4L	W54
4L	W5SK4

H_2O; F.W. 18.02; CAS[7732-18-15]

Melting Point: 0°C

Water — Optima LS/MS

Quantity	Cat. No
1L	W61
4L	W64

H_2O; F.W. 18.02; CAS[7732-18-15]

Melting Point: 0°C

Xylenes — Certified ACS

Quantity	Cat. No
500mL	X5500
1L	X51
1 gal	X5P1GAL
4L	X54
4L	X5SK4
4L	X5S4

≥98.5% Xylol, Dimethylbenzene, C_8H_{10}; F.W.106.17; CAS[1330-20-7, 100-41-4]

Melting Point: -34°C

Flash Point : 25.6°C

Pyridine — Certified ACS

Quantity	Cat. No
500mL	P368500
1L	P3681
4L	P3684

≥99.5%Azabenzene; C_5H_5N; N:CHCH:CHCH:CH; F.W.79.1; CAS[110-86-1]

Melting Point: -42°C

Flash Point : 17°C [62.6°F]

Pyridine — Extra Dry

Quantity	Cat. No
1L	610440100

99.0%; C_5H_5N; F.W.79.10

Melting Point: -42°C

Flash Point : 17°C

Tetrahydrofuran — HPLC Grade

Quantity	Cat. No
1L	T4251
1L	T425SK1
4L	T4254
4L	T425SK4

≥99.9% min by GC; THF;C_4H_8O; $CH_2(CH_2)_2CH_2O$; F.W.72.11; CAS[109-99-9]

Melting Point: -108.5°C

Flash Point : -21°C

Toluene — Certified ACS Reagent Grade

Quantity	Cat. No
500mL	T324500
1L	T3241
4L	T3244
4L	T324SK4
4L	T324S4

≥99.5% Methylbenzene, Toluol, Phenyl Methane; $C_6H_5CH_3$; F.W.72.14; CAS[108-88-3]

Melting Point: -95°C

Flash Point : 4°C

Toluene — Laboratory Grade

Quantity	Cat. No
4L	T3234

Methylbenzene, Toluol, Phenyl Methane; $C_6H_5CH_3$; F.W.72.14; CAS[108-88-3]

Melting Point: -95°C

Flash Point : 4°C

Water — Optima

Quantity	Cat. No
1L	W71
4L	W74
4L	W7SK4

H_2O; F.W. 18.02; CAS[7732-18-15]

Melting Point: 0°C [32°F]

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Acetic Acid, Glacial — HPLC Grade

Quantity	Cat. No
500mL	A35500

≥99.7% w/w, Methanecarboxylic Acid; $C_2H_4O_2$, CH_3CHOH; F.W. 60.05; CAS[64-19-7]

Melting Point: 16°C to 16.5°C 5

Flash Point : 40°C

Acetic Acid, Glacial — Optima LC/MS

Quantity	Cat. No
1mL	A1131AMP
10x1mL	A11310X1AMP

≥99.7%; $C_2H_4O_2$, CH_3CHOH; F.W. 60.05; CAS[64-19-7]

Melting Point: 16°C to 16.5°C

Flash Point : 40°C

Acetic Acid, Glacial

Quantity	Cat. No
4L	033252.K7

Liquid; 99%; CH_3CO_2H;F.W.60.05; CAS [64-19-7]

Melting Point: -57.0°C

Flash Point : 40°C

Acrylamide — Certified ACS

Quantity	Cat. No
500g	O1065500

Flake-like Crystals, 2-propenamide; C_3H_5NO; $CH_2CHCONH_2$; F.W. 71.08; CAS[79-06-1]

Melting Point: 82°C to 86°C

Flash Point : 138°C

Ammonium Hydroxide — ACS Reagent

Quantity	Cat. No
500ml	423305000
2.5L	423300025

H_5NO; NH_4OH; F.W.35.05; CAS [1336-21-6, 7732-18-5]

Melting Point: -57°C

Ammonium Hydroxide — Certified ACS Plus

Quantity	Cat. No
500mL	A669500
500mL	A669S500
2.5L	A669212
6x2.5L	A669C212
6x2.5L	A669S212

28.0 to 30% w/w; Aqueous Ammonia; NH_4OH; F.W. 35.05; CAS [7664-41-7, 7732-18-5]

Melting Point: -69°C

Boric Acid — Extra Pure

Quantity	Cat. No
100g	B/3750/53_G

Powder; 99.99% (metals basis); Boracid acid, Orthoboric acid; BH_3O_3; CAS [10043-35-3]

Melting Point: ca 185°C

Acetic Acid, Glacial — Certified ACS

Quantity	Cat. No
500mL	A38S500
500mL	A38500
2.5L	A38212
2.5L	A38S212
2.5L	A38SI212
6x2.5L	A38C212

≥99.7% w/w, $C_2H_4O_2$, CH_3CHOH; F.W. 60.05; CAS[64-19-7]

Melting Point: 16°C to 16.5°C [60.8° to 61.7°F]

Flash Point : 40°C

Acetic Acid, Glacial — USP/FCC/EP/BP

Quantity	Cat. No
2.5L	A491212

Methanecarboxylic Acid; $C_2H_4O_2$, CH_3CHOH; F.W. 60.05; CAS[64-19-7]

Melting Point: 16°C to 16.5°C

Flash Point : 40°C

Acetic Acid, Glacial

Quantity	Cat. No
100ml	039745.AE

Liquid; ≥99.9%; CH_3CO_2H;F.W.60.05; CAS [64-19-7]

Melting Point: 16.6°C

Flash Point : 40°C

Aerosol OT, Solid, Anhydrous

Quantity	Cat. No
4L	SA2924

Dioctyl Sulfosuccinate, Docusate Sodium, Sulfobutanedioic Acid; $C_{20}H_{37}O_7SNa$; $CH(C_2H_5)CH_2O_2CCH_2CH(SO_3Na)CO_2CH_2CH(C_2H_5)(CH_2)_3CH_3$; $CH_3(CH_2)_3$ F.W. 444; CAS[577-11-7]

Melting Point: 158.89°C

Ammonium Hydroxide — Trace Metal

Quantity	Cat. No
500mL	A512P500

Aqueous Ammonia;NH_4OH;F.W.35.05;CAS[1336-21-6];

Melting Point: 158.89°C

Benzoic Acid — Certified ACS

Quantity	Cat. No
500g	A65500

Crystalline ≥99.5%; Phenyl Formic Acid, Bezenecarboxylic Acid; $C_7H_6O_2$; C_6H_5COOH; F.W 122.12; CAS [65-85-0]

Melting Point: 124.4°C

Buffer Salt, pH 4.02 — Certified ACS

Quantity	Cat. No
12L	B79

>99%; $C_8H_5KO_4$; CAS [877-24-7]

Melting Point: 298°C

Boric Acid — Certified ACS

Quantity	Cat. No
500g	A73500
1kg	A731
3kg	A733

Crystalline ≥99.5%; Orthoboric Acid, Borofax; H_3BO_3; F.W 61.83; CAS [10043-35-3]

Melting Point: 169°C

Calcium Chloride — Certified ACS

Quantity	Cat. No
500g	C77500

Desiccant, 20 Mesh and Finer ≥96% $CaCl_2$; F.W 110.99; CAS[10043-52-4]

Melting Point: 782°C

Citric Acid, Anhydrous — UPS

Quantity	Cat. No
3kg	A953

Crystalline $C_6H_8O_7$ F.W 192.13; CAS[77-92-9]

Melting Point: 153° C

Citric Acid — ACS Grade

Quantity	Cat. No
2kg	036664.A3

Crystaline; >99.5+%; C_6H_8O7; F.W 192.13; CAS [77-92-9]

Melting Point: 153 to 154°C

Citric Acid, Anhydrous — UPS

Quantity	Cat. No
3kg	A1103

Granular; $C_6H_8O_7$, H_20 F.W 210.14; CAS[5949-29-1]

Melting Point: 135° to 152° C

Flash Point 174°C

Copper — Laboratory Grade

Quantity	Cat. No
500g	C434500

Powder; Cu; F.W 63.55; CAS[7440-50-8]

Melting Point: 1083° C

Fluoroboric Acid — Laboratory Grade

Quantity	Cat. No
500mL	C188500

48 to 50% Tetraflouroboric Acid, Hydrogen Tetraflouroborate; HBF4. F.W 87.81; CAS[16872-11-0, 7732-18-5, 10043-35-3]

Melting Point: -90°

Fomic Acid — Certified ACS

Quantity	Cat. No
100mL	A118P100
500mL	A118P100
4L	A118P4

Methanoic Acid, CH_2O_2; HCOOH F.W 46.03; CAS[64-18-6]

Flash Point: 50° C

Buffer Salt, pH 7.42 — Certified ACS

Quantity	Cat. No
12	B82

Potassium Phosphate Monobasic/ Sodium Phosphate Dibasic; CAS[7558-79-4, 7778-77-0]

Buffer Salt, pH 9.19 — Certified ACS

Quantity	Cat. No
12	B80

Sodium Tetraborate Decahydrate: $B_4Na_2O_7$ $10H_20$; CAS[1303-96-4]

Melting Point: 741°C

Calcium Chloride, Anhydrous

Quantity	Cat. No
500g	C614500
3kg	C6143

Pellets; $CaCl_2$; F.W 110.99; CAS[10043-52-4]

Melting Point: 782°C

Citric Acid

Quantity	Cat. No
2.5kg	220340025

99.5%;2- Hydroxy- 1,2,3 Propanetricarboxylic acid; $C_6H_8O_7$; $HO_2CCH_2(OH)(CO_2H)CH_2CO_2H$; F.W.192.13; CAS [77-92-9]

Melting Point:153.0°C

Citric Acid, Monohydrate — Certified ACS

Quantity	Cat. No
500g	A104500
3kg	A1043

Granular;99 tp 102%; $C_6H_8O_7$, H_20; $(HO_2CCH_2)_2C(OH)(CO_2H)$, H_2O; F.W 210.14; CAS[5949-29-1]

Melting Point: 135° to 152° C

Copper — Certified Grade

Quantity	Cat. No
500g	C430500

Short ≥99.9%; Cu; F.W 63.55; CAS[7440-50-8]

Melting Point: 1083° C

Formic Acid — ACS Grade

Quantity	Cat. No
500ml	036504.AP

Liquid; ≥88% CH_2O_2; HCOOH; . F.W.46.03; CAS [64-186-6]

Melting Point: 7° to 9°C

Flash Point: 50°C

Fomic Acid, 88% — Extra pure

Quantity	Cat. No
500mL	F/1800/PB08
1L	F/1750/PB15
2.5L	F/1800/PB17

CH2O2; HCOOH F.W 46.03; CAS[64-18-6]

Flash Point: 50° C

Glycine — Certified ACS

Quantity	Cat. No
500g	G46500
1Kg	G461

Crystalline; Aminoacetic Acid, Aminoethanoic Acid, Gyn-Hydralin; $C_2H_5NO_2$; NH_2CH_2COOH;.W 75.07; CAS[50-40-6]

Melting Point: 182° to 236°C 5

Glycine — USP/EP/BP/JP

Quantity	Cat. No
2.5Kg	G45212

Crystallin granules or power; Aminoacetic Acid;Aminoacetic Acid, Gyn- Hydralin; $C_2H_5NO_2$; $CH_2(NH_2)COOH$; F.W.75.07; CAS[56-40-6]

Melting Point: 182° to 236° C

Hydrochloric Acid — NF/FCC/ACS

Quantity	Cat. No
2.5L	A481212

Muroatic Acid; $HCl.H_2O$; F.W.36.46; CAS[7647-01-0]

Melting Point: -66°C

Hydrochloric Acid — Technical Grade

Quantity	Cat. No
2.5L	A142212

Muroatic Acid; $HCl.H_2O$; F.W.36.46; CAS[7647-01-0]

Melting Point: -66°C

Hydroflouric Acid — Certified ACS

Quantity	Cat. No
10lb	A14710LB

48.0 to 51% w/w; Flourhydric Acid, Hydrogen Flouride; HF ; F.W. 20.01; CAS[7732-18-5, 7764-39-3]

Melting Point: -35°C

Hydroflouric Acid Concentra — Certified ACS

Quantity	Cat. No
100mL	SA49

Concentrate HCl.H2O ; CAS[7647-01-0, 7732-18-5]

Melting Point: -66°C

Iodine — Extra Pure

Quantity	Cat. No
2.5kg	196560025

Dark Gray Lustrous Flakes or Spheres; 99.5%; I2; F.W 253.81; CAS[7553-56-2]

Melting Point:113°C

Lactic Acid — USP/FCC

Quantity	Cat. No
500g	A159500

2-Hydroxypropanoic Acid; $C_3H_6O_3$; $CH_3CH(OH)CO_2H$; F.W.90.08 CAS [50-21-5, 97-73-4]

Melting Point:19°C

Gallic Acid Monohydrate — Certified ACS

Quantity	Cat. No
500g	A122500

Powder; $C6H2(OH)3COOH.H2O$; F.W.188.14; CAS[5995-86-8]

Melting Point: 250° C

Glycine — USP/EP/BP/JP

Quantity	Cat. No
2.5Kg	G45212

Powder; $C_6H_2(OH)_3COOH.H_2O$; F.W.188.14; CAS[5995-86-8]

Melting Point: 250° C

Glycine — Certified ACS

Quantity	Cat. No
500g	G46500
1kg	G461

Crystallin granules or power; Aminoacetic Acid;Aminoacetic Acid, Gyn- Hydralin; $C_2H_5NO_2$; $CH_2(NH_2)COOH$; F.W.75.07; CAS[56-40-6]

Melting Point: 182° to 236° C

Hydrochloric Acid — Extra Pure

Quantity	Cat. No
2.5L	450550025
5L	450560050

37%; Muriatic Acid; ClH; HCl ; F.W 36.45; CAS[7647-01-0;7732-18-5]

Melting Point: -35°C

Hydroflouric Acid Concentra — Certified ACS

Quantity	Cat. No
100mL	SA55

Concentrate Muriatic Acid $HCl.H_2O$; CAS[7647-01-0, 7732-18-5]

Melting Point: -17°C

Hydroflouric Acid Concentra — Trace Metal

Quantity	Cat. No
599mL	A513500
4L	A5134

Liquid; HF; F.W.20.01, CAS[77664-39-3]

Iron

Quantity	Cat. No
500g	I57500

Fillings, Degreased;Fe; F.W.55.58; CAS[7439-89-6]

Melting Point: 1535°C

Iron

Quantity	Cat. No
500g	I60500

Electrolytic Powder ≥99.9%;Fe; F.W.55.58; CAS[7439-89-6]

Melting Point: 1535°C

Nitric Acid — TraceMetal

Quantity	Cat. No
500mL	A509P500
2.5L	A509P212

HNO_3; F.W.63.01 CAS [7697-37-2]

Nitric Acid — Optimal

Quantity	Cat. No
250mL	A467250
500mL	A467500
1L	A4671
2L	A467250

Liquid; Azotic Acid, Engraver's acid; HNO_3; F.W.63.01 CAS [7697-37-2]

Melting Point:-41°C

Nitric Acid — Certified ACS Plus

Quantity	Cat. No
500mL	A200500
500mL	A200S500
2.5L	A200212
6x2.5L	A200C212
2.5L	A200S212

70% HNO_3; F.W.63.01 CAS [7697-37-2, 7732-19-5]

Melting Point:-42°C

Nitric Acid — Certified ACS

Quantity	Cat. No
2.5L	A206C212

Hydrogen Nitrate;HNO3; F.W.63.01 CAS [7697-37-2]

Melting Point:42°C

Nitric Acid Concentrate, 1N — Certified ACS

Quantity	Cat. No
100mL	SA95

Concentrate; CAS [7697-37-2, 7732-18-15]

Melting Point:>0°C

Perchloric Acid, 60% — Certified Acid

Quantity	Cat. No
1 lb	A22861LB
7 lb	A2287LB
7 lb	A228S7LB

60.0 to 62% w/w; $HClO_4$; F.W.100.46; CAS [7601-90-3, 7732-18-5]

Melting Point:-18°C

Perchloric Acid, 70% — ACS Grade

Quantity	Cat. No
500mL	010983.AD
250mL	010983.AK

Liquid; 99.9985% (metas basis) $HClO_4$; . F.W.100.46; CAS [7601-90-3]

Melting Point: -112°C (-170°F);

Lactic Acid — Certified ACS

Quantity	Cat. No
500mL	A163500
1L	A1621

85 to 90% 2-Hydroxypropanoic Acid; $C_3H_6O_3$; $CH_3CH(OH)CO_2H$; F.W.90.08 CAS [50-21-5, 97-73-4]

Melting Point:19°C [

Nitric Acid — ACS Grade

Quantity	Cat. No
2.5L	036504.AP

67-70% HNO_3; . F.W.63.01; CAS [7697-37-2, 7732-18-5]

Melting Point: 121°C

Nitric Acid — NF

Quantity	Cat. No
2.5L	A483212

69 to 70% HNO3; F.W.63.01 CAS [7697-37-2, 7732-19-5]

Melting Point:42°C

Oxalic Acid Dihydrate — Certified ACS Plus

Quantity	Cat. No
250g	A219250
500g	A219500
3kg	A2193

Crystalline;99.5 to 102.5%; Ethanedioic Acid $C_2H_2O_4.2H_2O$; $HO_2CCO_2H.2H_2O$; F.W.126.07 CAS [6153-56-6]

Melting Point: 98 to 102°C

Perchloric Acid — Optimal

Quantity	Cat. No
250mL	A469250
500mL	A469500
1L	A4691

Liquid; $HClO_4$;F.W.100.46 CAS [7601-90-3]

Perchloric Acid — Certified ACS

Quantity	Cat. No
25g	A22325
100g	A223100

≥99% Iodic Acid; H_5IO_6; F.W.227.96; CAS [10450-60-9]

Periodic Acid

Quantity	Cat. No
25g	453170250
100g	453171000
500g	453175000

H_5IO_6 F.W 227.94; CAS[10450-60-9]

Melting Point:122.0°C

Perchloric Acid, 70% — Certified ACS

Quantity	Cat. No
1 lb	A22961LB
8 lb	A22968LB
8 lb	A229S8LB

60.0 to 72.0% w/w; $HClO_4$; F.W.100.46; CAS [7601-90-3 - 7732-18-5]

Melting Point: -18 °C

Potassium Hydroxide — ACS Reagent

Quantity	Cat. No
500g	42414500
2.5kg	42140025

ca. 85%; HKO; KOH; F.W 56.11; CAS[1310-58-3]

Melting Point:360.0°C

Phosphotungstic Acid Acid, 7 — Certified ACS

Quantity	Cat. No
25g	A24825
100g	A248100
500g	A248500

Crystalline; Tungstophosphoric Acid CAS [12501-23-4]

Melting Point: 89 °C

Potassium Hydroxide — Technical grade

Quantity	Cat. No
3kg	P2463

Flakes; Caustic Potash, Potassium Hydrate; KOH; F.W.56.11. CAS[1310-58-3]

Melting Point: 360°C (680°F)

Sodium Dodecyl Sulfate — Certified ACS

Quantity	Cat. No
25g	O267425

95 to 105%;Sodium Lauryl Sulfate, SDS, Sulfuric Acid Monododecyleser Sodium Salt, Irium, $C_{12}H_{25}NaO_4S$; $CH_3(CH_2)11OSO3Na$; F.W 288.38; CAS[151-21-3]

Melting Point: 204° to 207°C

Flash Point 100°C

Sodium Hydroxide — Certified ACS

Quantity	Cat. No
100g	S318100
500g	S318500
1kg	S3181
3kg	S3183
5kg	S318500

Pellets ≥ 97.0%; Caustic Soda, NaOH; F.W 40;CAS [1310-73-2, 497-19-8]

Melting Point: 318°C

Phosphomolybdic Acid Hydr — Certified ACS

Quantity	Cat. No
100g	A237100

Crystaline; Molybdophosphoric Acid Hydrate; $H_3MO_{12}O_40P.XH_2O$. F.W.1825.25; CAS[51429-74-4]

Melting Point: 78° to 90°C

O-Phosphoric Acid — Certified ACS

Quantity	Cat. No
500mL	A242500
1L	A2421
2.5L	A242212
2.5L	A242SK212
4L	A2424

≥85.0% w/w. Orthophosphoric Acid; H_3O_4P; F.W.98; CAS[7664-38-2, 7732-18-5]

Melting Point: 21°C

Potassium Hydroxide — Certified ACS

Quantity	Cat. No
500g	P250500
1kg	P2501
3kg	P2503

Pellets ≥ 85%; Caustic Potash, Potassium Hydrate, KOH; F.W 56.11;CAS [1310-58-3]

Melting Point: 89 °C

Potassium Permanganate — USP

Quantity	Cat. No
2.5kg	P287212

Crystalline 99.0 to 100.5%; $KMnO_4$; F.W 158.03 ; CAS[7722-64-7]

Melting Point: 240°C

Salicylic Acid — Certified ACS

Quantity	Cat. No
500g	A277500

Crystalline Power; 2-Hydroxybenzoic Acid; $C_7H_6O_3$; 2-HOC_6H_4COOH; F.W . 138.12; CAS[69-72-7]

Melting Point: 108° to 161°C

Sodium Hydroxide — NF/EP/BP/FCC

Quantity	Cat. No
500g	S399500
2.5Kg	S399212

NaOH; F.W 40; CAS[1310-73-2, 497-19-8]

Melting Point: 318°C

Succinic Acid — Certified ACS

Quantity	Cat. No
500g	A294500

Crystalline 99.0 to 100.3%; Butanedioic Acid, Ethylene Dicarboxylic Acid, Amber Acid; $C_4H_6O_4$; $HOOCCH_2COOH$; F.W 118.09 ; CAS[110-15-6]

Melting Point: 185° to 190°C (365° to 374°F)

Flash Point: 206°C

Sulfuric Acid — Optimal

Quantity	Cat. No
250mL	A468250
500mL	A468500
1L	A4681
2L	A468250

Granular ≥ 98%; 4-Aminobenzenesulfonamide, P-Anilinesulfonamide; $C_6H_8N_2O_2S$; 4-$NH_2C_6H_4SO_2NH_2$; F.W 172.21;CAS [163-74-1]

Melting Point: 163° to 167°C

Flash Point: 206°C

Sulfuric Acid — Extra Pure

Quantity	Cat. No
500g	41997500

Oleum; $H_2SO_4.SO_3$; F.W 178.14; CAS[8014-95-7,7446-11-9]

Melting Point:2.0°C

Toluene — Scintanalyzed

Quantity	Cat. No
4L	T3134

≥ 99.5%; methylbenzene, Toluol, Phenyl Methane; $C_6H_5CH_3$;; F.W 92.14 ;CAS [108-88-3]

Melting Point: -95°C

Flash Point 4°C

Trichloroacetic Acid

Quantity	Cat. No
100g	A322100
500g	A322500
3kg	A3223

Crystalline ≥99.0%; TCA; $C_2HCl_3O_2$;CCl_3COOH; F.W 163.39 ; CAS[76-03-9]

Melting Point: 52° to 58°C (125.6° to 136.4°F)

Trichloroacetic Acid — ACS Reagent

Quantity	Cat. No
2.5kg	421450025

≥99%; TCA; $C_2HCl_3O_2$; CCl_3CO_2H; F.W 163.39; CAS[76-03-9]

Melting Point:52.0° to 58.0° C;

Tween 80

Quantity	Cat. No
500ml	T164500

Polyoxyethylene(20), Polysorbate (80); CAS[9005-65-6]

Flash Point: 110°C

Zinc — Certified ACS

Quantity	Cat. No
500g	Z16500

Granular ≥99.8%; Zn;F.W.65.41; CAS[7440-66-6]

Melting Point: 419°C

Sulfuric Acid — Certified ACS Plus

Quantity	Cat. No
500mL	A300500
500mL	A300S500
2.5L	A300212
2.5L	A300SI212
6x 2.5L	A300C212
6x 2.5L	A300S212
6.5 gal	A300612GAL

95.0 to 98.0% w/w H_2SO_4.; F.W 98.08 ;CAS [7664-93-9]

Melting Point: 10°C

Sulfuric Acid — Technical Grade

Quantity	Cat. No
2.5L	A298212

93 to 98.0%; Oil of Vitriol; H_2SO_4; F.W 98.08 ;CAS [7664-93-9]

Melting Point: 10°C

Trichloroacetic Acid — Certified ACS

Quantity	Cat. No
100ml	O4902100

≥98.5%; $C_2HF_3O_3$; CF_3COOH;F.W.114.02; CAS[76-05-1]

Melting Point: -15°C (5°F)

Trichloroacetic Acid — Reagent Grade

Quantity	Cat. No
500ml	O4901500

≥97%; TFA; $C_2HF_3O_3$; CF_3COOH;F.W.114.02; CAS[76-05-1]

Melting Point: -15°C (5°F)

Trichloroacetic Acid — HPLC Grade

Quantity	Cat. No
500mL	43229500

≥99%; TFA; $C_2HF_3O_2$; CF_3CO_2H; F.W 114.02; CAS[76-05-1]

Melting Point:-15° C;

Xylenes — Scintanalyzed

Quantity	Cat. No
4L	X164

≥98.5%; Xylol, Dimethylbenzene, C_8H_{10}; $C_6H_4(CH_3)_2$;F.W.106.17; CAS[1330-20-7, 100-41-4]

Melting Point: -34°C

Zinc

Quantity	Cat. No
25kg	19834-0025

Very Fine Gray Powder; 98%; Zn; F.W 65.38; CAS[7440-66-6,1314-13-2]

Melting Point:-15° C;

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Aniline — Certified ACS

Quantity	Cat. No
500mL	A740I500
4L	A740I4

Phenylamine, Aminobenzene, Benzenamine; ; C6H7N; C6H5NH2 ;F.W. 93.13 ; CAS[62-53-3];

Flash Point : 76°C

Ascorbic Acid — USP/FCC

Quantity	Cat. No
500g	A62500
2.5Kg	A622112

Powder; Vitamin C; Ascorbic Acid; C6H8O6; CH2OHCHOHCHCOH:COHCOO; F.W176.13; CAS [50-81-7]

Melting Point: 190°C

L-Ascorbic Acid — Certified ACS

Quantity	Cat. No
25g	A6125
100g	A61100

Crystalline≥99.0%; Vitamin C; Ascorbic Acid; C6H8O6; CH2OHCHOHCHCOH:COHCOO; F.W176.13; CAS [50-81-7]

Melting Point: 190°C

Bromoacetic Acid

Quantity	Cat. No
1Kg	106570010

99 %; C2H3BrO2; BrCH2CO2H; F.W138.95; CAS [79-08-3]

Melting Point: 49.0° to 51.0°C

Flash Point : 113°C

Bromobenzene — Pure

Quantity	Cat. No
1L	B2531

99% Phenylbromide; C6H5Br; F.W157.01; CAS [108-86-1]

Melting Point: -31°C

Flash Point : 51°C

n-Butyl Acetate — Reagent Grade

Quantity	Cat. No
1L	B3961
4L	B3964

Acetic Acid Butyl Ester; C6H12O2; CH3COOCH2(Ch2)Ch3. F.W.116.16; CAS [123-86-4]

Melting Point: -77°C

Flash Point : 22°C

Caffeine — USP/FCC

Quantity	Cat. No
500g	O1728500

Powder, Anhydrous; 1,3,7-Trimethylxanthine, Guaranine; C8H10N4O2; F.W. 194.19; CAS [58-08-2]

Melting Point: 237.78°C

Acetic Anhydride — Certified ACS

Quantity	Cat. No
100mL	A10100
500mL	A10500
1L	A101
4L	A104

≥97.0%; Acetyl Oxide, Acetic Oxide; C4H6O3;(CH3CO)2O ;F.W.102.09; CAS[108-24-7]

Melting Point: -73.1°C

Flash Point : 53°C

L(+)-Ascorbic Acid

Quantity	Cat. No
500g	105025000

Powder ≥98%; Vitamin C; C6H8O6; F.W176.12; CAS [50-81-7]

Melting Point: ~119°C (dec)

Bentonite — Laboratory Grade

Quantity	Cat. No
500g	B235500

Powder; Wilknite, Sodium Montmorillonite; CAS [1302-78-9]; Sodium form

Benzalkonium Chloride

Quantity	Cat. No
100g	215411000

C6H5CH2N(CH3)RCl; CAS [63449-41-2]

Bromobenzene — Certified

Quantity	Cat. No
1L	B2531

Monobromobenzene, Phenyl Bromide; C6H5Br; F.W157.01; CAS [108-86-1]

Melting Point: -31°C

Flash Point : 51°C

Butyl Stearate — Technical Grade

Quantity	Cat. No
500g	036338.36

Liquid; CH3(CH2)16COO(Ch2)3CH3. F.W.340.59; CAS [123-95-5]

Melting Point: 17° to 22°C

Flash Point : 150° (320°F)

n-Butyric Acid

Quantity	Cat. No
10L	108110100

Liquid; C4H8O2; CH3Ch2Ch2Co2H; F.W. 88.11; CAS [107-92-6]

Melting Point: -7.0°C to 5.0°C

Flash Point : 69°C

Citric Acid, Monohydrate — Technical Grade

Quantity	Cat. No
5kg	444370050

C6H8O7.H2O; HO2CCH2C(OH)(CO2H)CH2CO2H.H2O; F.W. 210.15; CAS [5949-29-1]

Melting Point: 135.0° to 152.0°C

Flash Point : 174°C

Cyclohexanol — Reagent Grade

Quantity	Cat. No
500mL	C558500

Hexahydrophenol, Hexalin; C6H12O; CH2(CH2)4CHOH;F.W.100.16; CAS [108-93-0]

Melting Point: 23°C

Cyclohexanol

Quantity	Cat. No
500mL	017576.AP

99% C6H12O;F.W.100.16; CAS [108-93-0]

Melting Point: 23° to 24°C

Flash Point : 67°C(152°F)

Cyclohexne — Reagent Grade

Quantity	Cat. No
1L	O21111

≥98%; 1,2,3,4-Tetrahydrobenzene, C6H10; CHCH(Ch2)3Ch2; F.W.82.15; CAS [110-83-8, 128-37-0]

Melting Point:-104°C

Flash Point: -20°C

1,2-Dichlorobenzene — Pure

Quantity	Cat. No
1L	113180010
2.5L	113180025

Clear Colorless to Very Slightly Yellow Liquid; 99%; o-Dichlorobenzene; C6H4Cl2; ;F.W.147.00; CAS [95-50-1]

Melting Point: -15°C

Diethyl Ether — ACS Reagent

Quantity	Cat. No
500g	41006500

≥99%; Ether, Ethyl Ether;C4H10O; (CH3CH2)2O; F.W.74.12; CAS [60-29-7]

Diethylene Glycol — Reagent Grade

Quantity	Cat. No
1L	D491

2,2'-Oxylbis[Ethanol], 2,2'-Oxydiethanol, β β' -Dihyroxyethyl Ether, Glycol Ether, C4H10O3 (HOCH2)2O; F.W 106.12; CAS [111-46-6]

Melting Point: -10°C

Dimethyl Sulfoxide — GC Headspace Grade

Quantity	Cat. No
1L	D1391

Liquid, 99.9% Minimum; DMSO; C2H6OS; F.W 78.13; CAS [67-68-5]

Clear, Colorless

Carbon, Activated

Quantity	Cat. No
350g	C270C

Granular; Coconut Charcoal; C; CAS [58-08-2]

Melting Point: 3652°C

m-Cresol

Quantity	Cat. No
1kg	110580010

99%; 3-Methylphenol, 3-Hydroxytoluene; C7H8O; CH3C6OH; F.W. 108.14; CAS [108-39-4]

Melting Point: 8.0° to 10.0°C

Flash Point : 86°C

Cypermethrin

Quantity	Cat. No
25g	456310250

98% Alpha-Cyano -(3 phenolxyphenyl)methyl 3- (2,2 dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate; C11H19Cl2NO3;F.W.416.3; CAS [52315-07-8]

Melting Point: 23°C

Decane — Certified ACS

Quantity	Cat. No
500mL	O2128500

C10H22; CH3(CH2)8Ch3;F.W.412.28; CAS [124-18-5]

Melting Point: -29.7°C

Flash Point: 46°C

Dextrose, Anhydrous — ACS Grade, UPS, NF

Quantity	Cat. No
500g	MDX01451
2.5kg	MDX01453

Powder; D-Glucose; CH2OH(ChOH)4CHO ;F.W.180.16; CAS [50-99-7]; White

Dextrose Monohydrate — UPS

Quantity	Cat. No
500g	D15500
3kg	D153

Powder; D-Glucose Monohydrate ; C6H12O6.H2O; Ch2OHChO(CHOH)3ChOH.H2). ;F.W.198.17; CAS [77938-63-7]

Diethyl Ether — Technical Grade

Quantity	Cat. No
5L	444260050

Ether, Ethyl Ether;C4H10O; (CH3CH2)2O; F.W.74.12; CAS [60-29-7]

Melting Point: -116.0°C

Flash Point: -45°C

Diethylene Glycol Monoethy — Laboratory Grade

Quantity	Cat. No
4L	D514

Carbitol, 2-(2-Ethoxyethoxy)ethanol, Ethy Digol; C6H14O3; C2h5OCH2CH2OCH2CH2OH; F.W 134.18; CAS [111-90-0]

Melting Point: -80°C

2,5-Dimethylfuran

Quantity	Cat. No
500mL	17603500
4x4L	43465M6

Clear Colorless to Amber Liquid; C6H8O; F.W 96.13; CAS [625-86-5]

Melting Point: -62°C

Flash Point: -1°C

N, N-Dimethylformamide

Quantity	Cat. No
4L	043465.K7
4x4L	043465.M6

Clear Colorless to Amber Liquid; C6H8O; F.W 96.13; CAS [625-86-5]

Melting Point: -61°C(-78°F)

Flash Point: 57°C

Ethylene Glycol Monobutyl E — Laboratory Grade

Quantity	Cat. No
500mL	17603500
25mL	176030250

2-Butoxylethanol; Butyl Cellosolve, C6H14O2; HO(CH2)3CH3; F.W 118.18; CAS [111-76-2]

Melting Point: -70°C

Dodecane — Laboratory

Quantity	Cat. No
500mL	O2666500

99%;C12H26; CH3(Ch2)10CH3 ; F.W 170.34; CAS [112-40-3]

Melting Point: -12°(Melting Point: -12°C

Flash Point: 71°C Flash Point: 71°C

Ethylenediaminetetraacetic Acid

Quantity	Cat. No
1Kg	A10713.0B

Liquid; EDTA; C10H16N2O8; (HO2CCH2)2NCH2CH2N(CH2CO2H)2; F.W 292.24; CAS [60-00-4]

Ethylene Glycol Monomethy — Laboratory Grade

Quantity	Cat. No
500mL	E182500
4L	E1824

2-Methoxylethanol;Methyl Cellosolve, C3H8O2; HOCH2CH2OCH3; F.W 76.09; CAS [109-86-4]

Melting Point: -85°C (-121°F)

Flash Point: 40°C

Ethylenediamine Tetraacetic — USP/FCC

Quantity	Cat. No
250mL	J60290.A1
500mL	J60292.AP

White Crystalline Powder; EDTA Disodium Salt, Sodium (Di) Ethylenediamine Tetracetate Dihydrate, C10H14N2Na2O82H2O; F.W 372.24 ; CAS [6381-92-6]

Melting Point: 252°C

Ethylenediaminetetraacetic Acid Disodium Salt Dihydrate

Quantity	Cat. No
500g	AAJ60292AP

99%; EDTA dipotassium saft dihydrate; C10H14K2N2O8.2H2O; F.W 404.46 (368.43 Anhydrous); CAS [25102-12-9]

Melting Point: 272°C

Formamide — ACS Grade

Quantity	Cat. No
1kg	014835.A1

Liquid; ≥99.5%; Ch3NO; HCONH2; F.W 45.04; CAS [75-12-7]

EDTA Tetrasodium Salt

Quantity	Cat. No
1g	328740010

White Crystals or Crystalline Powder; 99.0% min; Ethylenedinitrilotetraacetic Acid ; Tetrasodium Salt, (NaOOCCH2)2NCH2CH2N(Ch2COONa)2.2H2O; F.W 416.23 ; CAS [10378-23-1]

Melting Point: 252°C

Formaldehyde — ACS Reagent

Quantity	Cat. No
5kg	410730050

Liquid; 36.5 to 38%; Formalin; HCHO; F.W 30.03; CAS [50-00-0]

Melting Point: 2°C

Flash Point: 154°(310°F)

D-Fructose — USP

Quantity	Cat. No
500g	L95500
2.5kg	L96212

Crystalline; Levulose, Fruit Sugar, β-D-Fructose; C6H12O F.W 180.16; CAS [57-48-7]

Melting Point: 103.0° to 105.0°C

D(-)-Fructose

Quantity	Cat. No
5kg	451960050

C6H12O6 F.W 180.16; CAS [57-48-7]

Melting Point: 103.0° to 105.0°C

D(+)-Glucose — ACS Reagent

Quantity	Cat. No
500g	410955000
1kg	410950010

Dextrose; C6H12O6.H2O.F.W 180.16; CAS [50-99-7]

Melting Point: 146.0°C

D(+)-Glucose Monohydrate — Extra Pure

Quantity	Cat. No
1kg	450740010

≥99%; C6H12O6. F.W 198.17; CAS [14431-43-7]

Dextrose; C6H12O6.H2O.F.W 180.16; CAS [50-99-7]

L (-) (+)-Glutamic Acid — Certified ACS

Quantity	Cat. No
100g	A125100

Powder ≥99%; Alpha-Aminoglutaric Acid, Glutaminol, Glutaton; C5H9NO4; HOOCCHNH2CH2CH2COOH. F.W 147.13; CAS [56-86-0]

Melting Point: 205°C

Glycerol — Extra Pure

Quantity	Cat. No
1L	158920010
2.5L	158920025

≥99% Glycerin; C3H8O3; HOCH2CH(OH)CH2OH. F.W.92.09; CAS [56-81-5]

Melting Point: 18.0°C

Flash Point: 160°C

Glycerol — Pure

Quantity	Cat. No
1L	158920010
2.5L	158920025

≥99% Glycerin; C3H8O3; HOCH2CH(OH)CH2OH. F.W.92.09; CAS [56-81-5]

Melting Point: 18.0°C; Flash Point: 160°C

1-Hexene

Quantity	Cat. No
1L	120750010

≥99% C6H12; CH3(CH2)3CH=CH2.; F.W 84.15; CAS[592-41-6]

Melting Point: -140°C

Flash Point: -26°C

Imidazole

Quantity	Cat. No
500g	A10221.36

≥99%; Glyoxaline, C3H4N2 ; F.W 68.08; CAS[288-32-4]

Melting Point: 88° to 92°C

Flash Point: 145°C

Glycerol — Certified ACS

Quantity	Cat. No
500mL	G33500
1L	G311
4L	G314

≥99.5%; Glycerin, 1,2,3-propanetriol; C3H8O3; HOCH2CH(OH)CH2OH; F.W 92.09; CAS [56-81-5]

Melting Point: 20°C

Flash Point: 160°C

Glycerol — USP/FCC/EP/BP

Quantity	Cat. No
4L	G304

Clear, Colorless; Glycerin 1,2,3-Propanetrinol, C3H8O3, Ch2OHCHOHCh2OH; F.W. 92.1; CAS[56-81-5]

Melting Point: 20°C

Flash Point: 160°C

Glycerol — Spectranalyzed

Quantity	Cat. No
4L	G1534

≥99.5%; Glycerin, 1,2,3-Propanetriol; C3H8O3; HOCH2CH(OH)Ch2OH. F.W92.09; CAS [56-81-5]

Melting Point: 20°C

Flash Point: 160°C

Glycerol — Extra Pure

Quantity	Cat. No
500mL	016205.AP

Glycerin, 1,2,3-Propanetriol; C3H8O3; HOCH2CH(OH)CH2OH. F.W92.09; CAS [56-81-5]

Melting Point: 18.0°C

Flash Point: 160°C(320°F)

Hexadecane

Quantity	Cat. No
500mL	O3035500

C16H34; CH3(Ch2)14CH3; F.W 226.45; CAS[544-76-3]

Melting Point: 18°C(64°F)

Flash Point: 135°C

Imidazole — Certified ACS

Quantity	Cat. No
500g	O3196500

≥99%; Glyoxaline, 1,3-Diazole; C3H4N2, NHCH:NHCH:CH ; F.W 68.08; CAS[288-32-4]

Melting Point: 86° to 90°C

Flash Point: 145°C

Imidazole

Quantity	Cat. No
500mL	250095000

98% Dodecyl Iodide; C12H25I; CH3(CH2)11L. F.W 296.23 CAS [4292-19-7]

Melting Point: -3°C

Flash Point: >110°C

Isobutanol — HPLC Grade

Alfa Aesar

Quantity	Cat. No
1L	22908.K2
4L	22908.K7

Clear Colorless Liquid, >99%; C4H10O; F.W 74.12; CAS[78-83-1]

Melting Point: -108°C (-162°F)

Flash Point:28°C

Lecithin — Laboratory Grade

Quantity	Cat. No
250g	O3376250

Phosphatidylcholine; CAS[8002-43-5]

Melting Point: 236.11°C

Lecithin

Alfa Aesar

Quantity	Cat. No
250g	036486.30
1kg	36486,31

Solid; Phosphatidylcholine CAS[8002-43-5]

Lutein

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Quantity	Cat. No
1g	456160010

90%, Xanthophyll; C40H56O2. F.W 568.88; CAS [114-82-2]

Methyl Salicylate — Reagent Grade

Quantity	Cat. No
500mL	O3695500

≥99%; Wintergreen Oil, 2-Hydroxybenzoic Acid Methyl Ester; C8H8O3; 2-(CO2CH3)C6H4OH; F.W 152.15; CAS [119-36-9]

Melting Point: -8.61°C

Mineral Oil, Heavy — Pure

Quantity	Cat. No
1L	O1121
4L	O1124

Paraffin- Liquid, Paraffin Oil, Heavy Ptrolatum, CAS [8042-47-5]

Flash Point: 160°C

n-Octane — Reagent Grade

Alfa Aesar

Quantity	Cat. No
2500mL	A13181.0F

CH3(CH2)6CH3; F.W.114.23; CAS[111-65-9]

Melting Point: -57°C

Flash Point: 15°C (59°F)

n-Octane — Extra Pure

ACROS ORGANICS

Quantity	Cat. No
500mL	129375000

≥99% CH3(CH2)6CH3; F.W.114.23; CAS[111-65-9]

Melting Point: -57°C

Flash Point: 15°C

Kaolin

Quantity	Cat. No
500g	K2500

Acid Washed Powder; Aluminum Silicate (Hydrate), Bolus Alba; H2Al2Si2O8-H2O. F.W 258.2; CAS[1332-58-7]

Melting Point: 1760°C (-162°F)

Kerosene

Quantity	Cat. No
4L	K10200

Liquid > 99%; CAS[64742-47-8]

Melting Point: -17.8°C

Flash Point:71°C

Leupeptin Hemisulfate

Alfa Aesar

Quantity	Cat. No
100mg	J6118.8MC

Powder, C20H36N6O4.0.8H2SO4; F.W 475.59; CAS[103476-89-7]

Methyl tert-Butyl Ether — HPLC Grade

Quantity	Cat. No
4L	E1274

99% min by GC; MTBE tert-Butyl Methyl Ether. C5H12O. F.W 88.14 ; CAS [1634-04-04]

Melting Point: -109°C

Flash Point: -28°C

Mineral Oil — Pure

ACROS ORGANICS

Quantity	Cat. No
2.5L	415080025
10L	415080100

Paraffin Oil, CAS [8042-47-5]; Flash Point: 220°C

Octane — Reagent Grade

Quantity	Cat. No
1L	O39801

≥95%; C8H18; CH3(CH2)6CH3; F.W.114.23; CAS[111-65-9]

Melting Point: -58.61°C

Flash Point: 13°C

n-Octane

Alfa Aesar

Quantity	Cat. No
500mL	A13181.AP

Liquid ≥98% CH3(CH2)6CH3; F.W.114.23; CAS[111-65-9]

Melting Point: -57°C

Flash Point: 15°C

1-Octanol — ACS Reagent

ACROS ORGANICS

Quantity	Cat. No
4L	220180025

≥99% CH3(CH2)6CH3; F.W.114.23; CAS[111-65-9]

Melting Point: -57°C

Flash Point: 15°C

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Ammonium Carbonate — Certified ACS

Quantity	Cat. No
500g	A656500

Lumps; $CH_8N_2O_3$; F.W.96.07; CAS[506-87-6]

Melting Point: 170°C (136°F)

Ammonium Nitrate — Certified ACS

Quantity	Cat. No
250g	010638.3

Crystalline; 100.00%H4N2O3; F.W.80.04; CAS[6484-52-2]

Melting Point: 170°C

Ammonium Sulfate — Pure

Quantity	Cat. No
5kg	434380050

99%; $H_8N_2O_4$; $(NH_4)_2SO_4$; F.W 132.14; CAS[7783-20-2]

Melting Point:280.0°C

Barium Sulfate — Certified ACS

Quantity	Cat. No
500g	B68500

Powder; $BaSO_4$; $(NH_4)_2SO_4$; F.W 233.39; CAS[7727-43-7]

Melting Point:1580.0°C

Boromine — ACS Reagent

Quantity	Cat. No
100g	445871000
500g	445875000

Br_2; F.W 159.82; CAS[7726-95-6]

Melting Point: 58.7°C

Calcium Carbonate — USP/FCC

Quantity	Cat. No
3kg	C633
10kg	C6310

Powder; Chalk, Precipitated; $CaCO_3$; F.W 100.09; CAS[471-34-1]

Melting Point:825.0°C

Calcium Chloride — ACS Reagent

Quantity	Cat. No
50g	089866.18

Powder; >96% $CaCl_2$; F.W 100.99; CAS[100043-52-4]

Melting Point:782.0°C

Calcium Phosphate

Quantity	Cat. No
1kg	446390010

96; $Ca_3(PO_4)_2$ F.W 310.18; CAS [7758-87-4]

Melting Point:1760.0°C

Ammonium Nitrate — Certified ACS

Quantity	Cat. No
500g	A674500
2.5kg	A676212

Granular; ≥98%; NH_4NO_3; F.W.80.04; CAS[6484-52-2]

Melting Point: 169°C

Ammonium Sulfate — Primary Standard

Quantity	Cat. No
500g	A938500

Crystalline; 20.98 to 21.38% $(NH_4)_2SO_4$; F.W.132.14; CAS[7783-20-2]

Melting Point: 280°C

Ammonium Sulfate — ACS

Quantity	Cat. No
500g	011566.36

99%; $H_8N_2O_4$; $(NH_4)_2SO_4$; F.W 132.14; CAS[7783-20-2]

Melting Point:280.0°C

Boron Oxide — Certified ACS

Quantity	Cat. No
500g	089964.36

Powder; 99.98%; (Metal Basic) B2O3F.W 69.62; CAS[1303-86-2]

Melting Point: 450°C

Boromine — Certified ACS

Quantity	Cat. No
50mL	B38550
250mL	B385250

Powder; $BaSO_4$; $(NH_4)_2SO_4$; F.W 233.39; CAS[7727-43-7]

Melting Point:1580.0°C

Calcium Carbonate — ACS

Quantity	Cat. No
100g	036399.22
500g	036399.36

Powder; 95%-100.05% $CaCO_3$; F.W.100.09; CAS [471-34 -1]

Melting Point:800.0°C

Calcium Chloride — ACS Reagent

Quantity	Cat. No
250g	0898866.30

Powder; >96% $CaCl_2$; F.W 100.99; CAS[100043-52-4]

Melting Point:782.0°C

Cesium Carbonate — ACS Reagent

Quantity	Cat. No
250g	012887.30

Powder or Granular ; 99% (Metal Basis) Cs_2CO_3; F.W 325.82; CAS[534-17-8]

Melting Point:610.0°C

Cesium Chloride — Certified ACS

Quantity	Cat. No
25g	012885.14

Crystalline; >99.9% $CsCl_2$; F.W 168.36; CAS[7647-17-8]

Melting Point: 646°C

Copper (I) Iodide

Quantity	Cat. No
5g	043153.06

Chunks/ Power ; >99.998%; (Metal Basis) CuI; F.W 190.45; CAS[7681-65-4]

Melting Point:605.0°C(1121°F)

Iodine — Certified ACS

Quantity	Cat. No
100g	I37100
500g	I37500

Flaes; ≥99.8% I_2; F.W 253.81; CAS[7553-56-2]

Melting Point:113°C

Iodine — ACS Reagent

Quantity	Cat. No
5g	423820050
500g	423825000

Gray Prill; 99.8% ; I_2; F.W 253.81; CAS[7553-56-2]

Melting Point:113°C

Lead Acetate Trihydrete — Certified ACS

Quantity	Cat. No
250g	L33250
500g	L33500

99% to 103%; Lead Sugar, Lead (II) Acetate trihydrate; $Pb(C_2H_3O_2)_2.3H_2O$; F.W 379.3; CAS[6080-56-4]

Melting Point:75°C

Lead Nitrate — Certified ACS

Quantity	Cat. No
100g	L62100
500g	L62500

Crystalline ≥99% to 103%, Lead (II) Nitrate; $Pb(NO_3)_2$; F.W 331.21; CAS[10099-74-8]

Melting Point:470°C

Magnesium Oxide — Certified ACS

Quantity	Cat. No
100g	M51100
500g	M51500

Powder; ≥95.0% , Magnesia; MgO; F.W 40.3; CAS[1309-48-4]

Melting Point:2800°C

Cesium Chloride

Quantity	Cat. No
250g	012887.30

Crystalline; >99.999%; (Metal Basis) $CsCl_2$; F.W 168.36; CAS[7647-17-8]

Melting Point:610.0°C

Ferrous Sulfute Heptahydrat — Certified ACS

Quantity	Cat. No
500g	I146500
3kg	I1463
10kg	I14610

Crystalline; ≥99.9% Iron (II) Sulfate; $FeSO_4.7H_2O$; F.W 278.01; CAS[7782-63-0]

Melting Point: 64°C

Hydrogen Chloride — Pure

Quantity	Cat. No
2.5L	133700025

HCl F.W 36.45; CAS[7647-01-0, 67-63-0]

Flash Point:11°C

Iodine — USP

Quantity	Cat. No
100g	I35100
500g	I35500

Resublimed Crystals; >99.8% to 100.5%; I_2; F.W 253.81; CAS[7553-56-2]

Melting Point:113°C

Iodine — ACS Grade

Quantity	Cat. No
100g	041955.22
500g	041955.36

Dark Gray/ Purple Prill or Crystals; 99.8% ; I_2; F.W 253.81; CAS[7553-56-2]

Melting Point: 183°C to186°C (361 to 367°F)

Gallium (III) Chloride

Quantity	Cat. No
5g	444100050

≥99.99%; $GaCl_3$ F.W 176.08; CAS[13450-90-3]

Melting Point:780.0°C

Magnesium Chloride Anhydrous

Quantity	Cat. No
1kg	012315.A1
5kg	012315.A7
25kg	012315.C4

White to Yellow Crystals; 99% , $MgCl_2$; F.W 95.22; CAS[7786-30-3]

Melting Point:714°C

Magnesium Sulfate Heptahy(

Certified ACS

Quantity	Cat. No
500g	M63500
3kg	M633
50kg	M63500

Crystalline; 98 to 101% , $MgSO_4.7H_20$;
F.W 246.47; CAS[10034-99-8]

Melting Point:2800°C

Nickell (II) Sulfate Hexahydra

ACS Reagent

Quantity	Cat. No
5kg	415610051

Blue to green crystals; 98% ; $NiO_4S.H_2O$; $NiSO_4.6H_2O$;
F.W 262.85; CAS[10101-97-0]

Melting Point:53°C

Silver Nitrate

Certified ACS

Quantity	Cat. No
25g	S18125
100g	S181100
500g	S181500

Crystalline; Assay:; ≥99.7% ; $AgNO_3$; F.W. 169.87; CAS[7761-88-8]

Melting Point: 212°C [413.6°F]

Silver Nitrate

ACS Grade

Quantity	Cat. No
5g	197680050
25g	197680250
100g	197681000
500g	197685000

>99.85% ; $AgNO_3$; F.W. 169.87; CAS[7761-88-8]

Melting Point: 212.0°C

Sodium Chloride

USP/FCC/EP/BP/JP

Quantity	Cat. No
500g	S641500
2.5Kg	S641212

Colorless to white Crystalline Granules;Salt; NaCl; F.W 58.44; CAS[7647-14-5]

Sodium Nitrate

Certified ACS

Quantity	Cat. No
500g	S343500
3kg	S3433

Crystalline >99% ; Chili Saltpeter, Soda Niter, Nitric Acid Sodium Salt; $NNaO_3$; F.W 84.99; CAS[7631-99-4]

Melting Point: 306°C

Maganese Sulfate Monohydı

Certified ACS

Quantity	Cat. No
500g	M113500
3kg	M1133

Crystalline; 98.0 to 101.0% , $MnSO_4.H_20$; F.W 169.02; CAS[10034-96-5]

Melting Point:700°C

Potassium Sulfate

Certified ACS

Quantity	Cat. No
500g	P305500

Powder; ≥99% K_2SO_4; F.W. 174.26; CAS[7778-80-5]

Melting Point: 1067°C

Silicic Acid

Certified ACS

Quantity	Cat. No
500g	A288500

Granular; AgCl; F.W. 143.32 ; CAS[7783-90-6]

Melting Point: 455°C

Potassium Sulfate

Certified ACS

Quantity	Cat. No
500g	P304500
3kg	P3043
10kg	P30410

Crystalline; ≥99% K_2SO4; F.W. 174.26; CAS[7778-80-5]

Melting Point: 1067°C [1423°F]

Silver Nitrate

ACS Grade

Quantity	Cat. No
25g	011414.14
100g	011414.22
500g	011414.36

Crystalline; >99.9%(Metal Basis) ; $AgNO_3$; F.W. 169.87; CAS[7761-88-8]

Melting Point: 212°C [413.6°F]

Sodium Chloride

USP/FCC/EP/BP/JP

Quantity	Cat. No
500g	S642500
2.5Kg	S642212

Colorless to white Crystalline Granules; NaCl; F.W 58.44; CAS[7647-14-5]

Melting Point: 801°C [1474°F]

Sodium Chloride

Quantity	Cat. No
100g	010862.22

Crystalline; 99.999% (Metal Basis);ClNa; F.W 58.44; CAS[7647-14-5]

Melting Point: 801°C [1474°F]

Sodium Phosphate. Dibasic, I — USP/FCC/EP/BP

Quantity	Cat. No
500g	S472500
2.5kg	S472212

White Crystals or Granules; $Na_2HPO_4.2H_2O$.; F.W 177.99; CAS[10028-24-7]

Melting Point: 306°C

Sodium Sulfate

Quantity	Cat. No
500g	218755000

≥99% Na2O4S; Na2SO4; F.W 142.04; CAS[7757-82-6]

Melting Point: 884.0°C

Sodium Sulfate — ACS Reagent

Quantity	Cat. No
1kg	354250010

≥99% Na2O4S; Na2SO4; F.W 142.04; CAS[7757-82-6]

Melting Point: 884.0°C

Zinc Chloride — Extra Pure

Quantity	Cat. No
3kg	Z313

Powder; $ZnCl_2$; F.W 136.3; CAS[7646-85-7]

Melting Point: 293°C

Zinc Chloride, Anhydrous

Quantity	Cat. No
100g	087900.22

Lumps, 99.99% (Metal Basis) ; Cl_2Zn; F.W 136.28; CAS[7646-85-7]

Melting Point: 290°C

Zinc Sunlfate Heptahydrate — USP/FCC

Quantity	Cat. No
500g	Z76500
3kg	Z763

$ZnSO_47H_2O$;F.W. 287.56; CAS[7446-20-0]

Melting Point: 100°C (212°F)

Sodium Nitrate

Quantity	Cat. No
25g	010873.14

Powder; 99.999% (Metal Basis) ; $NaNO_3$; F.W 84.99; CAS[7631-99-4]

Melting Point: 308°C [806°F]

Sodium Phosphate. Dibasic, — Extra Pure

Quantity	Cat. No
500g	447255000
2.5kg	447250025

99% Disodium Hydrogen Phosphate Dodecahydrate; HNa2O4P.12H2O; F.W 358.13; CAS[10039-32-4]

Melting Point: 35.0°C

Sodium Sulfate, Anhydrous — Certified ACS

Quantity	Cat. No
500g	S421500
1kg	S4211
2.5kg	S415212
10kg	S41510S

Ganular ≥99.0% Na2SO4; F.W 142.04; CAS[7757-82-6]

Melting Point: 884.0°C to 888°C

Sodium Sulfate, Anhydrous

Quantity	Cat. No
3kg	S4203
10kg	S42010

Na_2SO_4; F.W 142.04; CAS[7757-82-6]

Melting Point: 884.0°C to 888°C

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Buffer Solution, pH 2.00 — Certified Standart

Quantity	Cat. No
500mL	SB96500
1L	S96B1

CAS[7446-40-7, 7647-01-0, 50-00-0, 67-56-1, 7732-18-5]

Melting Point: 0°C (32°F)

Buffer Solution, pH 1.0 — Certified Standart

Quantity	Cat. No
500mL	SB96500

CAS[7446-40-7, 7647-01-0, 50-00-0, 67-56-1, 7732-18-5]

Melting Point: 0°C (32°F)

Buffer Solution, pH 3.0 — Certified Standard

Quantity	Cat. No
500mL	SB97500
20L	SB9720

CAS[7446-40-7, 7647-01-0, 50-00-0, 67-56-1, 7732-18-5]

Melting Point: 0°C (32°F)

Buffer Concentrate, pH 4.00 — Certified Standart

Quantity	Cat. No
500mL	SB99500
1L	SB991

Concentrate; CAS[, 877-24-7,50-00-0,67-56-1, 7732-18-5,]

Melting Point: 0°C (32°F)

Buffer Solution, pH 4.0, Colo — Certified Standard

Quantity	Cat. No
500mL	SB101500
4L	SB1014

CAS[50-00-0, 67-56-1, 877-24-7, 7732-18-5, 16423-68-0]

Melting Point: 0°C (32°F)

Buffer Solution, pH 4

Quantity	Cat. No
500mL	383835000

CAS[, 877-24-7, 7732-18-5, 7487-94-7]

Solubility in water, miscible

Buffer Solution, pH 4.00 — Certified Standart

Quantity	Cat. No
500mL	SB98500
1L	SB981
10L	SB9810

CAS[, 877-24-7, 7732-18-5, 50-00-0, 67-56-1]

Buffer Solution (Acetate), pH — Certified Standart

Quantity	Cat. No
1L	SB861

Chlorine Titrimeter Reagent

CAS[64-19-7, 127-09-3,50-00-0, 67-56-1, 7732-18-5,]

Melting Point: 0°C (32°F)

Buffer Solution , pH 7.00, Col — Certified Standart

Quantity	Cat. No
500mL	SB107500
4L	SB1074

CAS[7778-77-0,1310-73-2, 7732-18-5, 1934-21-0]

Melting Point: 0°C (32°F)

Buffer Solution , pH 4.64 — Certified Standart

Quantity	Cat. No
1L	SB1001

CAS[64-19-7, 6131-90-4,50-00-0, 67-56-1, 7732-18-5,] Melting Point: 0°C

Buffer Solution , pH 5.00 — Certified Standart

Quantity	Cat. No
500mL	SB102500
1L	SB1021

CAS[877-24-7,1310-73-2, 7732-18-5,]

Melting Point: 0°C (32°F)

Buffer Solution , pH 6.00 — Certified Standard

Quantity	Cat. No
500mL	SB104500
4L	SB1041

CAS[7778-77-0, 7732-18-5, 1310-73-2]

Melting Point: 0°C (32°F)

Buffer Solution , pH 7.00 — Certified Standard

Quantity	Cat. No
500mL	SB108500
1L	SB1081
10L	SB10810

Chlorine Titrimeter Reagent; CAS[7778-77-0, 1310-73-2; 7732-18-5] Melting Point: 0°C

Buffer Solution , pH 7.40 — Certified Standard

Quantity	Cat. No
500mL	SB110500
1L	SB1101

CAS[7778-77-0, 64-02-8; 7732-18-5; 7758-11-4]

Melting Point: 0°C (32°F)

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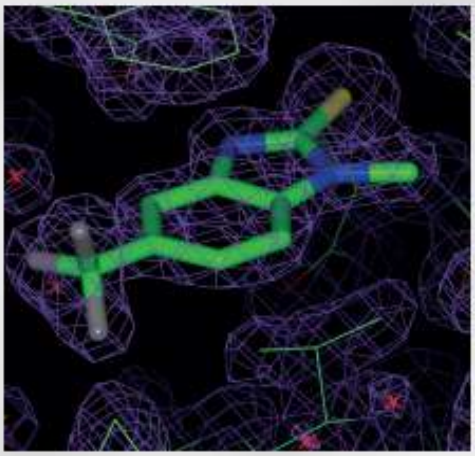

Buffer Solution , pH 8.00 — Certified Standard

Quantity	Cat. No
500mL	SB112500
1L	SB1121

CAS[1310-73-2; 7778-77-0, 7732-18-5]

Melting Point: 0°C (32°F)

Buffer Solution , pH 10.00, C — Certified Standard

Quantity	Cat. No
500mL	SB115500
4L	SB1151

CAS[7732-18-5; 6381-92-6, 584-08-7, 1132-77-0, 1310-58-3]

Melting Point: 0°C (32°F)

Buffer Concentrate , pH 11.0 — Certified Standard

Quantity	Cat. No
500mL	SB116500

Concentrate; CAS[56-40-6, 7647-14-5, 1310-73-2, 139-33-3, 7732-18-5]

Acetic Acid Solution, 1N — Certified Standard

Quantity	Cat. No
1L	SA36-1

Methanecarboxylic Acid;CH_3CO_2H; CH_3COOH; F.W 60.05 CAS [64-19-7, 7732-18-5]; 0.995 to 1.005N

Aerosol OT Solution, 75%(w/ — Certified Standard

Quantity	Cat. No
500mL	A345500

CAS[64-17-5]

Hydrochloric Acid Solution,0 — Pure

Quantity	Cat. No
1L	J/4250/17_G

Muriatic Acid, HCl, CAS[7647-01-0, 7732-18-5]

Melting Point: -17°C

Hydrochloric Acid , 37% — ACS Reagent

Quantity	Cat. No
500mL	42379500
2.5L	423790025

Muriatic Acid; ClH; HCl; CAS[7647-01-0, 7732-18-5]

Melting Point: -35°C

Hydrochloric Acid Solution,0 — Certified Standard

Quantity	Cat. No
500ml	ST111500

CAS [7647-01-0, 67-63-0]

Melting Point: -88.89°C

Flash Point : 15°C

Buffer Solution , pH 9.00 — Certified Standard

Quantity	Cat. No
500mL	SB114500
1L	SB1141

CAS[7447-40-7, 10043-35-3, 1310-73-3, 64-02-8, 7732-18-5]

Melting Point: 0°C (32°F)

Buffer Solution , pH 10.00 — Certified Standard

Quantity	Cat. No
500mL	SB116500
1L	SB1161
10L	SB11610

CAS[6381-92-6, 584-08-7, 1310-58-3,7732-18-5, 12228-88-5]

Buffer Concentrate , pH 11.0 — Certified Standard

Quantity	Cat. No
500mL	SB142500

Concentrate; CAS[56-40-6, 7647-14-5, 1310-73-2, 139-33-3, 7732-18-5]

Melting Point: 0°C (32°F)

Aerosol OT Solution, 10%(w/ — Certified Standard

Quantity	Cat. No
4L	SA292-4

CAS[577-11-7, 111-76-2, 7732-18-5, 64-17-5, 104-76-7]

Buffer Solution, pH 7 — Certified Standard

Quantity	Cat. No
1L	258590010

CAS[7558-79-4, 7558-79-4, 7932-18-5]

Melting Point: 0°C (32°F)

Hydrochloric Acid Solution , — Certified Standard

Quantity	Cat. No
500mL	SA431500

Muriatic Acid; HCl; CAS[7647-01-0, 7732-18-5]

Melting Point: -17°C

Hydrogen Peroxide — Optima

Quantity	Cat. No
500mL	P170500

Liquid; H_2O_2; F.W. 34.02; CAS[7722-84-1]

Hydrochloric Acid, 1N — Certified Standard

Quantity	Cat. No
1L	124210010

ClH, HCl; F.W 36.45 CAS[7647-01-0 7732-18-5]

Hydrogen Peroxide , 3% — USP

Quantity	Cat. No
500mL	H312500
4L	H312P4
4L	H3124

3%w/w; Hydrogen Dioxide, Hyperoxide; H_2O_2; F.W. 34.02; CAS[7722-84-1, 7732-18-5]

Hydrogen Peroxide , 30% — Certified Standard ACS

Quantity	Cat. No
100mL	H325100
500mL	H325500
4L	H3254

30.0 to 32.0%; Hyperoxide H_2O_2; F.W. 34; CAS[7722-84-1, 7732-18-5]

Melting Point: -33°C

Iodine Solution,0.1N (N/10) — USP

Quantity	Cat. No
1L	SI861

CAS[7681-11-0, 7553-56-2, 7732-18-5]

Melting Point: 0°C (32°F)

Nitric Acid Solution,0.1N (N/ — Certified Standard

Quantity	Cat. No
1L	SA941

HNO_3 mixture CAS[7697-37-2, 7553-56-2, 7732-18-5]

Melting Point: 0°C (32°F)

Potassium Hydroxide Solutio — Certified Standard

Quantity	Cat. No
1L	SP2201

KOH; F.W. 56.11 CAS[1310-58-3,67-56-1,7732-18-5]

Melting Point: -100°C (-148°F)

Flash Point : 11°C

Potassium Hydroxide,8N — Pure

Quantity	Cat. No
10L	380620100

HKO; KOH; F.W. 56.11 CAS[1310-58-3,67-56-1,7732-18-5]

Potassium Permanganate Hy — Certified Standard

Quantity	Cat. No
1L	SP2881
4L	SP2884

CAS[7722-64-7,7732-18-5]

Melting Point: 0°C (32°F)

Potassium Hydroxide Solutic — Certified Standard

Quantity	Cat. No
1L	SS2841
4L	SS2844

Caustic Soda Solution; CAS[1310-73-2, 7732-18-5]

Melting Point: -100°C (-148°F)

Flash Point : 11°C

Potassium Hydroxide Solution,40%

Quantity	Cat. No
1L	SS4114
4L	SS41110

Caustic Soda Solution; CAS[1310-73-2, 7732-18-5]

Melting Point: 5° to 10.6°C (41° to 51.1°F)

Potassium Hydroxide Solution,50%

Quantity	Cat. No
4L	SS4104
20L	SS41020

Caustic Soda Solution; CAS[1310-73-2, 7732-18-5]

Melting Point: 5° to 10.6°C (41° to 51.1°F)

Sulfuric Acid Solution, 0.2N

Quantity	Cat. No
1L	SA2181

CAS[7664-93-9, 7732-18-5]

Sulfuric Acid Solution, 0.5N — Certified Standard

Quantity	Cat. No
1L	SA2151
4L	SA2154

CAS[7664-93-9, 7732-18-5]

Sulfuric Acid Solution, 1N — Certified Standard

Quantity	Cat. No
1L	SA2121
4L	SA2124

CAS[7664-93-9, 7732-18-5]

Sulfuric Acid , 96% — Extra Pure

Quantity	Cat. No
1L	133610010
2.5L	133610025

96%, H2O4S, H2SO4; CAS[7664-93-9]

Melting Point: 10.0°C

Sulfuric Acid , 96% — Extra Pure

Quantity	Cat. No
10L	124640100

96%, H2O4S, H2SO4; CAS[7664-93-9]

Melting Point: 10.0°C

Titration Solvent

Quantity	Cat. No
4L	ST934

2-Propanol; 48.5 to 50.5, Toluene: 49.0 to 51.0%; Water: 0.3 to 0.7% CAS [108-88-3, 67-63-0]

Flash Point : 22°C

Acetic Acid , Glacial — Extra Pure

Quantity	Cat. No
500mL	BP1185500

Clear colorless liquid; ≥ 99.7%; $C_2H_4O_2$; CH_3COOH. F.W. 60.05; CAS [64-19-7]

Melting Point: 16° to 16.5°C (60.8° to 61.7°F)

Flash Point : 40°C

L-Ascorbic Acid

Quantity	Cat. No
500g	BP351500

White Crystalline Powder ≥ 99.0%; Vitamin C; $C_6H_8O_6$; F.W. 176.13; CAS [50-81-7]

Melting Point: 190°C

Flash Point : 138°C

Boric Acid — Electrophoresis

Quantity	Cat. No
500g	BP168500
1kg	BP1681

Crystalline; Dnase-Free ≥ 99.0%; H_3BO_3; F.W. 61.83; CAS [10043-35-3]

Melting Point: 169°C

Citric Acid, Anhydrous

Quantity	Cat. No
500g	BP339500

Crystalline; ≥ 99.5%; $C_6H_8O_7$; F.W. 192.13; CAS [77-92-9]

Melting Point: 153°C

Ethanol — Molecular Biology Grade

Quantity	Cat. No
100mL	BP2818100
500mL	BP2818500
4L	BP28184

Clear colorless liquid; Dnase-Rnase-and Protease-Free; ; ≥ 99.5%(v/v); Ethyl Alcohol;C_2H_6O; C_2H_5OH; F.W.46.07; CAS [64-17-5]

Melting Point: -114°C (-173°F)

Flash Point :12°C (53.6°F)

Sodium Hydroxide

Quantity	Cat. No
500g	BP359500
2.5kg	BP359212

White Pellets ≥ 98%; NAOH; F.W. 40.00; CAS[1310-73-2]

Formaldehyde, 37% by Weig — Histological Grade

Quantity	Cat. No
1gal	F75P1Gal

36.5 to 38.0%;Methanal, Methylene Oxide, Oxymethane, Formic Aldehyde, Methylaldehyde; CH_2O;; HCHO; F.W 30.03; CAS [50-00-0, 67-65-1, 7732-18-5]

Melting Point: 0°C (32°F)

Flash Point :50°C

Acrylamide — Electrophoresis Grade

Quantity	Cat. No
100g	BP170100
500g	BP170500
5kg	BP170500

White. Needle-like Crystal; Dnase-Rnase-and Protease-Free; ≥ 99.9%; C_3H_5NO; CH_2:$CHCONH_2$; F.W. 71.08; CAS [79-06-1]

Melting Point: 82° to 86°C (179.6° to 186.8°F)

Flash Point : 138°C

Acetonitrile — DNA Synthesis

Quantity	Cat. No
4L	BP11704
19L	BP1170N119

≥ 99.9%; C_2H_3N; F.W. 41.05; CAS [75-05-8]

Melting Point: -45°C (-498°F)

Flash Point : 128°C (55°F)

Ethyl Acetate — Sequencing Grade

Quantity	Cat. No
1L	BP11251

≥ 99.9%; $C_4H_8O_2$; $CH_3COOCH_2CH_3$; F.W. 88.11; CAS [141-78-6]

Melting Point: -83.5°C

Flash Point :-4°C (+25°F)

Formaldehyde — Molecular Biology Grade

Quantity	Cat. No
25mL	BP53125
500mL	BP531500

36.5 to 38.0%;Formalin, Formic Aldehyde Solution, Formol, Methanal, Methylene Oxide; CH_2; HCHO; F.W 30.02; CAS [50-00-0, 67-65-1, 7732-18-5]

Melting Point: -15°C (5°F)

Flash Point :50°C

Formalin, Buffered,10% — Histological Grade

Quantity	Cat. No
4L	SF1004
20L	SF10020

Specially filtered for use in tissue processors; Assay: 4 to 5% w/w; CAS[50-00-0,67-56-1, 7558-79-4,10049-21-5,7732-18-5]

Melting Point: 00°C (32°F)

Flash Point :81°C

Silver Nitrate — Molecular Biology Grade

Quantity	Cat. No
100g	BP2546100

Crystalline; ≥ 99.7%; Nitric acid silver(I) salt; $AgNO_3$; F.W. 169.87; CAS[7761-88-8]

Melting Point: 212°C (413.6°F)

Sodium Chloride

Quantity	Cat. No
1kg	BP3581
2.5kg	BP358212
10kg	BP35810

White crystal or crystalline powder; ≥ 99.0%; Salt, NaCl; F.W.58.55; CAS[7647-14-5]

Melting Point: 801°C (1474°F)

Sodium Sulfate, Anhyrous

Quantity	Cat. No
500g	BP354500

White Granules, ≥ 99.0%; Disodium Sulfate, Sulfuric Acid, Disodium Salt, Na_2SO_4. F.W.142.04; CAS [7757-82-6]

Melting Point: 884° to 888°C (1623.2° to 1630.4°F)

Triton X-100

Quantity	Cat. No
500mL	016046.AP

CAS[9002-93-1];

Flash Point: 251°C

Water — Molecular Biology Grade

Quantity	Cat. No
100mL	BP2819100
1L	BP28191
4L	BP28194
10L	BP281910

Clear colorless liquid; Dnase-, Rnase- and Protease- Free H_2O . F.W. 18.02; CAS[7732-18-5];

Melting Point: 0°C (32°F)

Yeast Extract — Molecular Biology Grade

Quantity	Cat. No
5kg	BP97275
100mL	BP2484100

CAS [8013-0]

Mineral Oil — Histological Grade

Quantity	Cat. No
1L	BP26291

Liquid Petrolatum, Liquid Paraffin; CAS [8042-47-5]

Flash Point :160°C

Tetracycline Hydrochloride

Quantity	Cat. No
100g	BP912100

Yellow Powder; $C_{22}H_{24}N_2O_8.HCl$; F.W. 480.9; CAS [64-75-5]

Melting Point: 223°C

Tween 20

Quantity	Cat. No
100mL	BP337100
500mL	BP337500

Viscous, Colorless Liquid; Polysorbate 20, Polyoxyethylene-20-sorbitan Monolaurate, Polyoxyethylenesorbitan monolaurate; $C_{55}H_{114}O_{26}$. F.W 1227.54; CAS[9005-64-5];

Flash Point: 150°C

Water — Biotech Grade

Quantity	Cat. No
4L	BP24854
20L	BP248520

Clear colorless liquid; H_20 . F.W. 18.02; CAS[7732-18-5];

Melting Point: 0°C (32°F)

Flash Point: 251°C

Water — Molecular Biology Grade

Quantity	Cat. No
50mL	BP248450
100mL	BP2484100

F.W.18.02; CAS [7732-18-5]

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THANK YOU

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