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Технические характеристики на химикаты для лабораторий компании ISOLAB

Виды товаров: 1-гептан сульфоновая кислота , 2-пропанол, 2-тиобарбитуровая кислота, уксусная кислота, ацетон, ацетонитрил, сульфат алюминия-18-гидрат, раствор аммиака, ацетат аммония, хлорид аммония, гексагидрат сульфата аммония железа, сульфат аммония, анилиновый синий , дигидрат хлорида бария, буферный раствор, бутилированный гидрокситолуол, кальция хлорида дигидрата, нитрат кальция тетрагидрат, кармин, хлорбензол, хлороформ, гексагидрат хлорида кобальт, комплексон, индикатор конго красный , циклогексан, циклогексан, моногидрат глюкозы, натрийная соль декана-1-сульфоокислоты, дибутилфталат, дихлорметан, дихлорметан, диэтиловый эфир, диметилсульфоксид, безводный ди-калия водород фосфат, ди-калия водород фосфат, додецилсульфат натрия соль, эриохром блэк т, этанол, этилацетат, этиленгликоль, флуоресцеин и др.

Название продукта**Код
продукта****(S)-LACTIC ACID ABOUT 90%****942.013**

(S)-Lactic Acid About 90 % - Ph Eur, BP, E 270

**1-HEPTANE SULFONIC ACID SODIUM SALT
ANHYDROUS****930.02P**1-Heptane Sulfonic Acid Sodium Salt Anhydrous -
for Ion Pair Chromatography**1-OCTANESULFONIC ACID SODIUM SALT****954.01P**1-Octanesulfonic Acid Sodium Salt- for Ion Pair
Chromatography**1-PROPANOL****961.012**

1-Propanol - Extra Pure

1-PROPANOL**961.016**

1-Propanol - for Analysis ACS, Reag. Ph Eur.

2-PROPANOL**961.028**

2-Propanol, LC-MS

2-PROPANOL**961.023**

2-Propanol - Ph Eur, BP, JP, USP

2-PROPANOL**961.024**2-Propanol - for Gas Chromatography ECD and
FID

2-PROPANOL ≥ 99.8%	961.022
2-Propanol ≥ 99.8% Extra Pure	

2-THIOBARBITURIC ACID ≥ 98%	972.079
2-Thiobarbituric Acid ≥ 98%	

ACETIC ACID (GLACIAL) 100% ANHYDROUS	901.016
Acetic Acid (glacial) 100% Anhydrous - for Analysis ACS, ISO, Reag. pH Eur	

ACETIC ACID (GLACIAL) 100% ANHYDROUS	901.013
Acetic Acid (glacial) 100% Anhydrous - Ph. Eur, BP, JP, USP, E 260	

ACETIC ACID 0.1% IN WATER	901.068
Acetic acid 0.1% in water, LC-MS	

ACETONE	901.023
Acetone - Ph Eur, BP, JPE, NF	

ACETONE	901.026
Acetone - ACS Reagent, Reag. ISO, Reag. Ph. Eur.	

ACETONE	901.024
Acetone- for Gas Chromatography ECD and FID	

ACETONE	901.022
ACETONE ≥ 99.5% , PURE	

ACETONE

901.027

Acetone - for Liquid Chromatography

ACETONITRILE

901.037

Acetonitrile - Gradient Grade for liquid chromatography

ACETONITRILE

901.038

Acetonitrile, LC-MS

ACETONITRILE WITH 0.1% ACETIC ACID

901.078

Acetonitrile with 0.1% Acetic Acid, LC-MS

ACETONITRILE WITH 0.1% TRIFLUOROACETIC ACID

901.088

Acetonitrile with 0.1% Trifluoroacetic acid, LC-MS

AGAROSE

902.012

Bioreagent, for Molecular Biology, Low EEO

ALCIAN BLUE 8GX

903.D01

Alcian Blue 8GX - (C.I.74240) for Microscopy

ALUMINIUM SULFATE-18-HYDRATE

903.063

Aluminium Sulfate-18-hydrate-Ph. Eur, BP

AMMONIA SOLUTION 25%

903.016

Ammonia Solution 25% - for Analysis

AMMONIUM ACETATE	903.022
Ammonium Acetate - Extra Pure	

AMMONIUM ACETATE	903.026
Ammonium Acetate - for Analysis ACS, Reag. Ph.Eur	

AMMONIUM CHLORIDE	903.033
Ammonium Chloride - Extra Pure, P.h Eur, BP, USP	

AMMONIUM CHLORIDE	903.036
Ammonium Chloride - for Analysis ACS, ISO, Reag. Ph. Eur	

AMMONIUM IRON(II) SULFATE HEXAHYDRATE	903.046
Ammonium iron(II) Sulfate Hexahydrate - for Analysis ISO	

AMMONIUM SULFATE	903.056
Ammonium Sulfate - ACS, ISO, Reag. Ph. Eur	

ANILINE BLUE (SPIRIT SOLUBLE)	903.D02
Aniline Blue (Spirit soluble) - (C.I. 42775) for microscopy	

ANILINE BLUE (WATER SOLUBLE)	903.D03
Aniline Blue (Water soluble) - (C.I. 42780) for microscopy	

AURAMINE

904.D01

Auramine - (C.I. 41000) for Microscopy

BARIUM CHLORIDE DIHYDRATE

905.016

Barium Chloride Dihydrate $\geq 99\%$ for Analysis ACS,
ISO, Reag. Ph. Eur

BENZENE

906.026

Benzene - for Analysis ACS, ISO, Reag. Ph. Eur.

BISMARCK BROWN

906.D01

Bismarck Brown (R) - (C.I. 21010) for Microscopy

BISMARCK BROWN Y (G)

906.D02

Bismarck Brown Y (G) - (C.I. 21000) for Microscopy

BRILLIANT CRESYL BLUE

908.D01

Brilliant Cresyl Blue - (C.I. 51010) for Microscopy

BRILLIANT GREEN INDICATOR

908.D02

Brilliant Green Indicator - (C.I. 42040)

BUFFER SOLUTION PH 1.00

908.B01

Buffer Solution pH 1.00 ± 0.02 at 20°C -
(Hydrochloric acid, Potassium chloride)

BUFFER SOLUTION PH 10.00

908.B10

Buffer solution pH 10.00 ± 0.01 at 20°C - (di-
Sodium Tetraborate, 1M Sodium Hydroxide)

BUFFER SOLUTION PH 11.00**908.B11**

Buffer solution pH 11.00 ± 0.05 at 20°C - (Glycine, Sodium Chloride, Sodium Hydroxide)

BUFFER SOLUTION PH 2.00**908.B02**

Buffer solution pH 2.00 ± 0.02 at 20°C (Glycine, Hydrochloric Acid, Sodium Chloride)

BUFFER SOLUTION PH 3.00**908.B03**

Buffer solution pH 3.00 ± 0.02 at 20°C (Potassium Hydrogen Phthalate, Hydrochloric Acid)

BUFFER SOLUTION PH 4.00**908.B04**

Buffer solution pH 4.00 ± 0.01 at 20°C (Potassium Hydrogen Phthalate)

BUFFER SOLUTION PH 5.00**908.B05**

Buffer solution pH 5.00 ± 0.01 at 20°C (Potassium Hydrogen Phthalate, 1M Sodium Hydroxide.)

BUFFER SOLUTION PH 6.00**908.B06**

Buffer solution pH 6.00 ± 0.01 at 20°C (Potassium di-hydrogen orthophosphate, Disodium hydrogen orthophosphate)

BUFFER SOLUTION PH 7.00**908.B07**

Buffer solution pH 7.00 ± 0.01 at 20°C (Potassium di-hydrogen Phosphate, Disodium Hydrogen Phosphate)

BUFFER SOLUTION PH 8.00**908.B08**

Buffer solution pH 8.00 ± 0.01 at 20°C (di-Sodium Tetraborate, 1M Hydrochloric Acid)-

BUFFER SOLUTION PH 9.00**908.B09**

Buffer solution pH 9.00 ± 0.01 at 20°C (di-Sodium tetraborate, 1M Hydrochloric acid.)-

BUTANE-1-SULFONIC ACID SODIUM SALT	908.04P
Butane-1-Sulfonic Acid Sodium Salt - for Ion Pair Chromatography	

BUTYLATED HYDROXYANISOLE (BHA)	908.069
Butylated Hydroxyanisole (BHA)	

BUTYLATED HYDROXYTOLUENE	908.053
Butylated Hydroxytoluene – Ph. Eur, USP	

CALCIUM CHLORIDE DIHYDRATE	909.023
Calcium Chloride Dihydrate - Ph. Eur. ,USP, FCC, E509	

CALCIUM CHLORIDE DIHYDRATE	909.026
Calcium Chloride Dihydrate - ACS, Reag. Ph. Eur	

CALCIUM CHLORIDE DIHYDRATE	909.022
Calcium Chloride Dihydrate - Extra Pure	

CALCIUM NITRATE TETRAHYDRATE	909.036
Calcium Nitrate Tetrahydrate - for Analysis ACS	

CARBOL FUCHSIN POWDER	909.D01
Carbol Fuchsin Powder - for Microscopy	

CARMINE

909.D02

Carmines - (C.I.75470) for Microscopy

CHLOROBENZENE

910.021

Chlorobenzene - for Synthesis

CHLOROFORM

910.033

Chloroform - BP

CHLOROFORM

910.037

Chloroform - for Liquid Chromatography, Stabilized
Ethanol

CHLOROFORM

910.057

Chloroform - for Liquid Chromatography, Stabilized
Amylene

CHLOROFORM

910.054

Chloroform - for Gas Chromatography ECD and
FID (Amylene Stabilized)

CITRIC ACID MONOHYDRATE

910.043

Citric Acid Monohydrate Cryst. Ph. Eur, BP, JP,
USP, E 330, FCC

CITRIC ACID MONOHYDRATE

910.046

Citric Acid Monohydrate - for Analysis ACS, ISO,
Reag. Ph. Eur

COBALT(II) CHLORIDE HEXAHYDRATE

911.016

Cobalt(II) Chloride Hexahydrate - for Analysis ACS,
Reag. Ph. Eur

COMPLEXON III (EDTA) 0.1 MOL/L (0.2 N)	911.03V
Complexon III (EDTA) 0.1 MOL/L (0.2 N)- Volumetric Solution	

CONGO RED INDICATOR	911.D01
Congo Red Indicator - (C.I. 22120) for Microscopy	

COPPER(II) SULFATE PENTAHYDRATE	911.023
Copper(II) Sulfate Pentahydrate - Ph. Eur., BP, USP, FCC	

COPPER(II) SULFATE PENTAHYDRATE	911.026
Copper(II) Sulfate Pentahydrate - for Analysis ACS, ISO, Reag. Ph. Eur	

COPPER(II) SULFATE PENTAHYDRATE	911.022
Copper(II) Sulfate Pentahydrate - Extra Pure	

CRESYL VIOLET (ACETATE)	912.D01
Cresyl Violet (Acetate) - for Microscopy	

CYCLOHEXANE	912.012
Cyclohexane - Extra Pure	

D(+)-GLUCOSE MONOHYDRATE	927.013
D(+)-Glucose Monohydrate - Ph. Eur, BP, USP	

DECANE-1-SULPHONIC ACID SODIUM SALT	914.06P
Decane-1-sulphonic acid sodium salt, for Ion Pair Chromatography	

DIBUTYL PHTHALATE 99%

914.079

Dibutyl Phthalate 99%

DICHLOROMETHANE

914.014

Dichloromethane - for Gas Chromatography ECD
and FID

DICHLOROMETHANE

914.013

Dichloromethane - Ph. Eur., NF

DIETHYL ETHER

914.023

Diethyl Ether - BP, Ph. Eur

DIMETHYL SULFOXIDE

914.036

Dimethyl Sulfoxide - for Analysis ACS

DIMETHYL SULFOXIDE

914.034

Dimethyl sulfoxide - for Gas Chromatography ECD
and FID

DI-POTASSIUM HYDROGEN PHOSPHATE

960.123

ANHYDROUSdi-Potassium Hydrogen Phosphate Anhydrous -
Extra Pure, Ph. Eur, BP, USP

DI-POTASSIUM HYDROGEN PHOSPHATE

960.126

ANHYDROUSdi-Potassium Hydrogen Phosphate Anhydrous - for
Analysis Reagent Grade, ACS, Reag. Ph. Eur

DI-SODIUM HYDROGEN PHOSPHATE DIHYDRATE	969.183
di-Sodium Hydrogen Phosphate Dihydrate - Ph. Eur, BP, USP	

DI-SODIUM HYDROGEN PHOSPHATE DIHYDRATE	969.086
di-Sodium Hydrogen Phosphate Dihydrate - for Analysis Reagent Grade, Reag. Ph. Eur	

DI-SODIUM HYDROGEN PHOSPHATE DODECAHYDRATE	969.096
di-Sodium hydrogen phosphate dodecahydrate - for Analysis ISO, Reag. Ph. Eur	

DODECYL SULFATE SODIUM SALT	915.02P
Dodecyl Sulfate Sodium Salt	

EOSINE ALCOHOL SOLUBLE	919.D01
Eosin Alcohol Soluble - for Microscopical Staining	

EOSINE BLUE	919.D02
Eosin Blue - (C.I.45400) for Microscopy	

EOSINE YELLOW	919.D03
Eosin Yellow - (C.I. 45380) for Microscopy	

ERIOCHROME BLACK T	920.D01
Eriochrome Black T - (C.I. 14645)	

ETHANOL	920.027
Ethanol - Gradient Grade for Liquid Chromatography	

ETHANOL 96 %	920.052
Ethanol 96 % - Extra Pure	

ETHANOL ABSOLUTE	920.026
Ethanol Absolute - for Analysis ACS, ISO, Reagent, Ph. Eur.	

ETHYL ACETATE	920.013
Ethyl Acetate - Ph. Eur., BP, NF	

ETHYL ACETATE	920.018
Ethyl Acetate - $\geq 99.7\%$ LC-MS	

ETHYLENE GLYCOL	920.032
Ethylene Glycol - Extra Pure	

EVANS BLUE	920.D05
Evans Blue - (C.I. 23860) for Microscopy	

FAST GREEN FCF	921.D01
Fast Green FCF - (C.I. 42053) for Microscopy	

FLUORESCEIN	923.D02
Fluorescein - (C.I. 45350)	

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