

Реагенты IVD

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

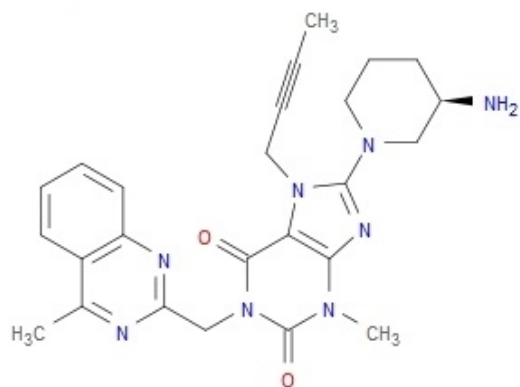
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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Киргизия +996(312)96-26-47

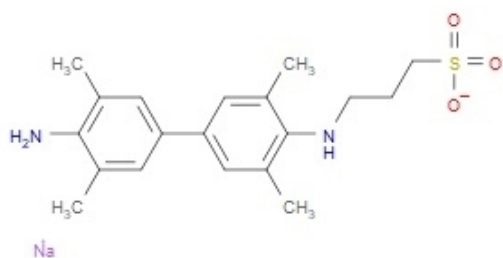
эл.почта: yoc@nt-rt.ru || сайт: <https://yacoo.nt-rt.ru/>



Linagliptin CAS668270-12-0

Approved description: a kind of used in the treatment of type 2 diabetes dipeptide base peptidase 4 (DPP - 4) inhibitors.

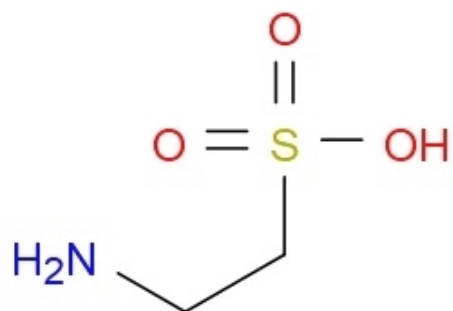
Related Tags : 668270-12-0 Linagliptin CAS668270-12-0



N-(3-Sulfopropyl)-3,3',5,5'-tetramethylbenzidine sodium salt CAS102062-46-4

A water-soluble analogue of TMB, for the detection of hydrogen peroxide and peroxidase activity, colorless aqueous solution in the presence of hydrogen peroxide or peroxidase into blue and green

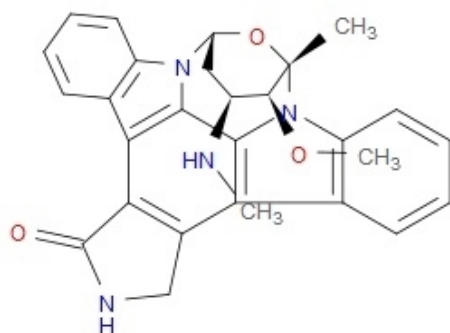
Related Tags : 102062-46-4 N-(3-Sulfopropyl)-3,3',5,5'-tetramethylbenzidine sodium salt CAS102062-46-4

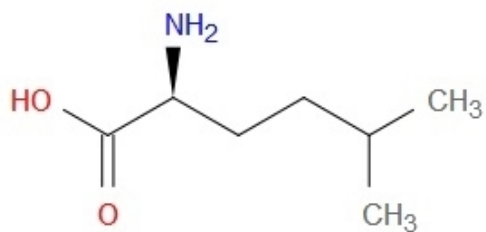


Taurine CAS107-35-7

Used as a biochemical reagent.

Related Tags : Taurine CAS107-35-7 107-35-7

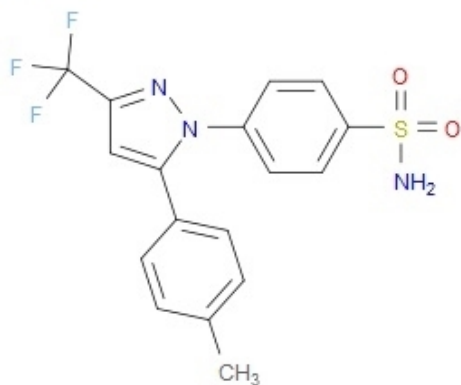




5-Methyl-L-norleucine CAS31872-98-7

Biochemical reagent.

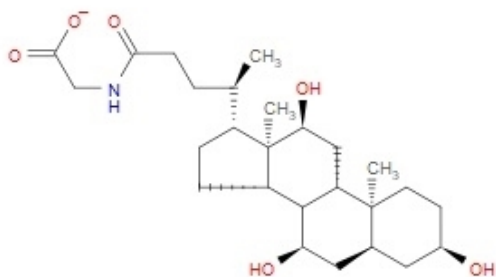
Related Tags : CAS31872-98-7 31872-98-7 5-Methyl-L-norleucine



Celecoxib CAS169590-42-5

A new generation of non-steroidal anti-arthritis drugs.

Related Tags : 169590-42-5 Celecoxib CAS169590-42-5

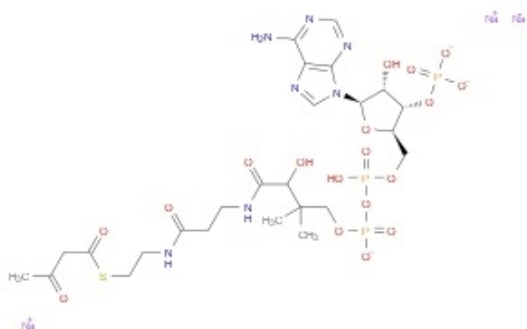


Na

Sodium Glycocholate CAS863-57-0

Biochemical reagent.

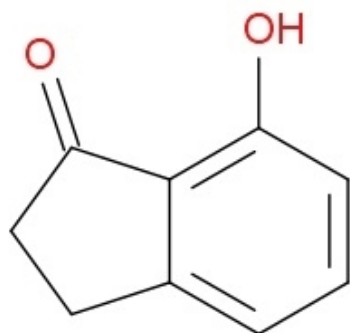
Related Tags : 863-57-0 Sodium Glycocholate CAS863-57-0



Acetoacetyl coenzyme A sodium salt hydrate CAS102029-52-7

Biochemical reagent.

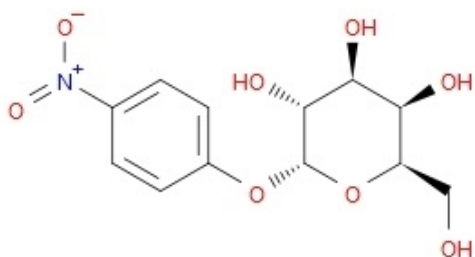
Related Tags : Acetoacetyl coenzyme A sodium salt hydrate CAS102029-52-7 102029-52-7



7-Hydroxy-1-indanone CAS6968-35-0

Biochemical reagent.

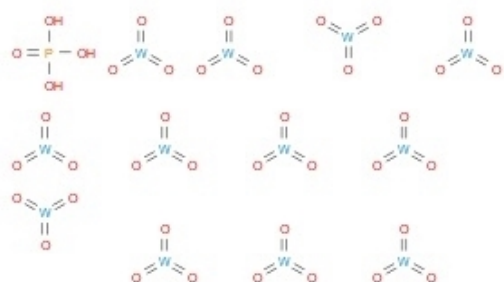
Related Tags : 6968-35-0 7-Hydroxy-1-indanone CAS6968-35-0



4-Nitrophenyl alpha-D-Galactopyranoside CAS7493-95-0

A chromogenic substrate yielding a soluble chromophor for the colorimetric assay of alpha-D-galactosidase upon cleavage. Employed in the detection of hydrolases in tissues and membranes

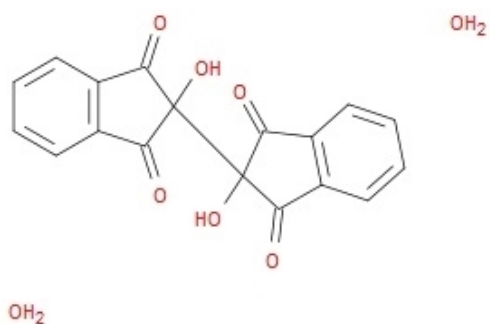
Related Tags : 4-Nitrophenyl alpha-D-Galactopyranoside CAS7493-95-0 7493-95-0



Phosphotungstic acid hydrate CAS12501-23-4

Used as a biochemical reagents and chromatographic analytical reagent

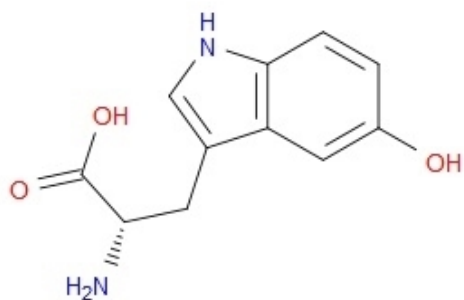
Related Tags : Phosphotungstic acid hydrate CAS12501-23-4 12501-23-4



Hydrindantin Dihydrate CAS5950-69-6

Biochemical reagent.

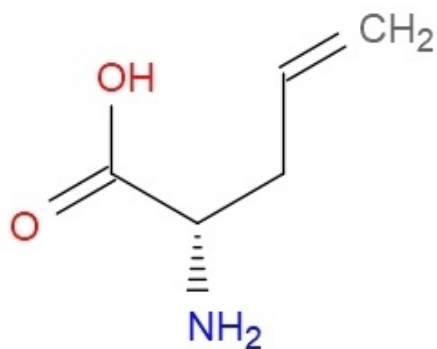
Related Tags : Hydrindantin Dihydrate CAS5950-69-6 5950-69-6



5-Hydroxytryptophan CAS56-69-9

Biochemical reagent.

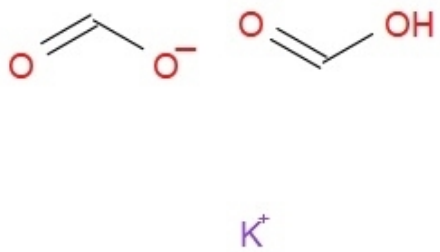
Related Tags : 5-Hydroxytryptophan CAS56-69-9 56-69-9



(S)-(-)-2-Amino-4-pentenoic acid CAS16338-48-0

Biochemical reagent

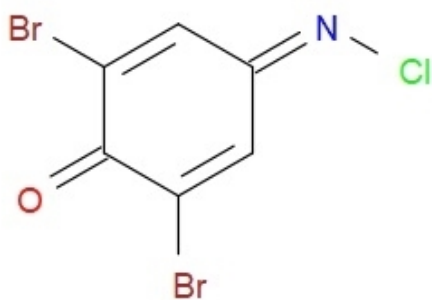
Related Tags : (S)-(-)-2-Amino-4-pentenoic acid CAS16338-48-0 16338-48-0



Potassium diformate CAS20642-05-1

Biochemical reagent

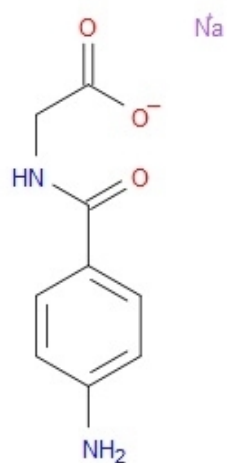
Related Tags : Potassium diformate CAS20642-05-1 20642-05-1



2,6-Dibromoquinone-4-chloroimide CAS537-45-1

Determination of cyanide, phenol, detection phosphatase.

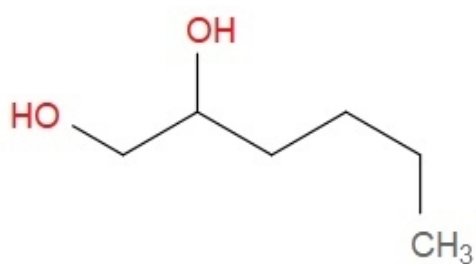
Related Tags : 2,6-Dibromoquinone-4-chloroimide CAS537-45-1 537-45-1



p-Aminohippuric acid sodium salt CAS94-16-6

Biochemical reagent

Related Tags : p-Aminohippuric acid sodium salt CAS94-16-6 94-16-6



DL-1,2-Hexanediol CAS6920-22-5

Biochemical reagent

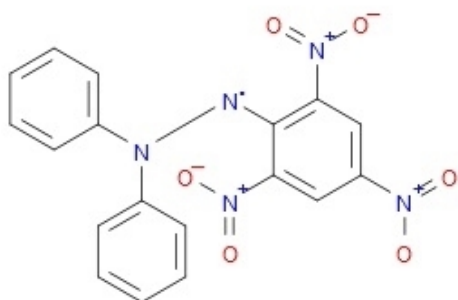
Related Tags : DL-1,2-Hexanediol CAS6920-22-5 6920-22-5



Hexaamminecobalt(III) Chloride CAS10534-89-1

Biochemical reagent

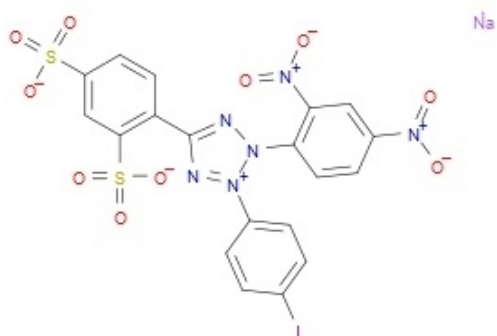
Related Tags : Hexaamminecobalt(III) Chloride CAS10534-89-1 10534-89-1



2,2-Diphenyl-1-picrylhydrazyl CAS1898-66-4

Biochemical reagent

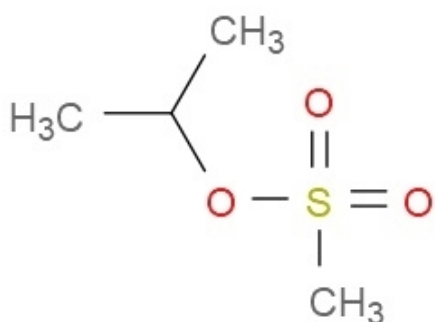
Related Tags : 2,2-Diphenyl-1-picrylhydrazyl CAS1898-66-4 1898-66-4



Sodium 4-[3-(4-iodophenyl)-2-(2,4-dinitrophenyl)-2H-5-tetrazolio]-1,3-benzene disulfonate
CAS161617-45-4

Biochemical reagent

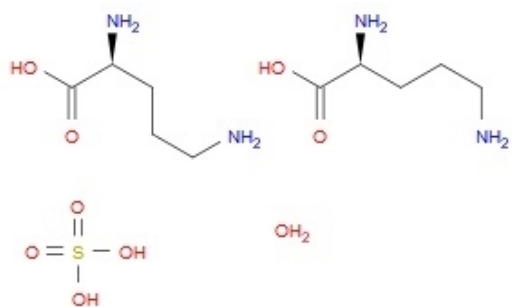
Related Tags : Sodium 4-[3-(4-iodophenyl)-2-(2,4-dinitrophenyl)-2H-5-tetrazolio]-1,3-benzene disulfonate CAS161617-45-4
161617-45-4



Isopropyl Methanesulfonate CAS926-06-7

Biochemical reagent

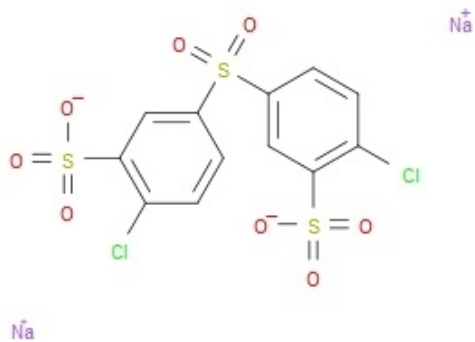
Related Tags : Isopropyl Methanesulfonate CAS926-06-7 926-06-7



L-Ornithine sulfate CAS185423-58-9

Biochemical reagent

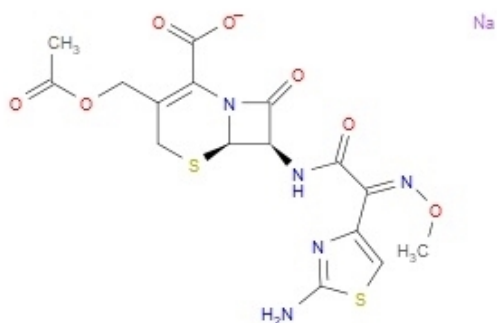
Related Tags : L-Ornithine sulfate CAS185423-58-9 185423-58-9



4,4'-Dichlorodiphenylsulfone-3,3'-disulfonic acid disodium salt CAS51698-33-0

Biochemical reagent

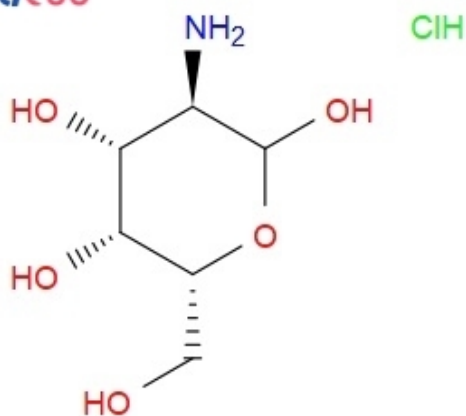
Related Tags : 4,4'-Dichlorodiphenylsulfone-3,3'-disulfonic acid disodium salt CAS51698-33-0 51698-33-0



Cefotaxime sodium CAS64485-93-4

The third generation of extended spectrum cephalosporins for leather, bactericidal effect of gram negative and positive bacteria are strong, especially against Gram-negative bacteria is stronger, the beta lactamase stability, must be injected. Clinical for caused by sensitive bacteria infection of the respiratory system, urinary system infection, biliary

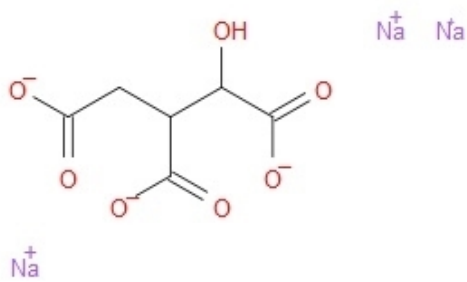
Related Tags : Cefotaxime sodium CAS64485-93-4 64485-93-4



D(+)-Galactosamine hydrochloride CAS1772-03-8

Biochemical research

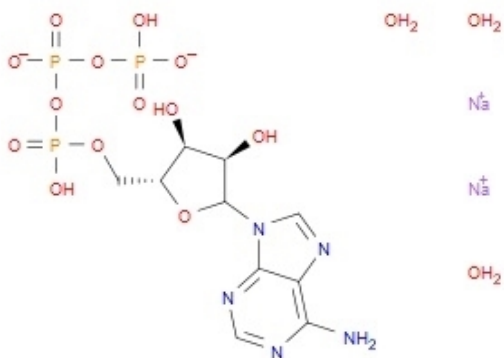
Related Tags : D(+)-Galactosamine hydrochloride CAS1772-03-8 1772-03-8



Isocitric acid trisodium salt CAS1637-73-6

Cancer Metabolism, Cancer Research, Cell Biology, Isocitrate Dehydrogenase (IDH) Substrates and Reaction Products, Isocitrate Dehydrogenase (IDH) in Cancer Metabolism

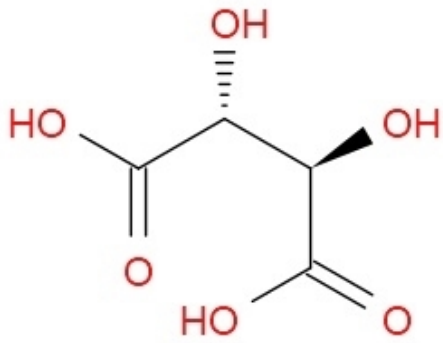
Related Tags : Isocitric acid trisodium salt CAS1637-73-6 1637-73-6



Adenosine 5'-triphosphate disodium salt trihydrate CAS34369-07-8

P2 purinergic agonists, ATP dependent enzyme substrate

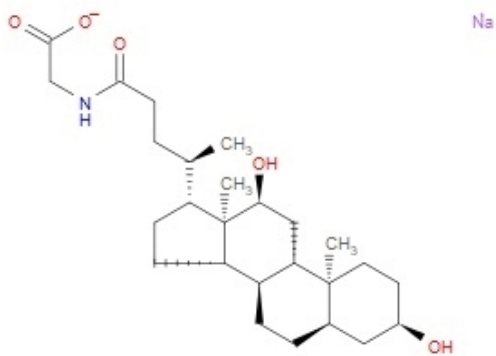
Related Tags : Adenosine 5'-triphosphate disodium salt trihydrate CAS34369-07-8 34369-07-8



L(+)-Tartaric acid CAS87-69-4

Biochemical reagent

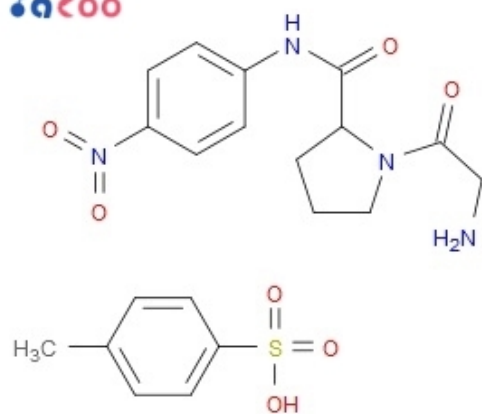
Related Tags : L(+)-Tartaric acid CAS87-69-4 87-69-4



Sodium glycodeoxycholate CAS16409-34-0

Biochemical reagent

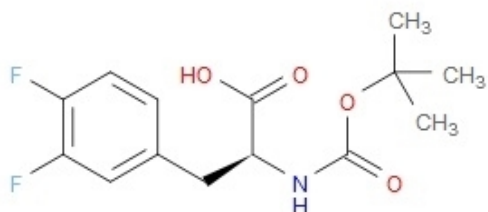
Related Tags : Sodium glycodeoxycholate CAS16409-34-0 16409-34-0



Gly-Pro p-nitroanilide p-toluenesulfonate salt CAS65096-46-0

Biochemical studies, GPDA substrate

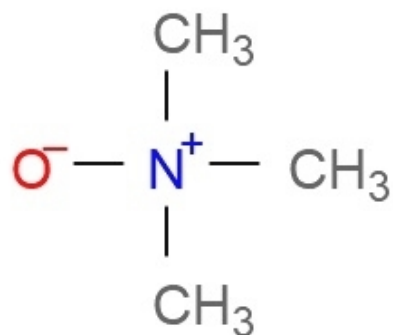
Related Tags : Gly-Pro p-nitroanilide p-toluenesulfonate salt CAS65096-46-0 65096-46-0



Boc-3,4-difluoro-L-phenylalanine CAS198474-90-7

Used for biochemical reagents, peptide synthesis.

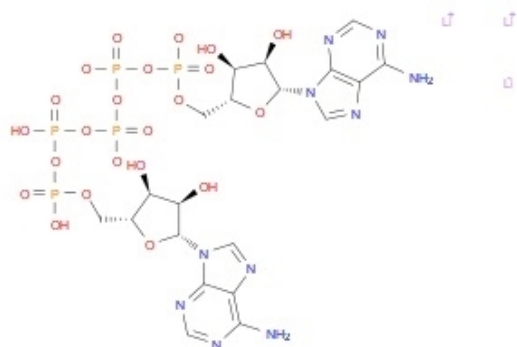
Related Tags : Boc-3,4-difluoro-L-phenylalanine CAS198474-90-7 198474-90-7



Trimethylamine N-Oxide CAS1184-78-7

Biochemical reagent

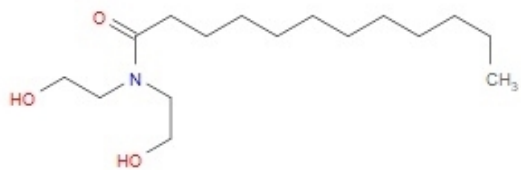
Related Tags : Trimethylamine N-Oxide CAS1184-78-7 1184-78-7



p1,p5-Di(adenosine-5')pentaphosphate, trilithium salt CAS75522-97-3

Biochemical reagent

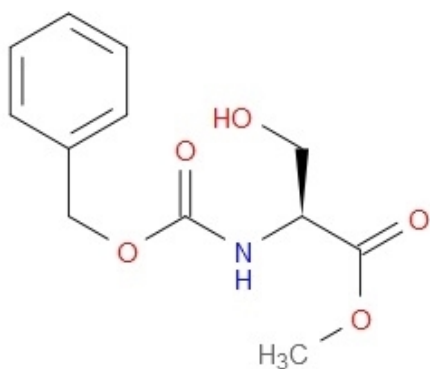
Related Tags : p1,p5-Di(adenosine-5')pentaphosphate, trilithium salt CAS75522-97-3 75522-97-3



Lauric acid diethanolamide CAS120-40-1

Biochemical reagent,Used in daily chemical industry foaming agent stabilizer

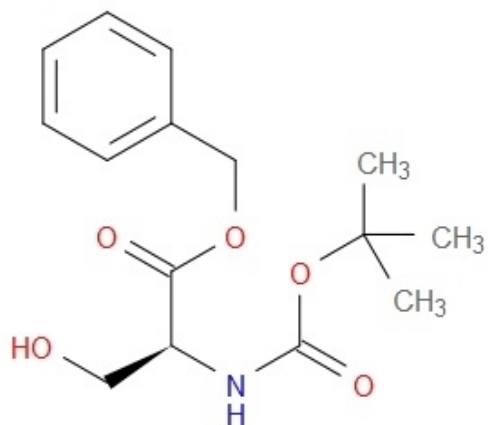
Related Tags : Lauric acid diethanolamide CAS120-40-1 120-40-1



N-Cbz-L-serine methyl ester CAS1676-81-9

Biochemical reagent

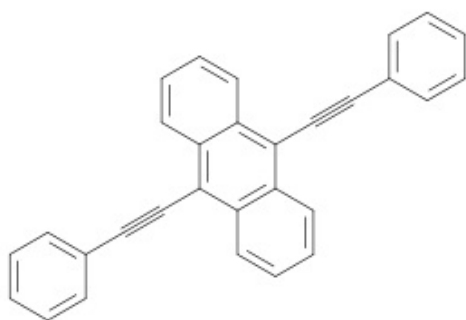
Related Tags : N-Cbz-L-serine methyl ester CAS1676-81-9 1676-81-9



Boc-L-serine benzyl ester CAS59524-02-6

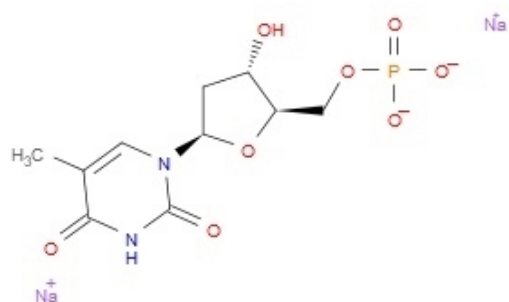
Biochemical reagent

Related Tags : Boc-L-serine benzyl ester CAS59524-02-6 59524-02-6



9,10-Bis(phenylethynyl)anthracene CAS10075-85-1

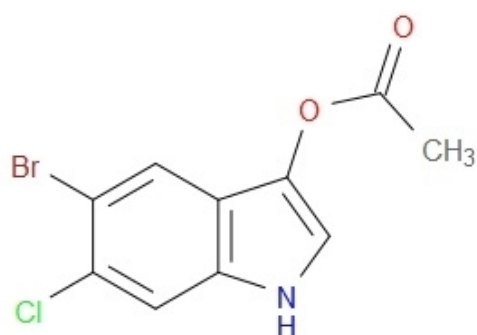
Related Tags : 9,10-Bis(phenylethynyl)anthracene CAS10075-85-1 10075-85-1



2'-Deoxythymidine-5'-monophosphate disodium salt CAS33430-62-5

Biochemical reagent.

Related Tags : CAS33430-62-5 33430-62-5 2'-Deoxythymidine-5'-monophosphate disodium salt



5-Bromo-6-chloro-3-indolyl acetate CAS102185-48-8

Biochemical reagent

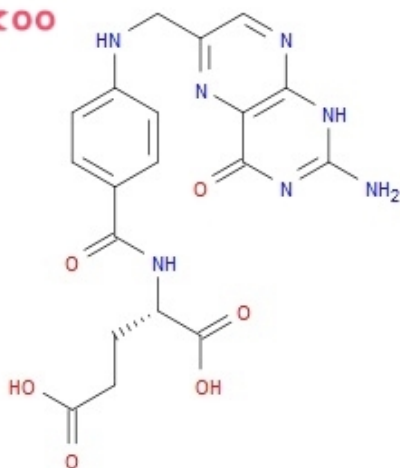
Related Tags : 5-Bromo-6-chloro-3-indolyl acetate CAS102185-48-8 102185-48-8



Tin(II)chloride dihydrate CAS10025-69-1

Strong reducing agent, the colorimetric determination of silver, lead, arsenic, molybdenum, the determination of serum inorganic phosphorus and alkaline phosphatase activity

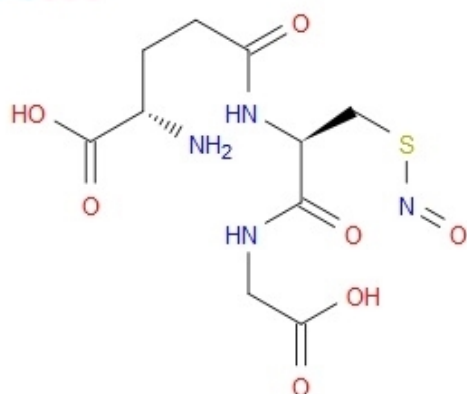
Related Tags : Tin(II)chloride dihydrate CAS10025-69-1 10025-69-1



Folic acid CAS59-30-3

Biochemical research; clinical medicine for the B vitamins, for the treatment of pregnancy and infant type giant cell anemia disease.

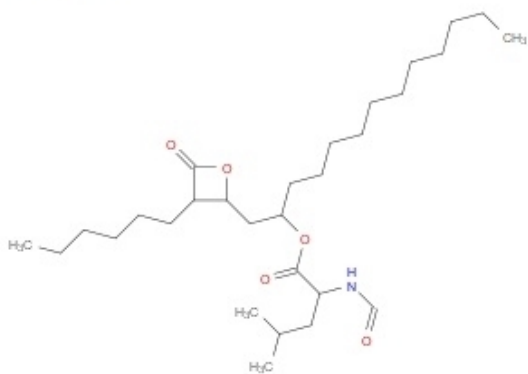
Related Tags : Folic acid CAS59-30-3 59-30-3



S-Nitrosoglutathione CAS57564-91-7

S-Nitrosoglutathione (GSNO), an amino acid nitric oxide donor, when under physiological conditions spontaneously releases nitric oxide. In research it has been observed to selectively inhibit platelet activation and display cardioprotective effects. This product also inhibits NF-

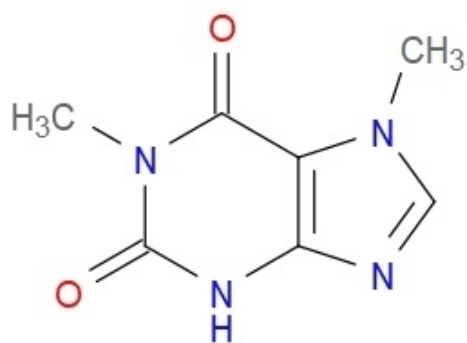
Related Tags : S-Nitrosoglutathione CAS57564-91-7 57564-91-7



Orlistat CAS96829-58-2

Approved description: a kind of the reversibility of the gastrointestinal tract lipase inhibitor used in the treatment of obesity.

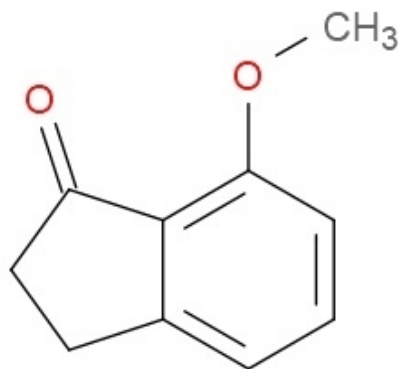
Related Tags : Orlistat CAS96829-58-2 96829-58-2



1,7-Dimethylxanthine CAS611-59-6

Adenosine receptor ligand; major metabolite of caffeine

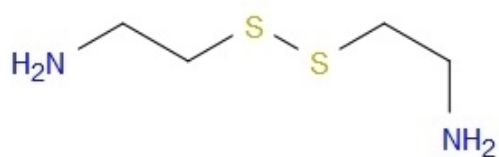
Related Tags : 1,7-Dimethylxanthine CAS611-59-6 611-59-6



7-Methoxy-1-indanone CAS34985-41-6

Biochemical reagent.

Related Tags : 7-Methoxy-1-indanone CAS34985-41-6 34985-41-6



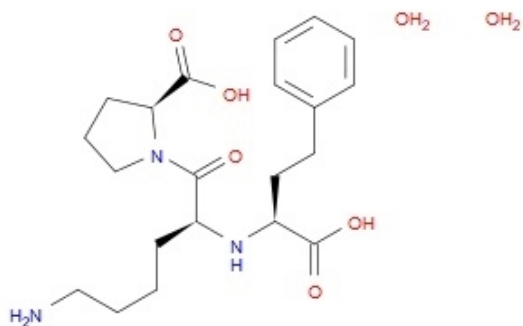
ClH

ClH

Cystamine dihydrochloride CAS56-17-7

Used for the synthesis of heparin by blocking antibodies, fructose 2 phosphatase

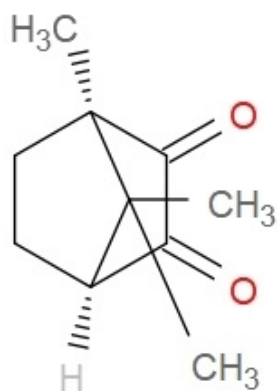
Related Tags : Cystamine dihydrochloride CAS56-17-7 56-17-7



LISINOPRIL DIHYDRATE CAS83915-83-7

Lisinopril is angiotensin converting enzyme inhibitor, used to treat hypertension, congestive heart failure and heart attack, and can prevent kidney and the retinal complications of diabetes.

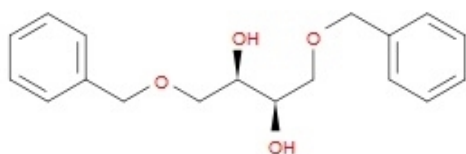
Related Tags : LISINOPRIL DIHYDRATE CAS83915-83-7 83915-83-7



DL-Camphoroquinone CAS10373-78-1

Biochemical reagent

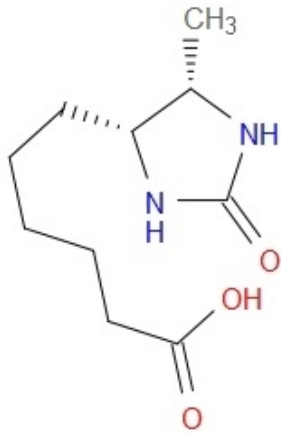
Related Tags : DL-Camphoroquinone CAS10373-78-1 10373-78-1



(+)-1,4-Di-O-benzyl-D-threitol CAS91604-41-0

Biochemical reagent

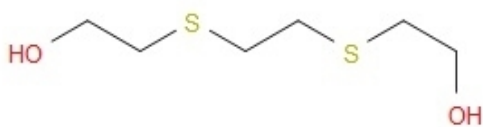
Related Tags : (+)-1,4-Di-O-benzyl-D-threitol CAS91604-41-0 91604-41-0



D-Desthiobiotin CAS533-48-2

Biochemical reagent

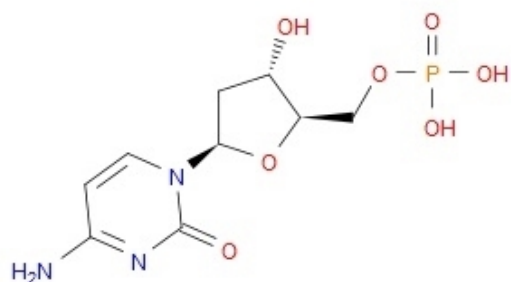
Related Tags : D-Desthiobiotin CAS533-48-2 533-48-2



3,6-Dithia-1,8-octanediol CAS5244-34-8

Biochemical reagent

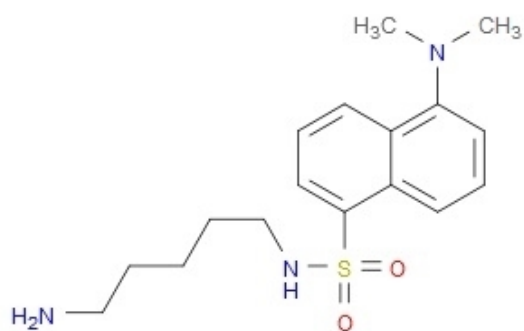
Related Tags : 3,6-Dithia-1,8-octanediol CAS5244-34-8 5244-34-8



2'-Deoxycytidine-5'-monophosphoric acid CAS1032-65-1

Biochemical reagent.

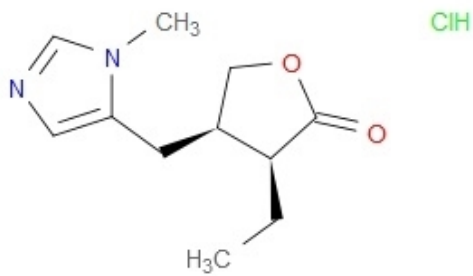
Related Tags : 2'-Deoxycytidine-5'-monophosphoric acid CAS1032-65-1 1032-65-1



Dansylcadaverine CAS10121-91-2

Alphabetical, Autophagy, Biochemicals and Reagents, Cell Biology, Cell Signaling and Neuroscience,

Related Tags : Dansylcadaverine CAS10121-91-2 10121-91-2



(+)-Pilocarpine hydrochloride CAS54-71-7

Biochemical reagent, Pilocarpine HCl is a selective toadstool alkali acetylcholine agonists, used to produce a experimental model of epilepsy.

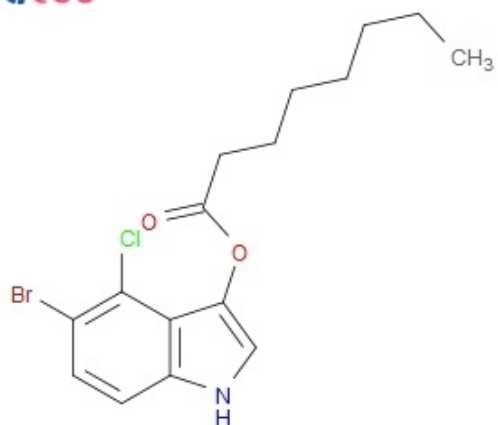
Related Tags : (+)-Pilocarpine hydrochloride CAS54-71-7 54-71-7



N-Acetyl-L-tyrosine ethyl ester monohydrate CAS36546-50-6

Chymotrypsin substrate

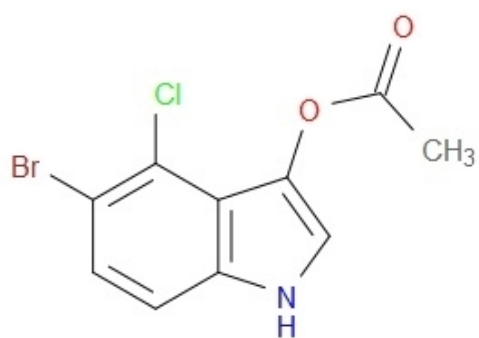
Related Tags : N-Acetyl-L-tyrosine ethyl ester monohydrate CAS36546-50-6 36546-50-6



5-Bromo-4-chloro-3-indolyl caprylate CAS129541-42-0

Substrate of leukocyte esterase activity was detected.

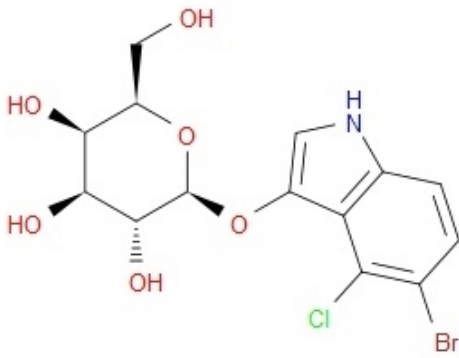
Related Tags : 5-Bromo-4-chloro-3-indolyl caprylate CAS129541-42-0 129541-42-0



5-Bromo-4-chloro-3-indolyl acetate CAS3252-36-6

Cell Lipase indicator

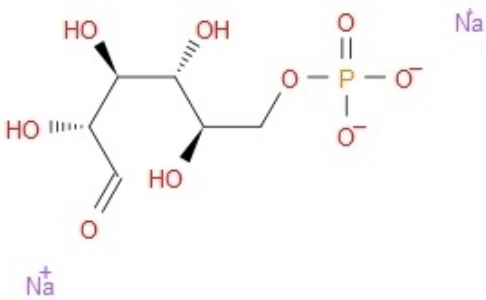
Related Tags : 5-Bromo-4-chloro-3-indolyl acetate CAS3252-36-6 3252-36-6



5-Bromo-4-chloro-3-indolyl-beta-D-galactoside CAS7240-90-6

beta-galactosidase chromogenic substrate.

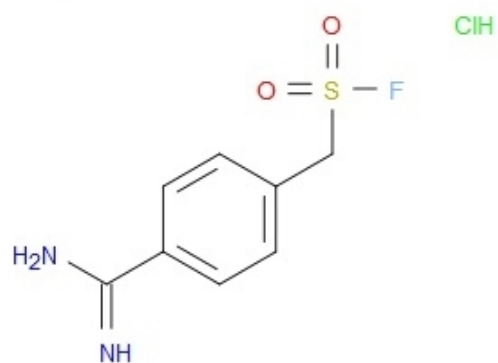
Related Tags : 5-Bromo-4-chloro-3-indolyl-beta-D-galactoside CAS7240-90-6 7240-90-6



D-Glucose-6-phosphate disodium salt CAS3671-99-6

Biochemical reagent

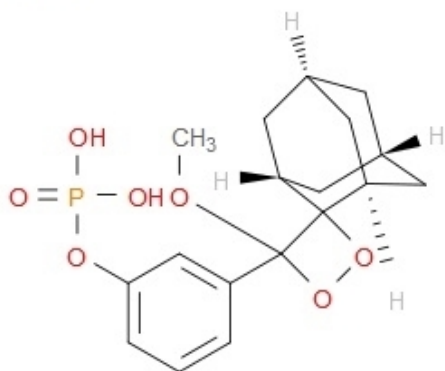
Related Tags : D-Glucose-6-phosphate disodium salt CAS3671-99-6 3671-99-6



4-Amidinophenylmethanesulfonyl fluoride hydrochloride CAS74938-88-8

A-AM, Bioactive Small Molecules, Irreversible inhibitor of serine proteases with lysine or arginine substrate specificities. Effective concentration 10-100

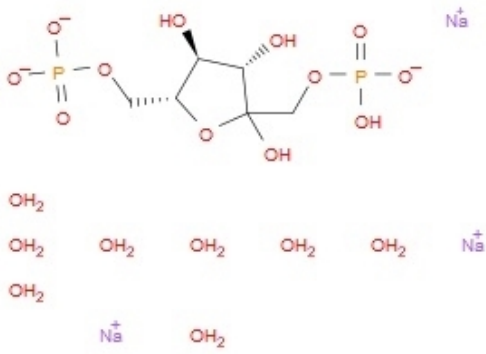
Related Tags : 4-Amidinophenylmethanesulfonyl fluoride hydrochloride CAS74938-88-8 74938-88-8



AMPPD CAS 122341-56-4

Fluorescent labeling reagent

Related Tags : AMPPD 122341-56-4

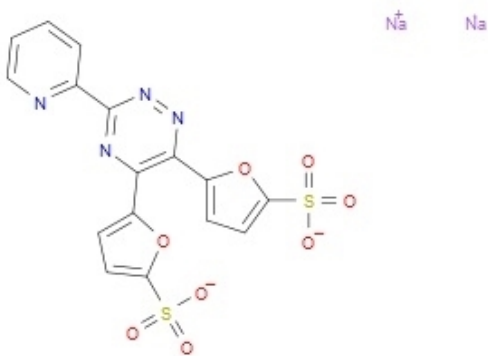


D-Fructose 1,6-bisphosphate trisodium salt octahydrate CAS81028-91-3

Biochemical reagents

Related Tags : D-Fructose 1,6-bisphosphate trisodium salt octahydrate CAS81028-91-3 81028-91-3

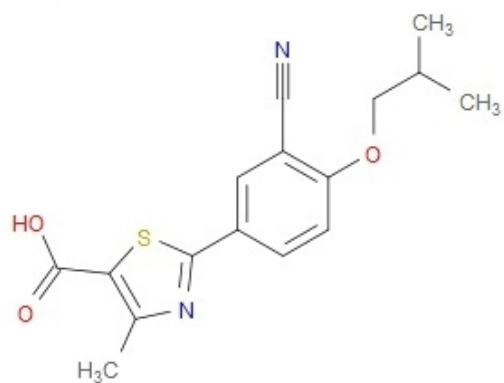
PRODUCTS



Ferene disodium salt CAS79551-14-7

Biochemical reagent,Colorimetric reagent for detecting iron

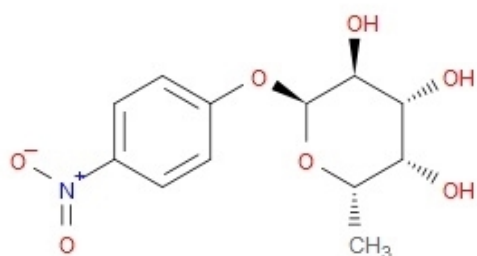
Related Tags : Ferene disodium salt CAS79551-14-7 79551-14-7



Febuxostat CAS144060-53-7

Approved description: a used in the treatment of high uric acid hematic disease and chronic gout of xanthine oxidase inhibitors.

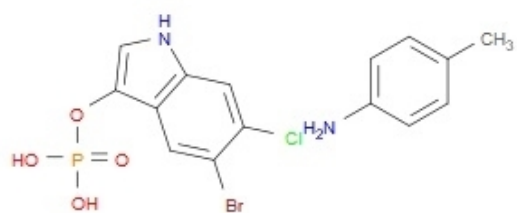
Related Tags : Febuxostat CAS144060-53-7 144060-53-7



p-Nitrophenyl -alpha-L-Fucopyranoside CAS10231-84-2

Biochemical reagent

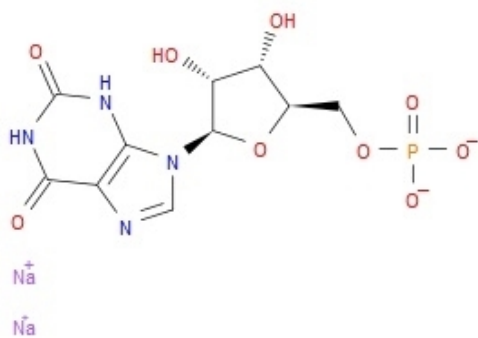
Related Tags : p-Nitrophenyl -alpha-L-Fucopyranoside CAS10231-84-2 10231-84-2



5-Bromo-6-chloro-3-indolyl phosphate p-toluidine salt CAS6769-80-8

a histochemical substance used for visualizing areas of alkaline phosphatase activity

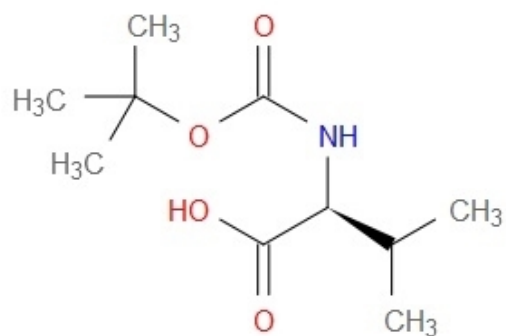
Related Tags : 5-Bromo-6-chloro-3-indolyl phosphate p-toluidine salt CAS6769-80-8 6769-80-8



Xanthosine 5'-monophosphate disodium salt CAS25899-70-1

Biochemical reagent

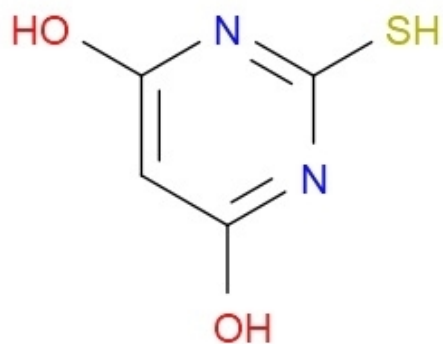
Related Tags : Xanthosine 5'-monophosphate disodium salt CAS25899-70-1 25899-70-1



Boc-L-Valine CAS13734-41-3

Biochemical reagent

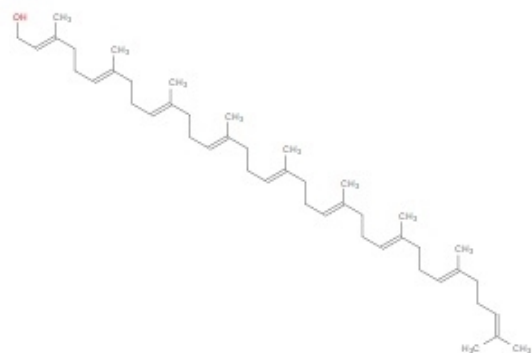
Related Tags : Boc-L-Valine CAS13734-41-3 13734-41-3



2-Thiobarbituric acid CAS504-17-6

Used as an analytical reagent and medicine intermediate plating additive, biochemical reagent, rhodium

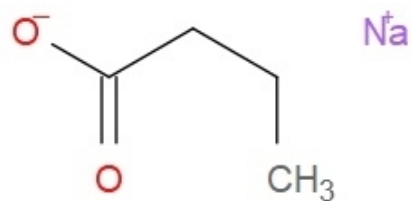
Related Tags : 2-Thiobarbituric acid CAS504-17-6 504-17-6



Solanesol from tobacco CAS13190-97-1

Synthesis of Coenzyme Q10, Vitamin K2 intermediate.

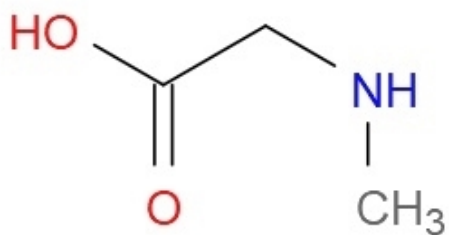
Related Tags : Solanesol from tobacco CAS13190-97-1 13190-97-1



Sodium butyrate CAS156-54-7

Reduce the release of intracellular Ca²⁺, inhibit histone deacetylase, inducing apoptosis.

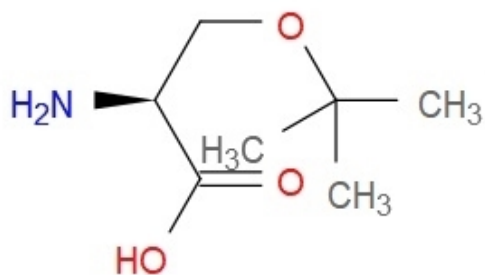
Related Tags : Sodium butyrate CAS156-54-7 156-54-7



SARCOSINE CAS107-97-1

Biochemical reagents, dye stabilizers, daily chemical, amino acid surfactant, health care drugs fatigue recovery agent

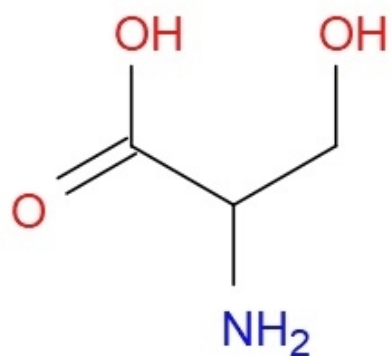
Related Tags : SARCOSINE CAS107-97-1 107-97-1



O-tert-Butyl-L-serine CAS18822-58-7

Biochemical reagent

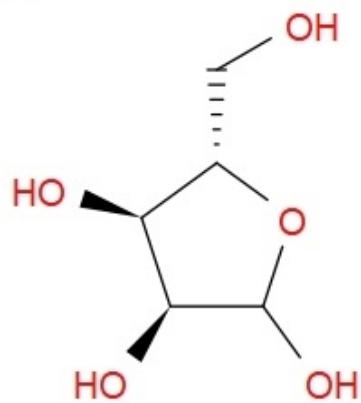
Related Tags : O-tert-Butyl-L-serine CAS18822-58-7 18822-58-7



DL-Serine CAS302-84-1

Used as a biochemical reagent, nutritional supplements

Related Tags : DL-Serine CAS302-84-1 302-84-1



L-RIBOSE CAS24259-59-4

Mainly used for biochemical reagent

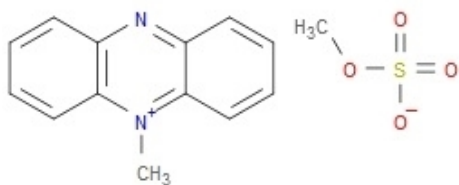
Related Tags : L-RIBOSE CAS24259-59-4 24259-59-4



Potassium iodide CAS7681-11-0

Biochemical reagent

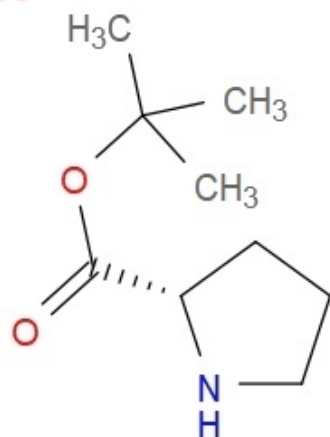
Related Tags : Potassium iodide CAS7681-11-0 7681-11-0



5-Methylphenazinium methosulfate CAS299-11-6

Electronic receptor enzyme detection

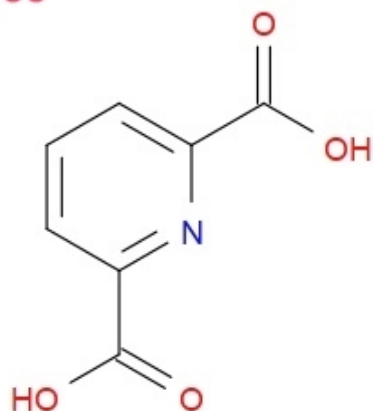
Related Tags : 5-Methylphenazinium methosulfate CAS299-11-6 299-11-6



L-Proline tert-butyl ester CAS2812-46-6

Biochemical reagent

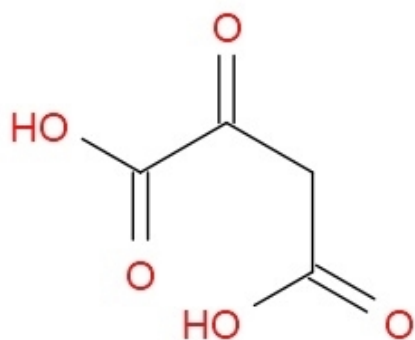
Related Tags : L-Proline tert-butyl ester CAS2812-46-6 2812-46-6



2,6-Pyridinedicarboxylic acid CAS499-83-2

As a competitive inhibitor of bovine liver glutamate dehydrogenase

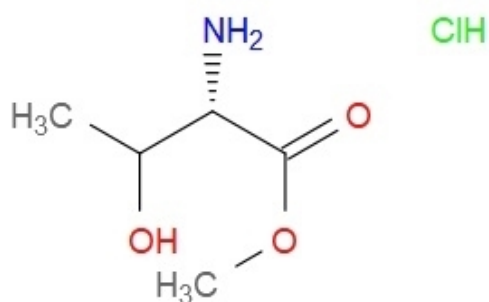
Related Tags : 2,6-Pyridinedicarboxylic acid CAS499-83-2 499-83-2



Oxalacetic acid CAS328-42-7

Citrate synthase and malate dehydrogenase substrate

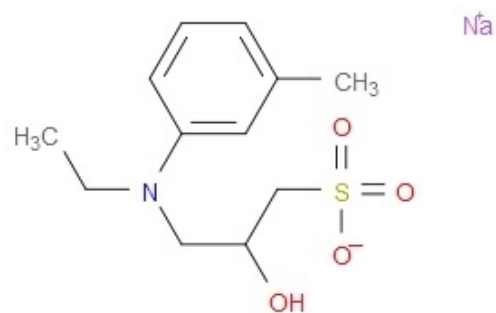
Related Tags : Oxalacetic acid CAS328-42-7 328-42-7



Methyl L-threoninate hydrochloride CAS39994-75-7

Biochemical reagent

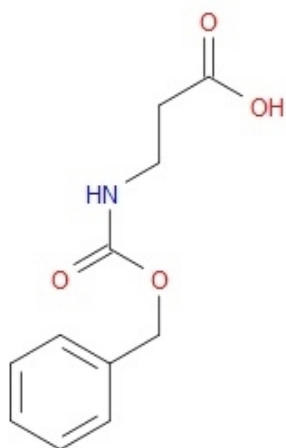
Related Tags : Methyl L-threoninate hydrochloride CAS39994-75-7 39994-75-7



3-(N-ethyl-methylanilino)-2-hydroxy propane sulfonic acid, Sodium Salt CAS82692-93-1

Determination of hydrogen peroxide activity of water-soluble reagent, widely used in diagnostic tests and biochemical tests.

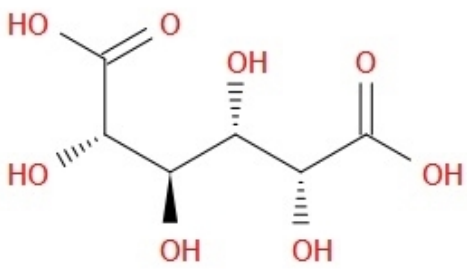
Related Tags : CAS82692-93-1 82692-93-1 3-(N-ethyl-methylanilino)-2-hydroxy propane sulfonic acid, Sodium Salt



Carbobenzyloxy-beta-alanine CAS2304-94-1

Biochemical reagent

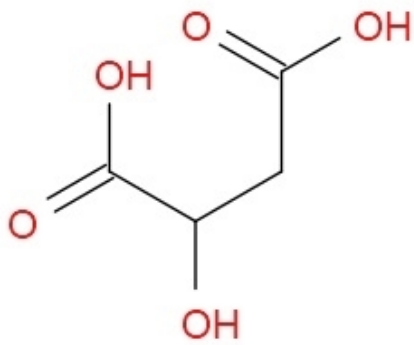
Related Tags : CAS2304-94-1 2304-94-1 Carbobenzyloxy-beta-alanine



Mucic acid CAS526-99-8

Biochemical reagent.

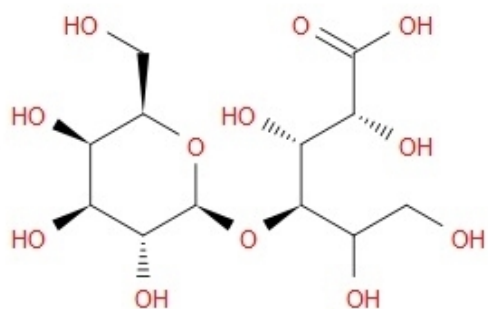
Related Tags : Mucic acid CAS526-99-8 526-99-8



DL-Malic acid CAS 6915-15-7

Biochemical reagent

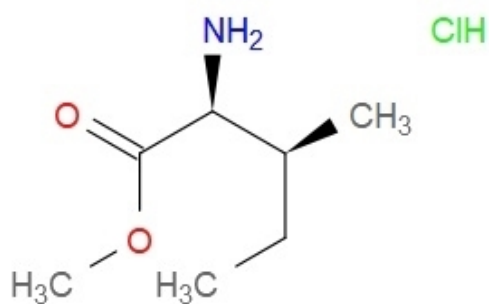
Related Tags : DL-Malic acid CAS 6915-15-7 6915-15-7



Lactobionic acid CAS96-82-2

Biochemical reagent

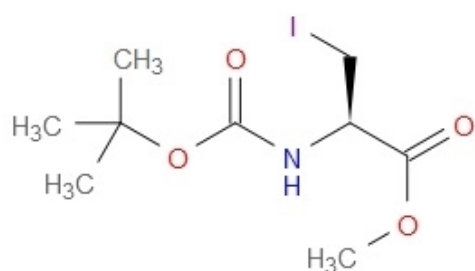
Related Tags : Lactobionic acid CAS96-82-2 96-82-2



Methyl L-isoleucinate hydrochloride CAS18598-74-8

Biochemical reagent and medical intermediates

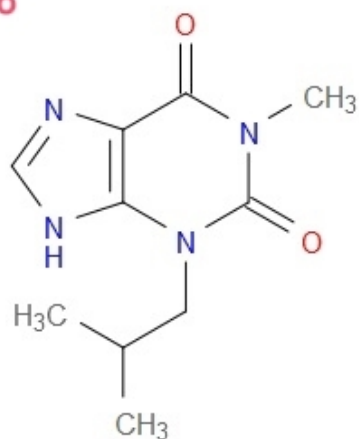
Related Tags : Methyl L-isoleucinate hydrochloride CAS18598-74-8 18598-74-8



N-(tert-Butoxycarbonyl)-3-iodo-L-alanine methyl ester CAS93267-04-0

Biochemical reagent

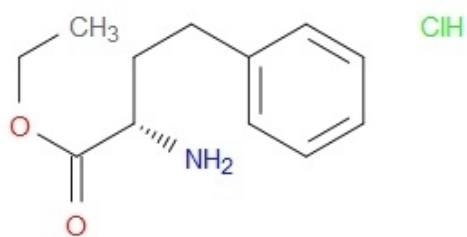
Related Tags : N-(tert-Butoxycarbonyl)-3-iodo-L-alanine methyl ester CAS93267-04-0 93267-04-0



3-Isobutyl-1-methylxanthine CAS28822-58-4

CAMP and the specificity of the cGMP dihydrogen phosphate of lipase inhibitor

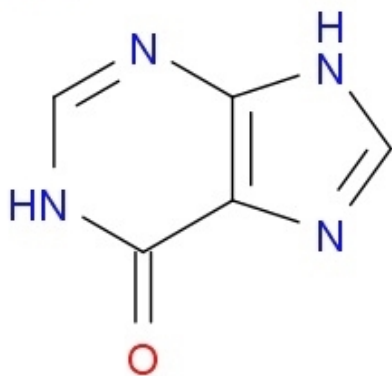
Related Tags : 3-Isobutyl-1-methylxanthine CAS28822-58-4 28822-58-4



L-Homophenylalanine ethyl ester hydrochloride CAS90891-21-7

Biochemical reagent

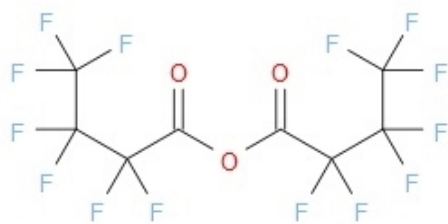
Related Tags : L-Homophenylalanine ethyl ester hydrochloride CAS90891-21-7 90891-21-7



HYPOXANTHINE CAS68-94-0

Biochemical reagents, preparation of biological medium

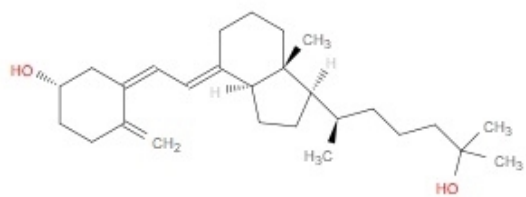
Related Tags : HYPOXANTHINE CAS68-94-0 68-94-0



Heptafluorobutyric anhydride CAS336-59-4

Gas chromatography of derivatization reagent, acylation reagents.

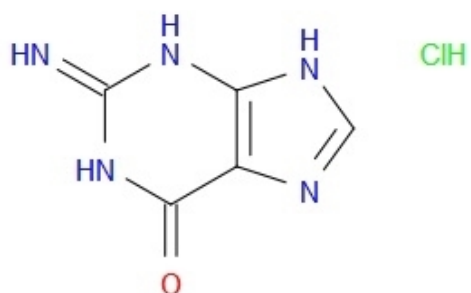
Related Tags : Heptafluorobutyric anhydride CAS336-59-4 336-59-4



Calcifediol CAS19356-17-3

Biochemical reagent

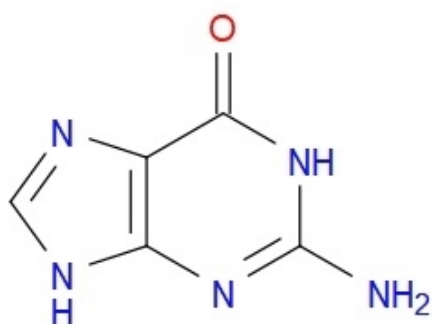
Related Tags : Calcifediol CAS19356-17-3 19356-17-3



Guanine hydrochloride CAS635-39-2

As biochemical reagents, can also be used in the pharmaceutical industry.

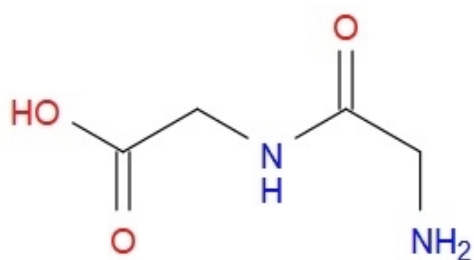
Related Tags : Guanine hydrochloride CAS635-39-2 635-39-2



Guanine CAS73-40-5

Biochemical research

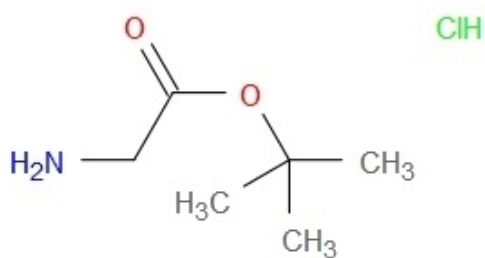
Related Tags : Guanine CAS73-40-5 73-40-5



Glycyl glycine CAS556-50-3

Biochemical research

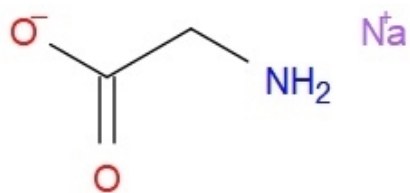
Related Tags : Glycyl glycine CAS556-50-3 556-50-3



Glycine tert butyl ester hydrochloride CAS27532-96-3

Intermediates.

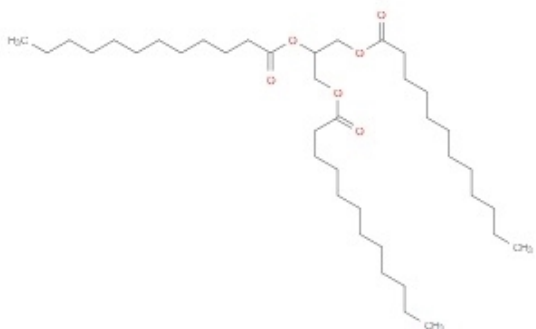
Related Tags : Glycine tert butyl ester hydrochloride CAS27532-96-3 27532-96-3



Sodium Glycinate CAS6000-44-8

Used for the synthesis of organic products, industrial detergent intermediates and biochemical research

Related Tags : Sodium Glycinate CAS6000-44-8 6000-44-8



Glycerol tridodecanoate CAS538-24-9

Biochemical research.

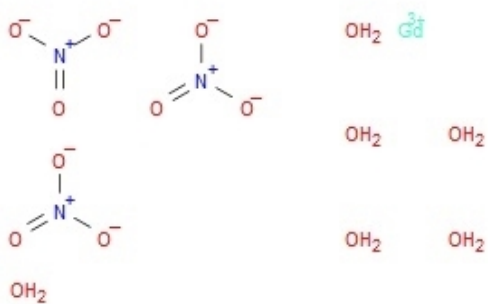
Related Tags : Glycerol tridodecanoate CAS538-24-9 538-24-9



GALLOCYANINE CAS1562-85-2

Used as a REDOX indicator; Used in the cell nucleus and nerve tissue staining.

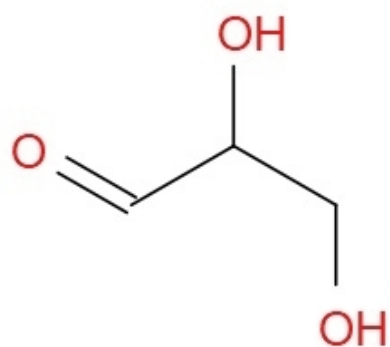
Related Tags : GALLOCYANINE CAS1562-85-2 1562-85-2



GADOLINIUM(III) NITRATE HEXAHYDRATE CAS19598-90-4

Scientific research reagents, biochemical research

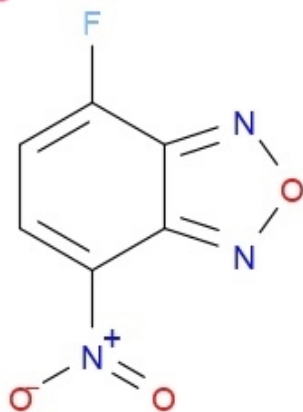
Related Tags : GADOLINIUM(III) NITRATE HEXAHYDRATE CAS19598-90-4 19598-90-4



DL-Glyceraldehyde CAS56-82-6

For biochemical research, organic synthesis intermediates, nutrition agent.

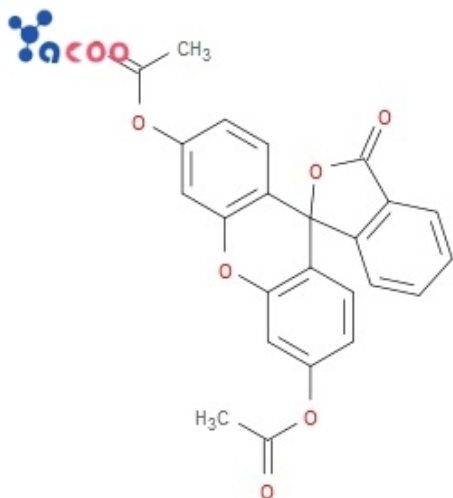
Related Tags : DL-Glyceraldehyde CAS56-82-6 56-82-6



4-Fluoro-7-nitrobenzofurazan CAS29270-56-2

Commonly used in amino acids and ammonia compounds in HPLC analysis of fluorescent.

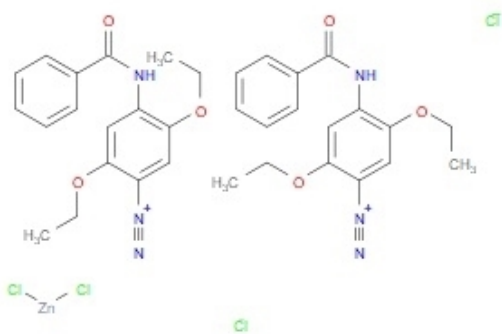
Related Tags : 4-Fluoro-7-nitrobenzofurazan CAS29270-56-2 29270-56-2



Fluorescein diacetate CAS596-09-8

Also called FDA, can pass through the cellular membrane and as fluorescein accumulation in living cells. As compared with BCECF or fluorescein hydrophilic calcein low, fluorescein leakage from cells was also high. FDA is also used in flow cytometry. Fluorescence excitation and emission wavelengths are 488nm and 530nm.

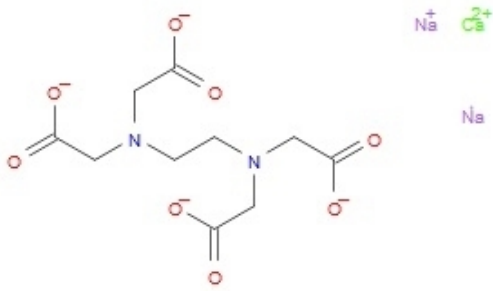
Related Tags : Fluorescein diacetate CAS596-09-8 596-09-8



FAST BLUE BB SALT CAS5486-84-0

Biochemical reagent

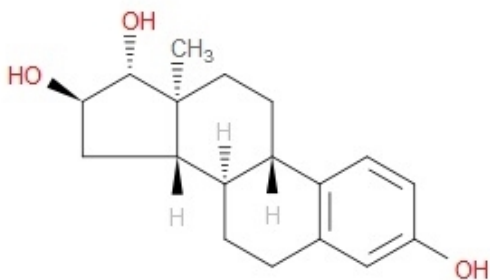
Related Tags : FAST BLUE BB SALT CAS5486-84-0 5486-84-0



Ethylenediaminetetraacetic acid calcium disodium salt hydrate CAS23411-34-9

Chelating agent; Preservatives; Antioxidants (by chelation prevent oxidation)

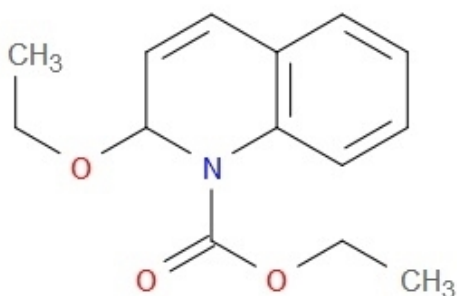
Related Tags : Ethylenediaminetetraacetic acid calcium disodium salt hydrate CAS23411-34-9 23411-34-9



Estriol CAS50-27-1

Biochemical studies, female hormone drugs.

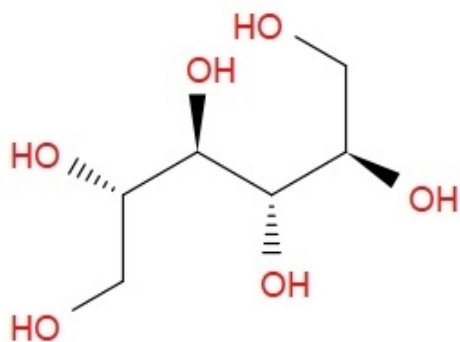
Related Tags : Estriol CAS50-27-1 50-27-1



N-ETHOXYCARBONYL-2-ETHOXY-1,2-DIHYDROQUINOLINE CAS16357-59-8

Peptide synthesis reagents, commonly used in the condensation of amino and carboxyl groups.

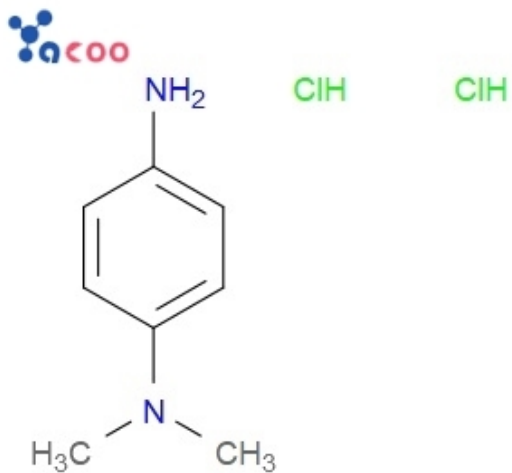
Related Tags : N-ETHOXYCARBONYL-2-ETHOXY-1,2-DIHYDROQUINOLINE CAS16357-59-8 16357-59-8



DULCITOL CAS608-66-2

Dulcitol (Galactitol), a sugar alcohol derived through reduction of galactose, is studied to determine its role and mechanisms in pathologies such as cataract formation, hepatosplenomegaly and mental retardation. Galactitol is used as a substrate to identify, differentiate and characterize galactitol dehydrogenase

Related Tags : DULCITOL CAS608-66-2 608-66-2



N,N-Dimethyl-p-phenylenediaminedihydrochloride CAS536-46-9

suitable for peroxidase test

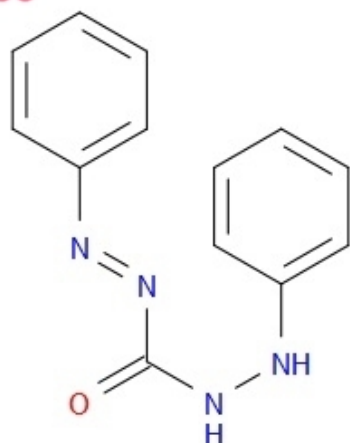
Related Tags : N,N-Dimethyl-p-phenylenediaminedihydrochloride CAS536-46-9 536-46-9



Dithiooxamide CAS79-40-3

For the determination of copper, nickel, cobalt and photometric turbidity. Can also be used for spectrophotometric determination of copper or potentiometric titration

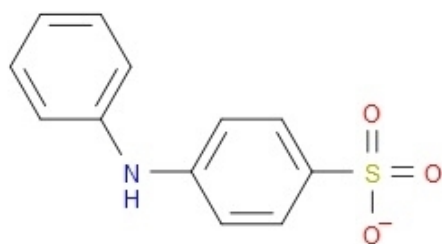
Related Tags : Dithiooxamide CAS79-40-3 79-40-3



Diphenyl carbazone CAS538-62-5

Reagents used for analysis, chromatographic analysis of reagent, adsorption indicator and the indicator complex

Related Tags : Diphenyl carbazone CAS538-62-5 538-62-5

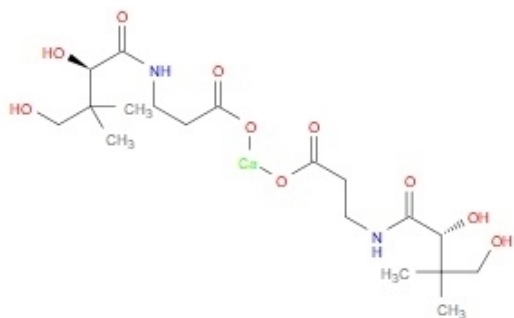


Na

SODIUM DIPHENYLAMINE-4-SULFONATE CAS6152-67-6

Used as ordinary analysis reagent, oxidation reduction desulfurization agent indicator and urea synthesis in the

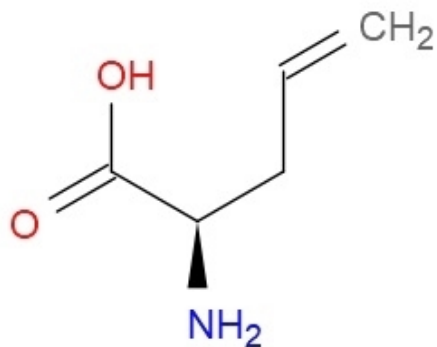
Related Tags : SODIUM DIPHENYLAMINE-4-SULFONATE CAS6152-67-6 6152-67-6



D-Pantothenic acid calcium salt CAS137-08-6

Preparation of tissue culture medium. Biochemistry. Nutrients.

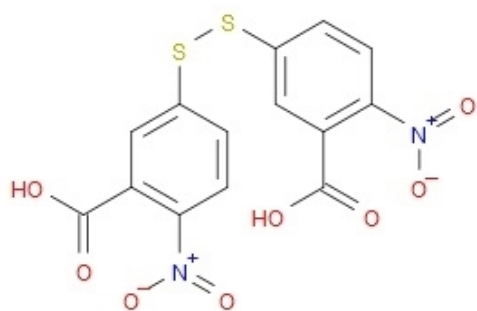
Related Tags : D-Pantothenic acid calcium salt CAS137-08-6 137-08-6



D-Allylglycine CAS54594-06-8

Biochemical reagent

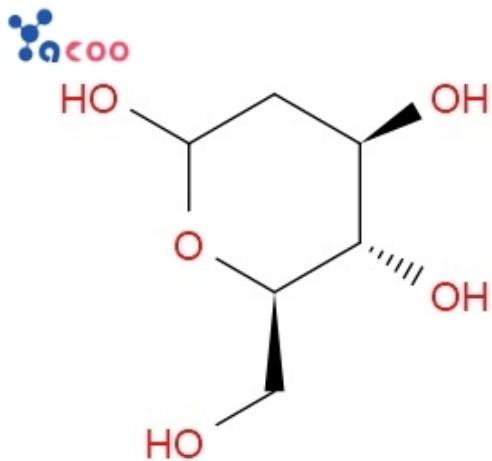
Related Tags : D-Allylglycine CAS54594-06-8 54594-06-8



5,5'-Dithiobis(2-nitrobenzoic acid) CAS69-78-3

Determination of the sensitivity of tissue thiol reagents, monitoring of organophosphorus pesticide poisoning

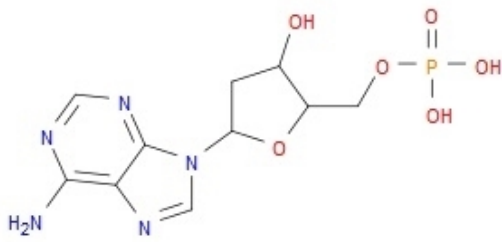
Related Tags : 5,5'-Dithiobis(2-nitrobenzoic acid) CAS69-78-3 69-78-3



2-DEOXY-D-GLUCOSE CAS154-17-6

Biochemical reagent

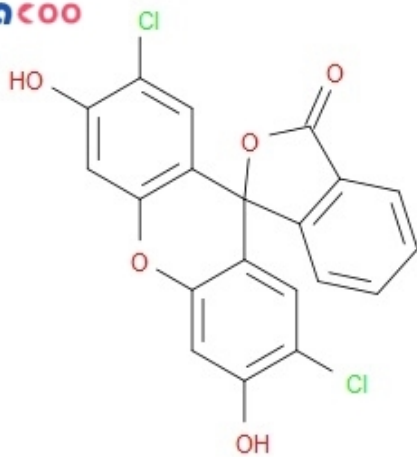
Related Tags : 2-DEOXY-D-GLUCOSE CAS154-17-6 154-17-6



2'-deoxyadenosine 5'-monophosphate CAS653-63-4

Biochemical reagent.

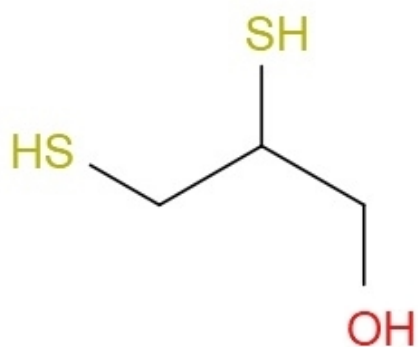
Related Tags : 2'-deoxyadenosine 5'-monophosphate CAS653-63-4 653-63-4



2',7'-DICHLOROFLUORESCEIN CAS76-54-0

Biochemical reagent; pigment

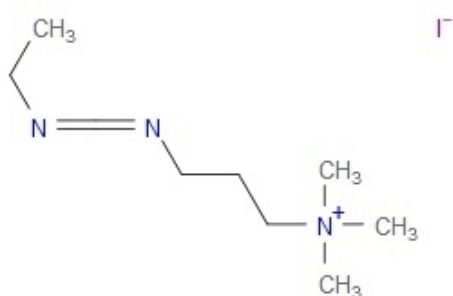
Related Tags : 2',7'-DICHLOROFLUORESCEIN CAS76-54-0 76-54-0



2,3-Dimercapto-1-propanol CAS59-52-9

As the antidote for arsenic, mercury, bismuth, gold, cadmium, antimony and other toxic heavy metals.

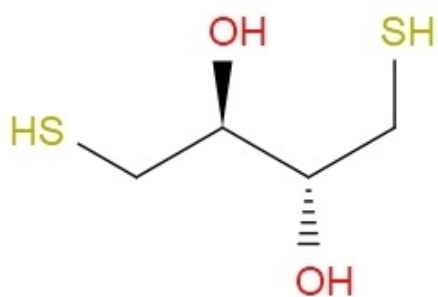
Related Tags : 2,3-Dimercapto-1-propanol CAS59-52-9 59-52-9



1-(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE METHIODIDE CAS22572-40-3

1 - ethyl - 3 - (3 - dimethylamino propyl) carbon methylene imine iodine salt mainly used for peptide and protein, nucleotide synthesis dehydrating agent.

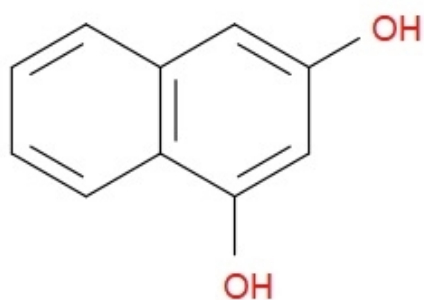
Related Tags : 1-(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE METHIODIDE CAS22572-40-3 22572-40-3



Dithioerythritol CAS6892-68-8

Biochemical research reduction of sulphur or disulfide linkage reagent.

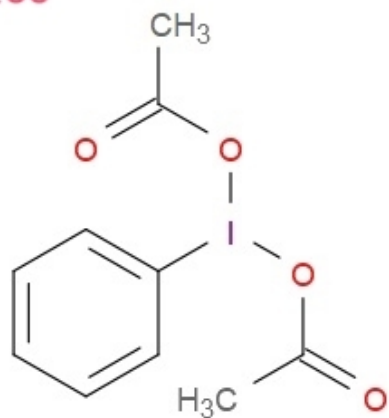
Related Tags : Dithioerythritol CAS6892-68-8 6892-68-8



1,3-DIHYDROXYNAPHTHALENE CAS132-86-5

Sugar and oil reagents, test glucuronic acid in the urine.

Related Tags : 1,3-DIHYDROXYNAPHTHALENE CAS132-86-5 132-86-5



(Diacetoxyiodo)benzene CAS3240-34-4

biochemical research

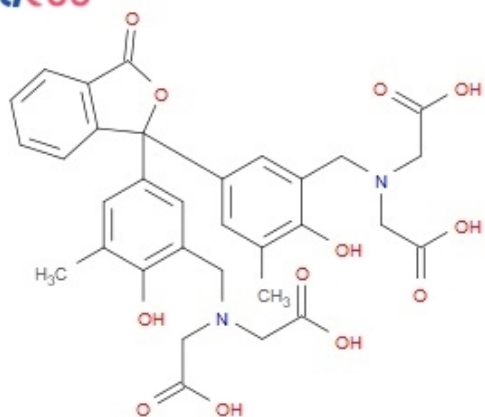
Related Tags : (Diacetoxyiodo)benzene CAS3240-34-4 3240-34-4



PYROCATECHOL VIOLET CAS115-41-3

Used as a complexometric titration indicator

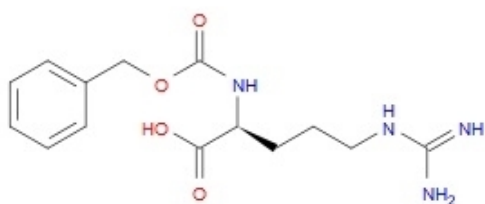
Related Tags : PYROCATECHOL VIOLET CAS115-41-3 115-41-3



O-CRESOLPHTHALEIN COMPLEXONE CAS2411-89-4

As a complexometric indicator

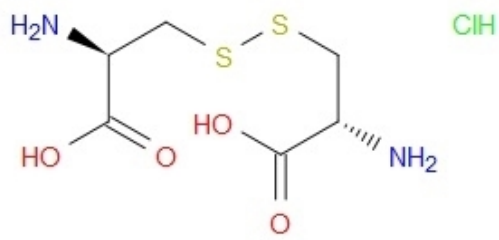
Related Tags : O-CRESOLPHTHALEIN COMPLEXONE CAS2411-89-4 2411-89-4



Z-ARG-OH CAS1234-35-1

Used for biochemical reagents, peptide synthesis.

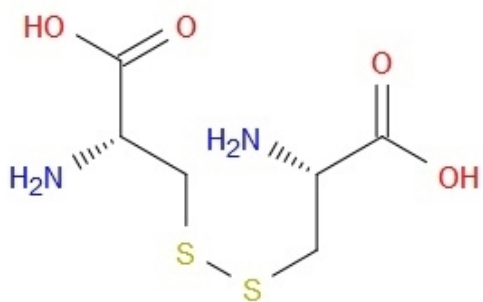
Related Tags : Z-ARG-OH CAS1234-35-1 1234-35-1



L-Cystine hydrochloride CAS34760-60-6

Biochemical research

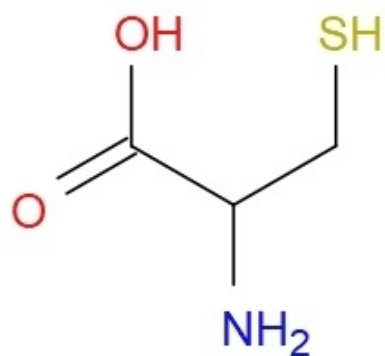
Related Tags : L-Cystine hydrochloride CAS34760-60-6 34760-60-6



L-Cystine CAS56-89-3

Biochemical research

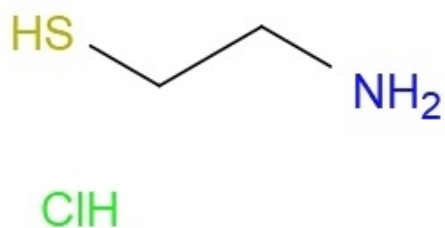
Related Tags : L-Cystine CAS56-89-3 56-89-3



DL-CYSTEINE CAS3374-22-9

For biochemical research.

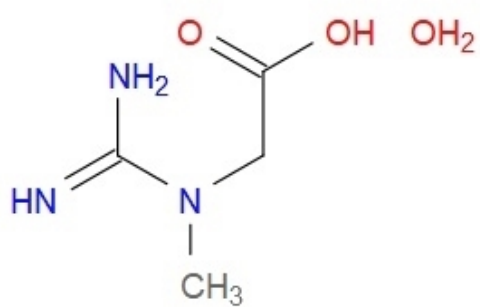
Related Tags : DL-CYSTEINE CAS3374-22-9 3374-22-9



Cysteamine hydrochloride CAS156-57-0

Biochemical research, medical intermediates.

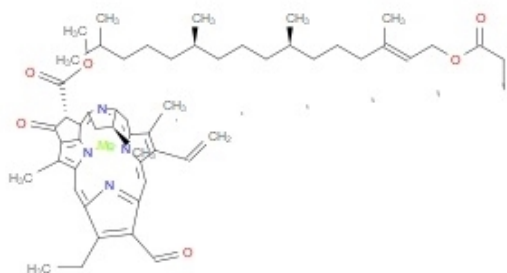
Related Tags : Cysteamine hydrochloride CAS156-57-0 156-57-0



CREATINE MONOHYDRATE CAS6020-87-7

Biochemical research

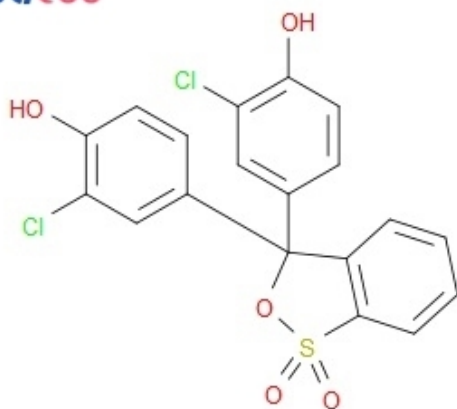
Related Tags : CREATINE MONOHYDRATE CAS6020-87-7 6020-87-7



Chlorophyll B CAS519-62-0

Biochemical research.

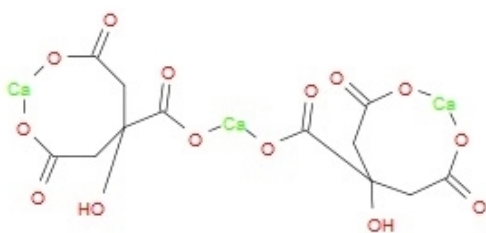
Related Tags : Chlorophyll B CAS519-62-0 519-62-0



CHLOROPHENOL RED CAS4430-20-0

Acid-base indicator

Related Tags : CHLOROPHENOL RED CAS4430-20-0 4430-20-0



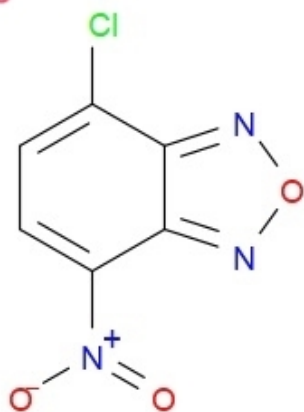
OH₂

OH₂ OH₂ OH₂

Calcium citrate CAS5785-44-4

Used as a chelating agent, buffer, curing agent, calcium fortifier, emulsifying salts, etc

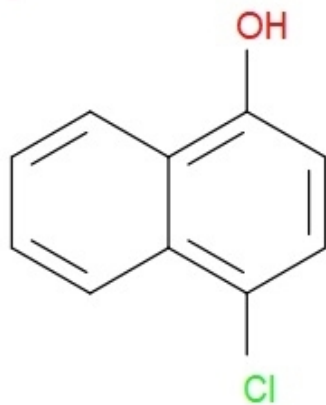
Related Tags : Calcium citrate CAS5785-44-4 5785-44-4



4-Chloro-7-nitrobenzofurazan CAS10199-89-0

Fluorescence Labeling Reagents

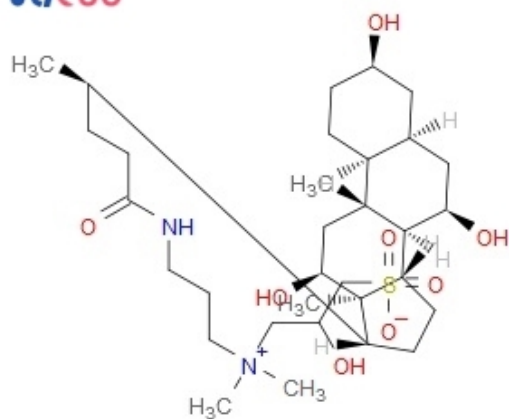
Related Tags : 4-Chloro-7-nitrobenzofurazan CAS10199-89-0 10199-89-0



4-Chloro-1-Naphthol CAS604-44-4

Horseradish peroxidase chromogenic substrate.

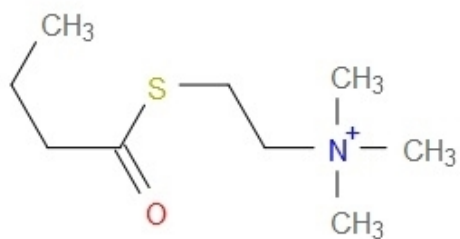
Related Tags : 4-Chloro-1-Naphthol CAS604-44-4 604-44-4



3-([3-Cholamidopropyl]dimethylammonio)-2-hydroxy-1-propanesulfonate CAS82473-24-3

Biochemical studies, zwitterionic detergent non denatured, equivalent to CHAPS

Related Tags : 3-([3-Cholamidopropyl]dimethylammonio)-2-hydroxy-1-propanesulfonate CAS82473-24-3 82473-24-3

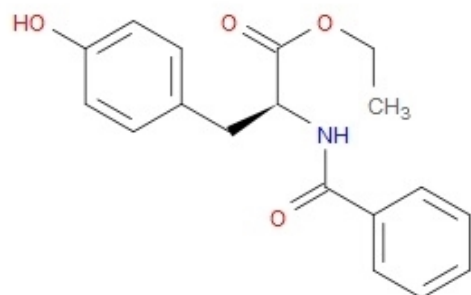


I⁻

S-Butyrylthiocholine iodide CAS1866-16-6

The determination of cholinesterase substrates

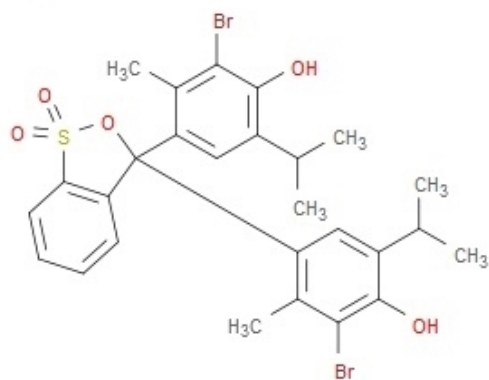
Related Tags : S-Butyrylthiocholine iodide CAS1866-16-6 1866-16-6



BTEE CAS3483-82-7

Substrate, used for the determination of chymotrypsin

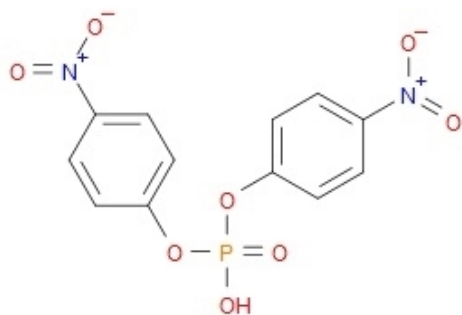
Related Tags : BTEE CAS3483-82-7 3483-82-7



Bromothymol blue CAS76-59-5

Used as acid-base indicator

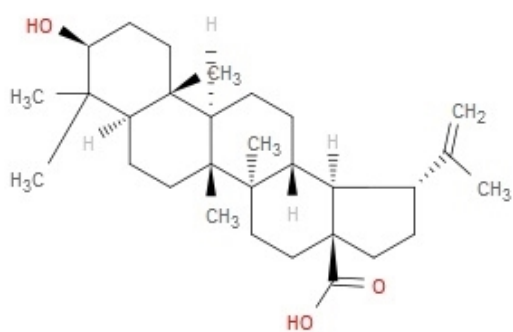
Related Tags : Bromothymol blue CAS76-59-5 76-59-5



Bis(4-nitrophenyl) phosphate CAS645-15-8

Phosphodiesterase substrate.

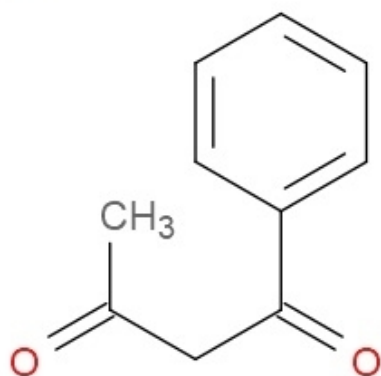
Related Tags : Bis(4-nitrophenyl) phosphate CAS645-15-8 645-15-8



Betulinic acid CAS472-15-1

Biochemical reagent

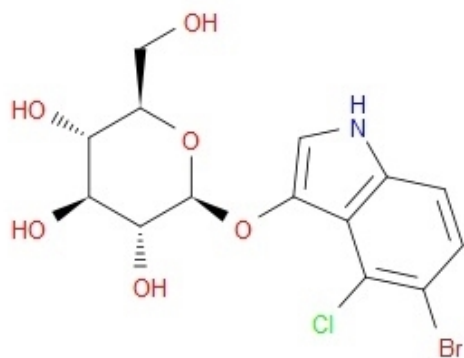
Related Tags : Betulinic acid CAS472-15-1 472-15-1



1-Phenyl-1,3-butanedione CAS93-91-4

Analytical reagent, excellent chelating agent.

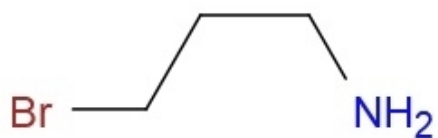
Related Tags : 1-Phenyl-1,3-butanedione CAS93-91-4 93-91-4



5-Bromo-4-chloro-3-indolyl-beta-D-glucoside CAS15548-60-4

Carbohydrate compounds

Related Tags : 5-Bromo-4-chloro-3-indolyl-beta-D-glucoside CAS15548-60-4 15548-60-4

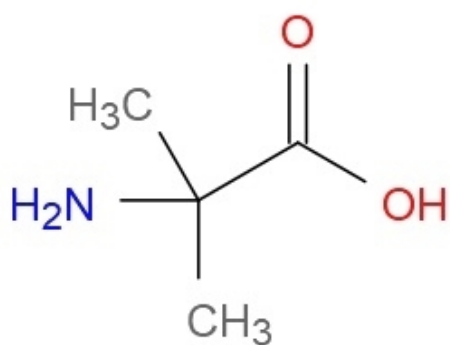


BrH

3-BROMOPROPYLAMINE HYDROBROMIDE CAS5003-71-4

Organic building blocks; general reagents

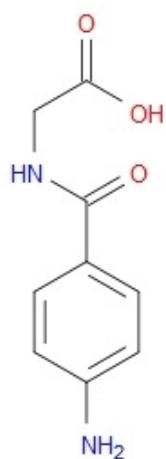
Related Tags : 3-BROMOPROPYLAMINE HYDROBROMIDE CAS5003-71-4 5003-71-4



2-AMINOISOBUTYRIC ACID CAS62-57-7

Used for biochemical research.

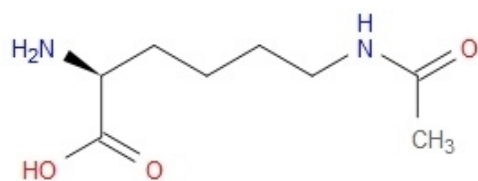
Related Tags : 2-AMINOISOBUTYRIC ACID CAS62-57-7 62-57-7



4-Aminohippuric Acid CAS61-78-9

Organic synthesis intermediates

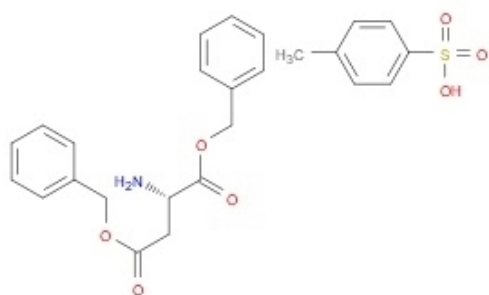
Related Tags : 4-Aminohippuric Acid CAS61-78-9 61-78-9



N-EPSILON-ACETYL-L-LYSINE CAS692-04-6

Organic synthesis

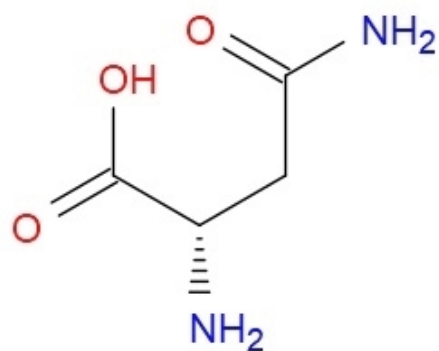
Related Tags : N-EPSILON-ACETYL-L-LYSINE CAS692-04-6 692-04-6



H-ASP(OBZL)-OBZL TOS CAS2886-33-1

Amino acid

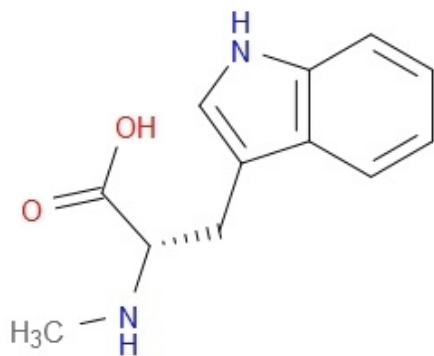
Related Tags : H-ASP(OBZL)-OBZL TOS CAS2886-33-1 2886-33-1



L-Asparagine CAS70-47-3

Biochemical reagent

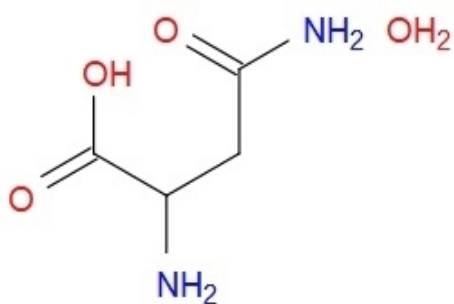
Related Tags : L-Asparagine CAS70-47-3 70-47-3



L-ABRINE CAS526-31-8

Chemical Biology, Chemical Synthesis, N-Methyl Amino Acids, Peptide Chemistry, Unnatural Amino Acid Derivatives

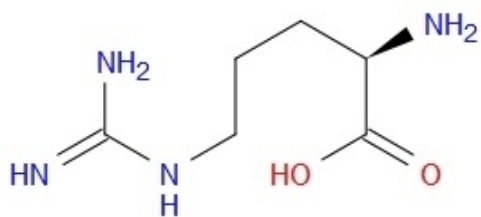
Related Tags : L-ABRINE CAS526-31-8 526-31-8



DL-ASPARAGINE MONOHYDRATE CAS3130-87-8

Used for biochemical research, culture medium preparation.

Related Tags : DL-ASPARAGINE MONOHYDRATE CAS3130-87-8 3130-87-8



D-ARGININE CAS157-06-2

Used as a biochemical reagents

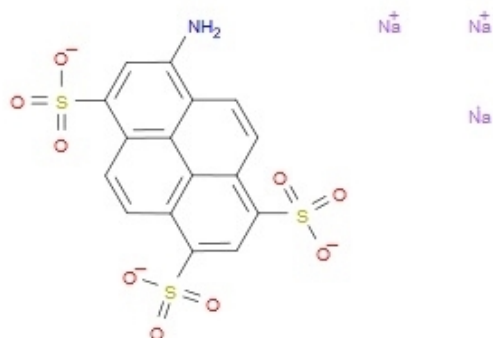
Related Tags : D-ARGININE CAS157-06-2 157-06-2



Arachidic Acid CAS506-30-9

Biochemical research

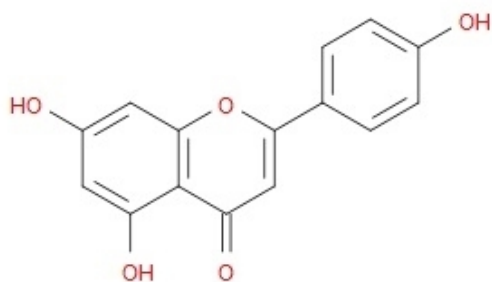
Related Tags : Arachidic Acid CAS506-30-9 506-30-9



8-AMINOPYRENE-1,3,6-TRISULFONIC ACID TRISODIUM SALT CAS196504-57-1

Fluorescent tags glycoprotein or sugar, and the fluorescence probe as a derivative of sugar.

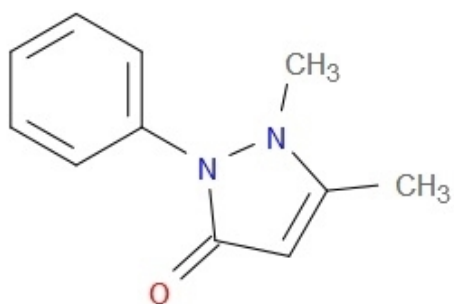
Related Tags : 8-AMINOPYRENE-1,3,6-TRISULFONIC ACID TRISODIUM SALT CAS196504-57-1 196504-57-1



APIGENIN CAS520-36-5

A plant flavonoid that has been found to inhibit cell proliferation by arresting the cell cycle at the G2/M phase. Inhibition of growth through cell cycle arrest and induction of apoptosis appear to be related to induction of p53. Inhibits PMA-mediated tumor promotion by inhibiting protein kinase C1 and the resulting suppression of oncogene expression. It

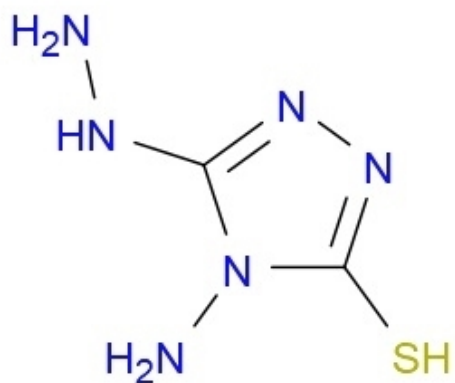
Related Tags : APIGENIN CAS520-36-5 520-36-5



Antipyrine CAS60-80-0

Analytic reagent

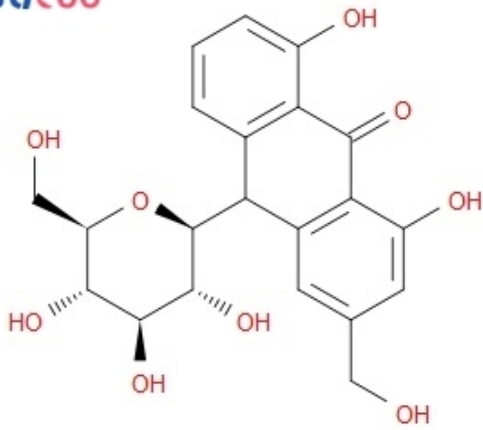
Related Tags : Antipyrine CAS60-80-0 60-80-0



AHMT CAS1750-12-5

Formaldehyde detection reagent

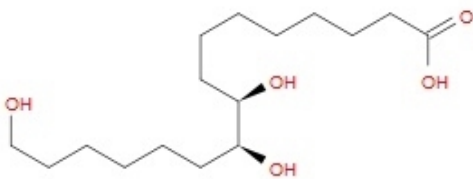
Related Tags : AHMT CAS1750-12-5 1750-12-5



Aloin CAS1415-73-2

Biochemical reagent.

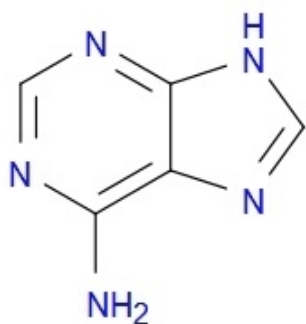
Related Tags : Aloin CAS1415-73-2 1415-73-2



Aleuritic acid CAS533-87-9

Biochemical research.

Related Tags : Aleuritic acid CAS533-87-9 533-87-9

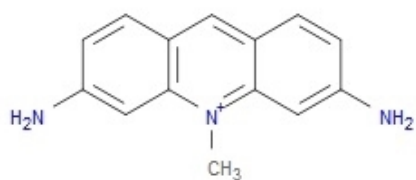


ClH

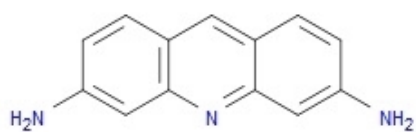
ADENINE HYDROCHLORIDE CAS6055-72-7

Used as a biochemical reagents.

Related Tags : ADENINE HYDROCHLORIDE CAS6055-72-7 6055-72-7



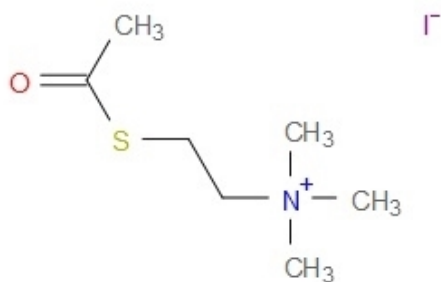
Cl



Acriflavine CAS8048-52-0

Biochemical reagent.

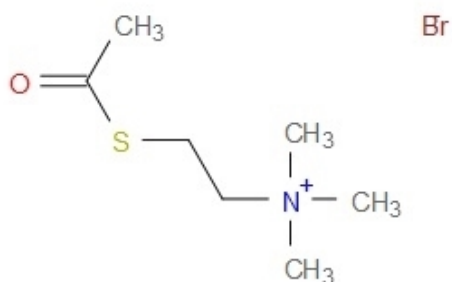
Related Tags : Acriflavine CAS8048-52-0 8048-52-0



Acetylthiocholine iodide CAS1866-15-5

Biochemical studies, the substrate for the determination of acetylcholinesterase. Pharmaceutical industry.

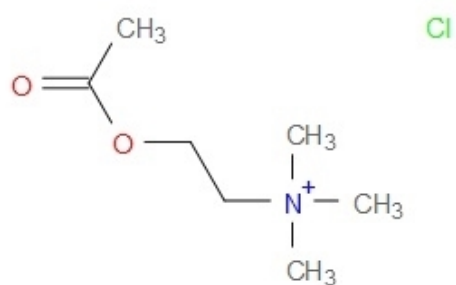
Related Tags : Acetylthiocholine iodide CAS1866-15-5 1866-15-5



Acetylthiocholine bromide CAS25025-59-6

Biochemical reagents, substrate of acetylcholinesterase measured.

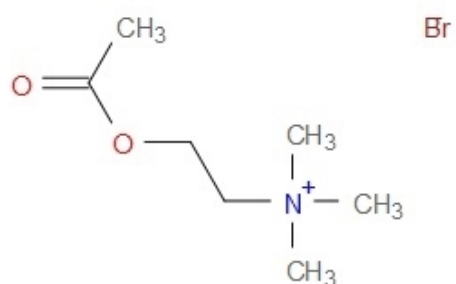
Related Tags : Acetylthiocholine bromide CAS25025-59-6 25025-59-6



Acetylcholine chloride CAS60-31-1

Used for determination of acetyl cholinesterase substrate; Clinical as cholinergic drugs

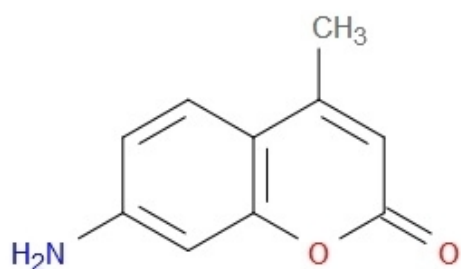
Related Tags : Acetylcholine chloride CAS60-31-1 60-31-1



Acetylcholine bromide CAS66-23-9

Used as a substrate for determination of acetylcholinesterase.

Related Tags : Acetylcholine bromide CAS66-23-9 66-23-9

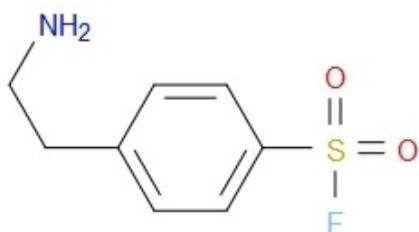


7-AMINO-4-METHYLCOUMARIN CAS26093-31-2

Used as matrix for analysis of monosulfated disaccharides and as a co-matrix with 6-aza-2-thiothymidine for sulfated neutral and sialylated tri- and tetrasaccharides. Reagent for preparing new fluorogenic AMC-based substrates for cystine aminopeptidase (and other hydrolases); used as reference compound in the enzyme assay.

Related Tags : 7-AMINO-4-METHYLCOUMARIN CAS26093-31-2 26093-31-2

[VIEW DETAIL](#)



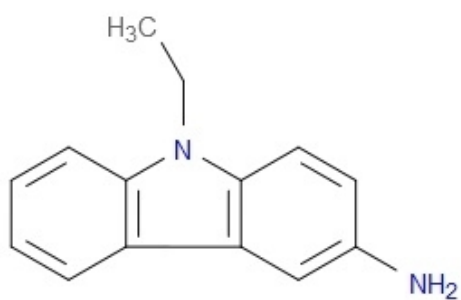
ClH

4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride CAS30827-99-7

Protease inhibitors

Related Tags : 4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride CAS30827-99-7 30827-99-7

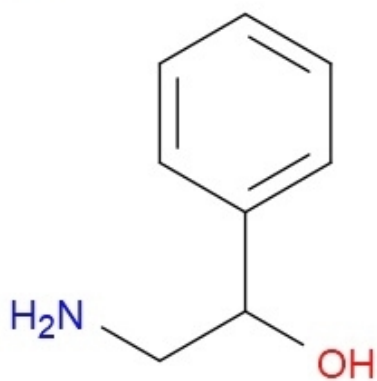
[VIEW DETAIL](#)



3-Amino-9-ethylcarbazole CAS132-32-1

A peroxidase substrate, can also be used as a dye intermediate, organic pigment intermediate.

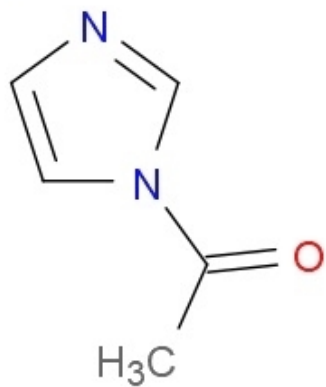
Related Tags : 3-Amino-9-ethylcarbazole CAS132-32-1 132-32-1



2-Amino-1-phenylethanol CAS7568-93-6

Intermediates

Related Tags : 2-Amino-1-phenylethanol CAS7568-93-6 7568-93-6



1-Acetylimidazole CAS2466-76-4

Medical intermediates.

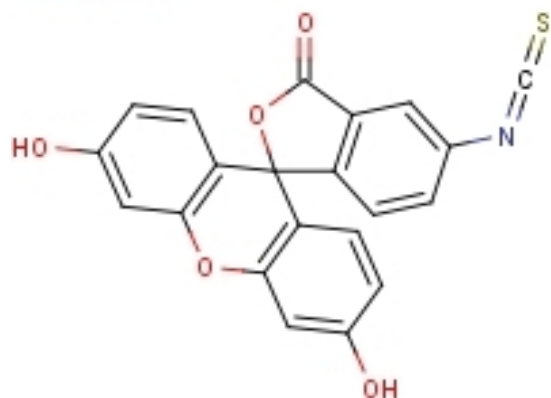
Related Tags : 1-Acetylimidazole CAS2466-76-4 2466-76-4



Heparin sodium CAS 9041-08-1

It is a mucopolysaccharide sulfate anticoagulant

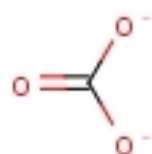
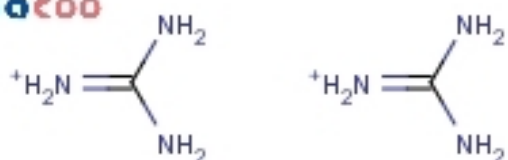
Related Tags : Heparin sodium CAS 9041-08-1



Fluorescein isothiocyanate CAS 27072-45-3

It is a derivative of fluorescein used in wide-ranging applications including flow cytometry.

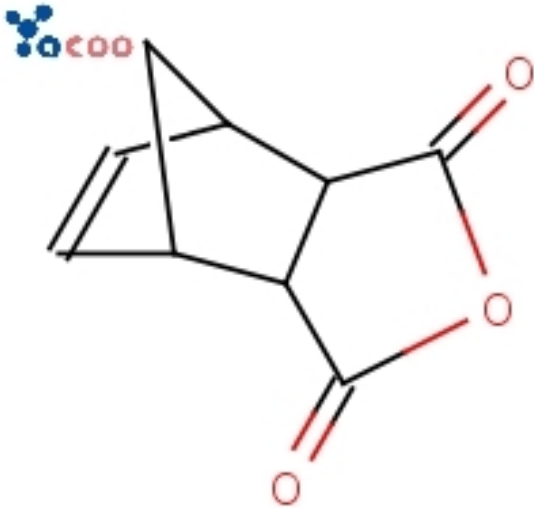
Related Tags : Fluorescein isothiocyanate CAS 27072-45-3 5(6)-FITC



Guanidine carbonate CAS 593-85-1

It is an organic intermediate.

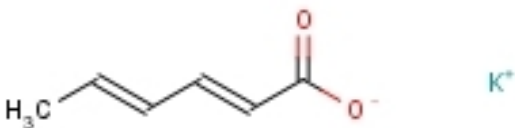
Related Tags : Guanidine carbonate CAS 593-85-1 593-85-1



Nadic anhydride CAS 826-62-0/129-64-6

It is used in unsaturated polyester resins, it has better air-drying properties, higher heat resistance, smoothness, higher electrical properties, corrosion resistance and mechanical strength than resins made of phthalic anhydride and tetrahydrophthalic anhydride.

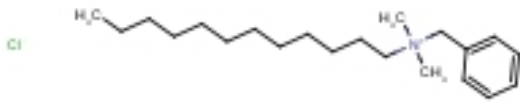
Related Tags : Nadic anhydride CAS 826-62-0 Nadic Anhydride



Potassium sorbate CAS 24634-61-5/590-00-1

It is a highly effective and safe preservative. It has good corrosion resistance, high safety, and good stability.

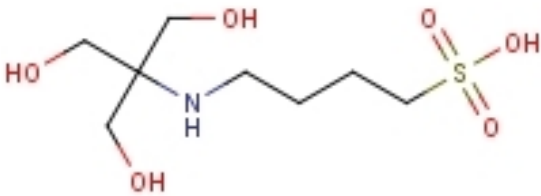
Related Tags : Potassium sorbate CAS 24634-61-5 CAS 590-00-1



Dodecyltrimethylbenzylammonium chloride CAS 139-07-1

It is a cationic surfactant

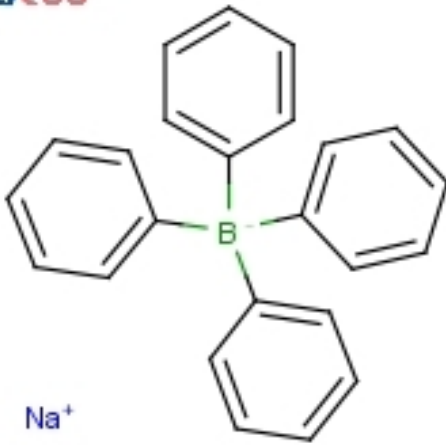
Related Tags : Dodecyltrimethylbenzylammonium chloride CAS 139-07-1 Zephriol



N-tris(Hydroxymethyl)methyl-4-aminobutanesulfonic acid CAS 54960-65-5

It is a biological buffer

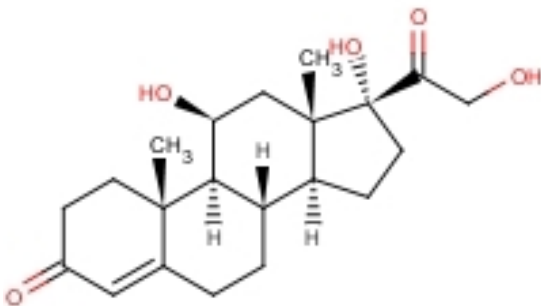
Related Tags : N-tris(Hydroxymethyl)methyl-4-aminobutanesulfonic acid CAS 54960-65-5 54960-65-5



Sodium tetraphenylborate CAS 143-66-8

It can form hydrophobic salts with amines, ammonium ions, and large alkali metal ions such as cesium or rubidium ions.

Related Tags : Sodium tetraphenylborate CAS 143-66-8 Tetraphenylboron Sodium



Hydrocortisone CAS 50-23-7

It is a steroid hormone, more specifically a glucocorticoid, produced by the zona fasciculata of the adrenal gland.

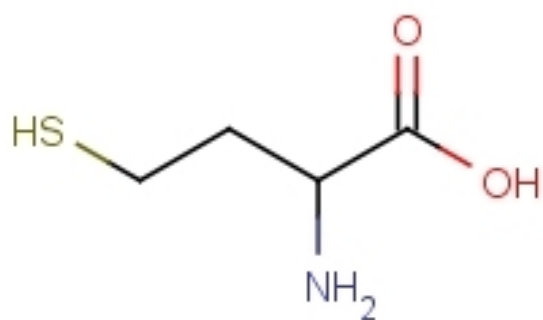
Related Tags : Hydrocortisone CAS 50-23-7 50-23-7



Sodium isethionate CAS 1562-00-1

It is the sodium salt of 2-hydroxyethane sulfonic acid. It is used as hydrophilic head group in washing-active surfactants

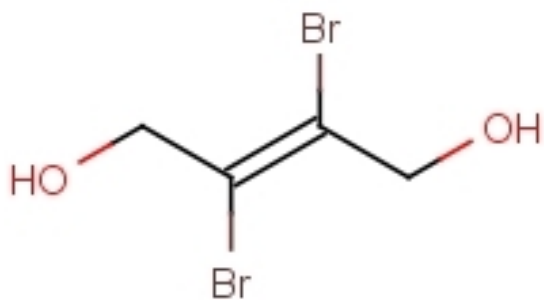
Related Tags : Sodium isethionate CAS 1562-00-1 2-Hydroxyethanesulfonic acid sodium salt



DL-Homocysteine CAS 454-29-5

It is a sulfhydryl-containing amino acid, synthesized from methionine. It is a non-essential, non-proteinogenic amino acid.

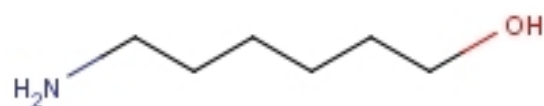
Related Tags : DL-Homocysteine CAS 454-29-5 454-29-5



2,3-Dibromo-2-butene-1,4-diol CAS 3234-02-4

It is an pharmaceutical intermediate

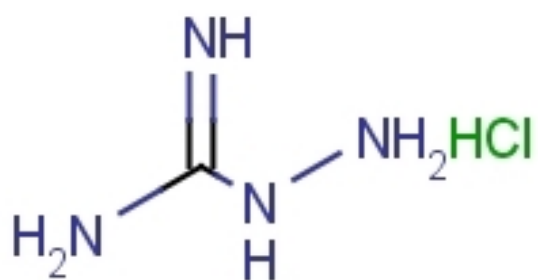
Related Tags : 2,3-Dibromo-2-butene-1,4-diol CAS 3234-02-4 trans-2,3-Dibromo-2-butene-1,4-diol



6-Amino-1-hexanol CAS 4048-33-3

It is used in the synthesis of guanidino analogs of roscovitine, which is a cyclin-dependant kinase.

Related Tags : 6-Amino-1-hexanol CAS 4048-33-3 6-Aminohexan-1-ol



Aminoguanidine Hydrochloride CAS 1937-19-5

It is a pharmaceutical intermediate

Related Tags : Aminoguanidine Hydrochloride CAS 1937-19-5 1937-19-5



Benzyltriethylammonium chloride CAS 56-37-1

It acts as a phase-transfer catalyst in chemical reactions

Related Tags : Benzyltriethylammonium chloride CAS 56-37-1



SODIUM SALICYLATE CAS 54-21-7

It is the active ingredient in aspirin, commonly used as antipyretic, anti-inflammatory and analgesic drug.

Related Tags : SODIUM SALICYLATE CAS 54-21-7 2-Hydroxybenzoic acid sodium salt



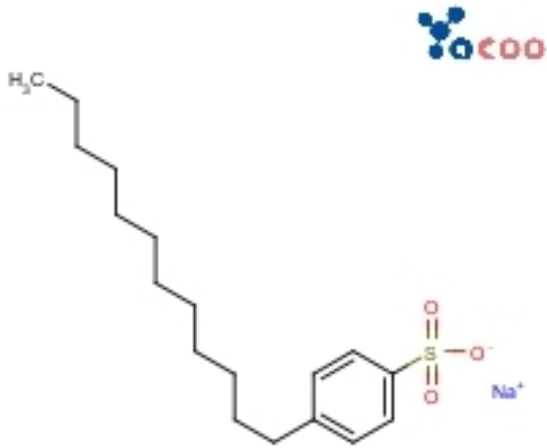
HCl



Hydroxylamine hydrochloride CAS 5470-11-1

It is an analytical reagent and reducing agent.

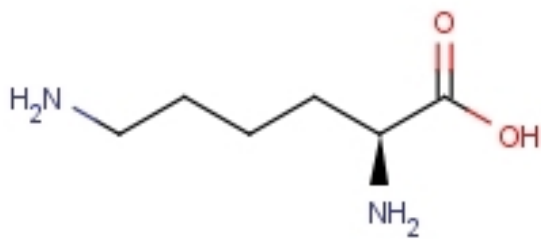
Related Tags : Hydroxylamine hydrochloride CAS 5470-11-1 Hydroxylamine HCl



Sodium dodecylbenzenesulphonate CAS 25155-30-0

It is an anionic surfactant

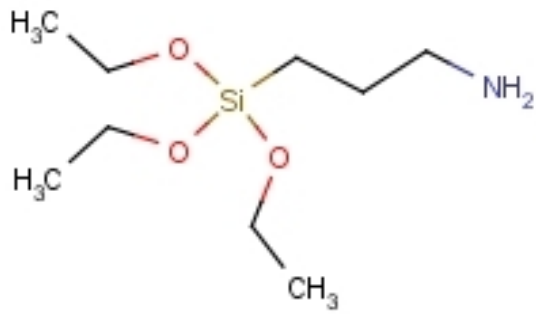
Related Tags : Sodium dodecylbenzenesulphonate CAS 25155-30-0 dodecyl benzenesulfonic acid



L-Lysine CAS 56-87-1

It is an alpha amino acid.

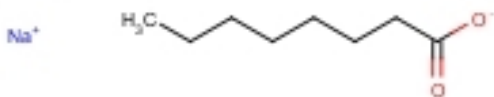
Related Tags : L-Lysine CAS 56-87-1 L-(+)-Lysine



3-Aminopropyltriethoxysilane CAS 919-30-2

It is a silane coupling agent

Related Tags : 3-Aminopropyltriethoxysilane CAS 919-30-2 Aminopropyl-triethoxy silane



Sodium octanoate CAS 1984-06-1

It is used in the pharmaceutical industry

Related Tags : Sodium octanoate CAS 1984-06-1 Sodium n-Octanoate



HCl

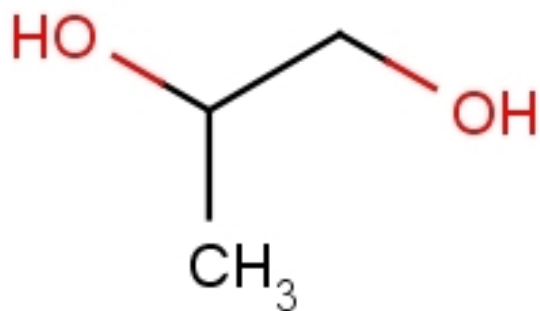
HCl



Hydrazine dihydrochloride CAS 5341-61-7

It is an reducing agent

Related Tags : Hydrazine dihydrochloride CAS 5341-61-7 5341-61-7



1,2-Propanediol CAS 57-55-6

It is a raw material for the synthesis of intermediates, building blocks and polymers.

Related Tags : 1,2-Propanediol CAS 57-55-6 Propylene glycol



Tween 20 CAS 9005-64-5

It is a polysorbate-type nonionic surfactant formed by the ethoxylation of sorbitan before the addition of lauric acid.

Related Tags : Tween 20 CAS 9005-64-5 Polysorbate 20



Tween 80 CAS 9005-65-6

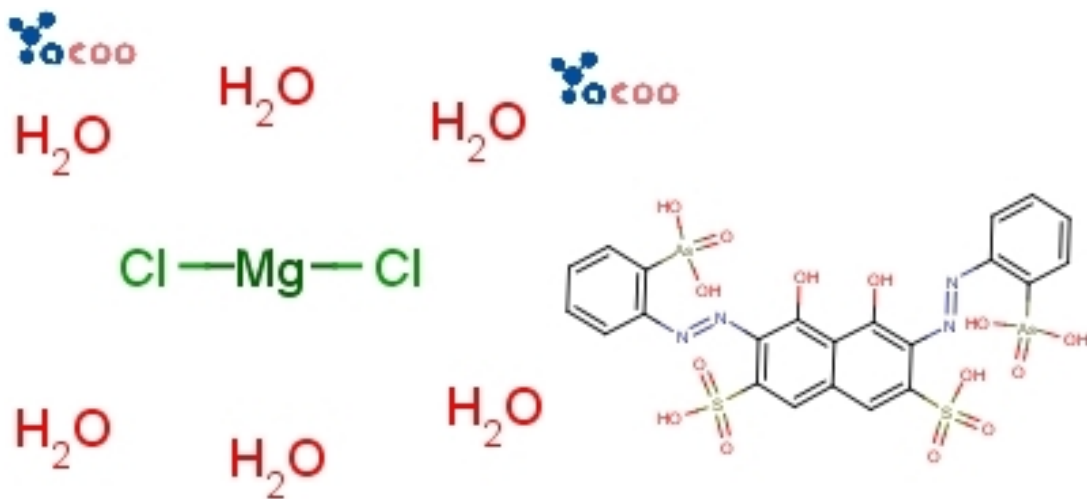
It belongs to non-ionic surfactant

Related Tags : Tween 80 CAS 9005-65-6 TWEEN 80 solution

Magnesium chloride hexahydrate CAS 7791-18-6

It is an inorganic salt that can be generated from the acid leach solution of magnesite tailings

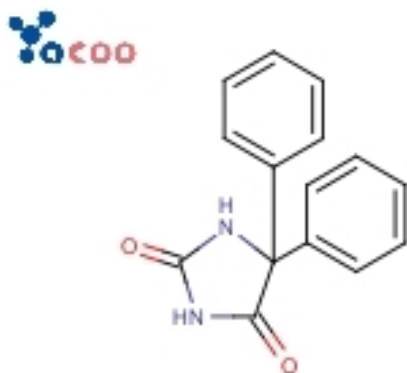
Related Tags : Magnesium chloride hexahydrate CAS 7791-18-6 Magnesium Chloride hexahydrate USP



Arsenazo III CAS 1668-00-4

It is an analytical reagent.

Related Tags : Arsenazo III CAS 1668-00-4

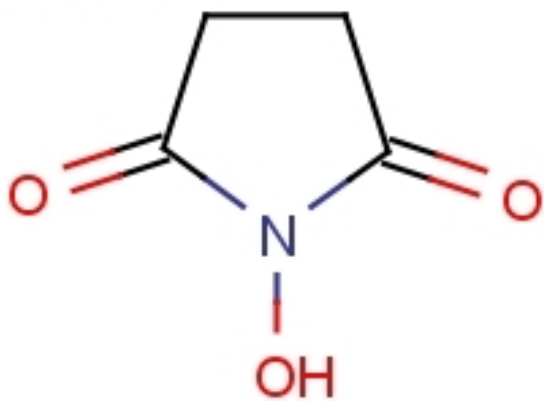


NaH

5,5-Diphenylhydantoin Sodium Salt CAS 630-93-3

It reduces incidence of grand mal seizures and appears to stabilize excitable membranes perhaps through effects on Na⁺, K⁺, and Ca²⁺ channels.

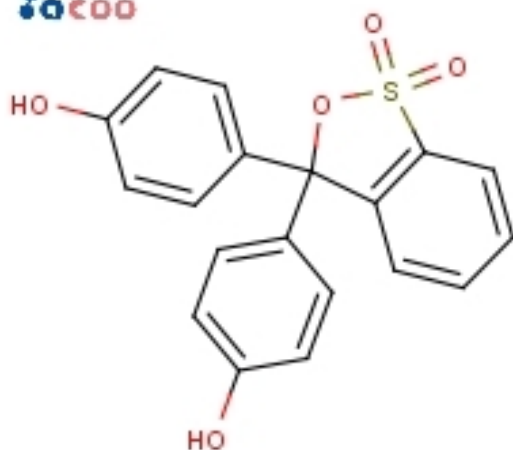
Related Tags : 5,5-Diphenylhydantoin Sodium Salt CAS 630-93-3 Phenytoin sodium



N-Hydroxysuccinimide CAS 6066-82-6

It is a pharmaceutical intermediate.

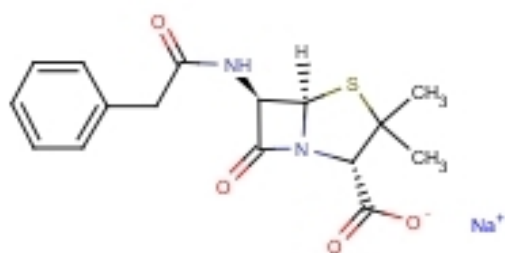
Related Tags : N-Hydroxysuccinimide CAS 6066-82-6 HOSu



Phenol Red CAS 143-74-8

It is a pH indicator frequently used in cell biology laboratories.

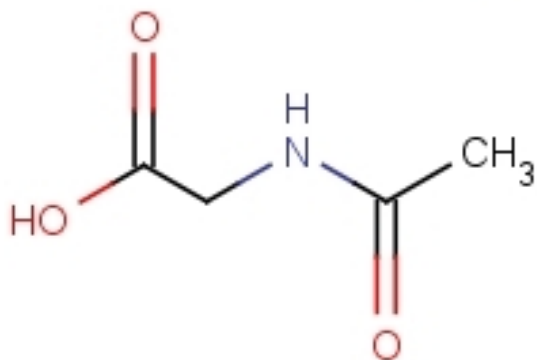
Related Tags : Phenol Red CAS 143-74-8 Phenol Red ACS



Penicillin G sodium salt CAS 69-57-8

It is an antibiotic that can destroy the cell wall of bacteria and sterilize during the reproduction period of bacterial cells

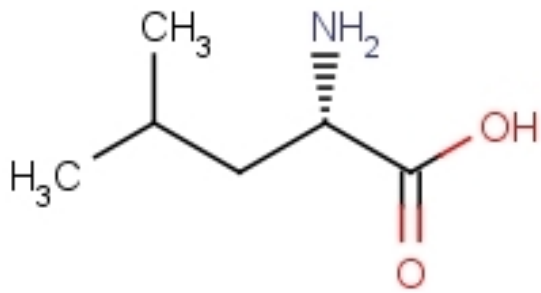
Related Tags : Penicillin G sodium salt CAS 69-57-8 Penicillin G Sodium



N-ACETYLGLYCINE CAS 543-24-8

It belongs to the class of α -amino acids, which reportedly create stable salts when combined with organic bases.

Related Tags : N-ACETYLGLYCINE CAS 543-24-8 N-Acetyl-d3-glycine-d2



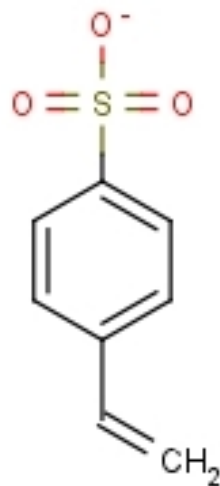
L-Leucine CAS 61-90-5

It is an essential amino acid for the human body

Related Tags : L-Leucine CAS 61-90-5 H-Leu-OH (L-Leucine)



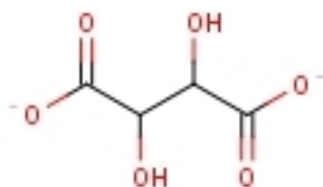
Na⁺



Sodium p-styrenesulfonate CAS 2695-37-6

It is a polymer monomer

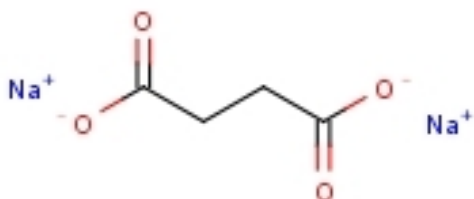
Related Tags : Sodium p-styrenesulfonate CAS 2695-37-6 Sodium Styrene Sulfonate



Potassium sodium tartrate tetrahydrate CAS 6381-59-5

It is a ferroelectric crystal with a high piezoelectric effect and electromechanical coupling coefficient.

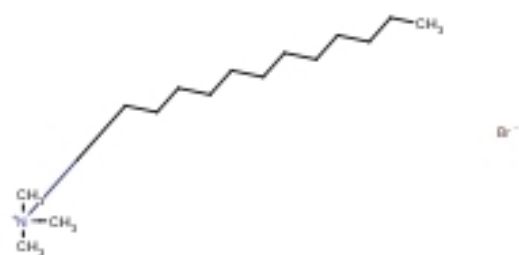
Related Tags : Potassium sodium tartrate tetrahydrate CAS 6381-59-5 Potassium Sodium L-(+)-Tartrate Tetrahydrate



Disodium succinate CAS 150-90-3

It is mainly used as flavoring agent, sour agent and buffering agent. It can also be used as pharmaceutical intermediate and organic synthesis intermediate.

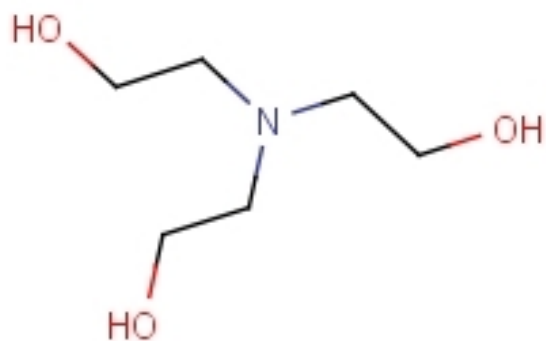
Related Tags : Disodium succinate CAS 150-90-3 Disodium succinate - anhydrous



Dodecyl trimethyl ammonium bromide CAS 1119-94-4

It is a quaternary ammonium surfactant

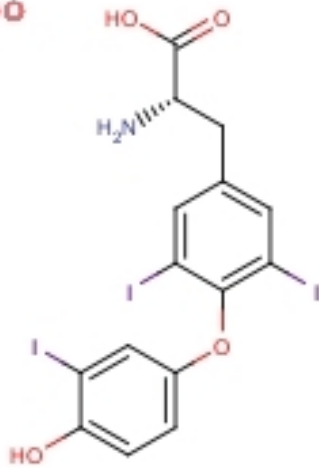
Related Tags : Dodecyl trimethyl ammonium bromide CAS 1119-94-4 n-Dodecyltrimethylammonium bromide



Triethanolamine CAS 102-71-6

It belongs to the family of ethanolamine. It includes the properties of both amines and alcohols.

Related Tags : Triethanolamine CAS 102-71-6 Triethanolamine (TEA)



3,3',5-Triiodo-L-thyronine CAS 6893-02-3

It is a thyroid hormone that affects almost all physiological processes

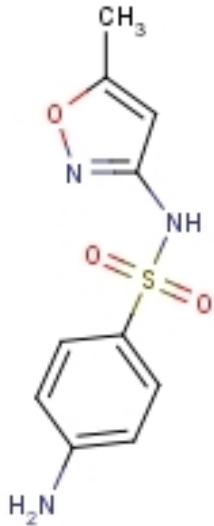
Related Tags : 3,3',5-Triiodo-L-thyronine CAS 6893-02-3 O-(4-Hydroxy-3-iodophenyl)-3,5-diiodo-L-tyrosine



Lipase CAS 9001-62-1

It belongs to the class of carboxyl ester hydrolases, which can gradually hydrolyze triglycerides into glycerol and fatty acids

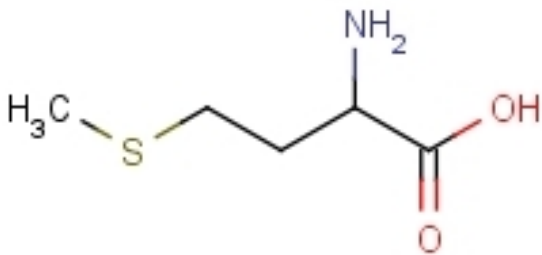
Related Tags : Lipase CAS 9001-62-1



Sulfamethoxazole CAS 723-46-6

It belongs to sulfonamide antibacterial and anti-inflammatory drugs

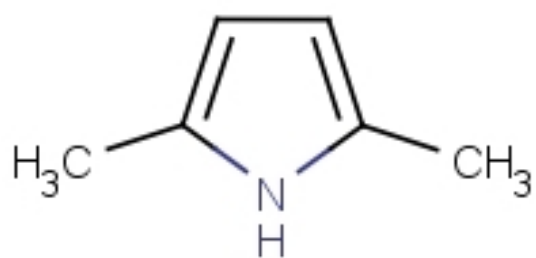
Related Tags : Sulfamethoxazole CAS 723-46-6



DL-Methionine CAS 59-51-8

It is a sulfur-containing amino acid mainly used as a dietary supplement for poultry.

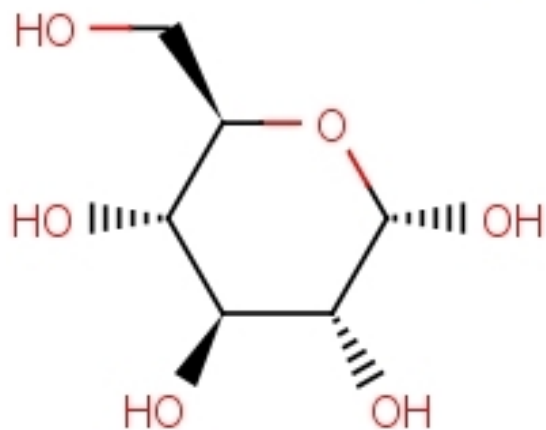
Related Tags : DL-Methionine CAS 59-51-8 (±)-Methionine



2,5-Dimethylpyrrole CAS 625-84-3

It is an organic synthesis intermediate

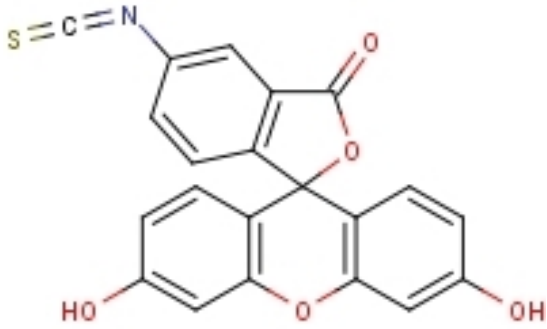
Related Tags : 2,5-Dimethylpyrrole CAS 625-84-3 2,5-Dimethyl-1H-pyrrole



D(+)-Glucose CAS 50-99-7

It is a monosaccharide

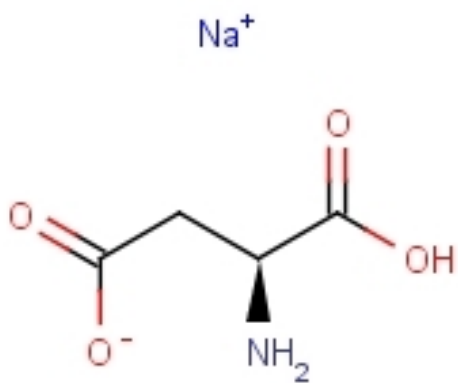
Related Tags : D(+)-Glucose CAS 50-99-7 Dextrose Anhydrous



fluorescein isothiocyante CAS 3326-32-7

It is a fluorescent labeling reagent for proteins.

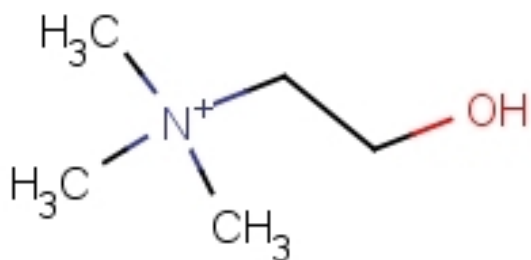
Related Tags : fluorescein isothiocyante CAS 3326-32-7 Fluorescein isothiocyanate isomer I



Sodium L-aspartate CAS 3792-50-5

It is a sodium salt of amino acid

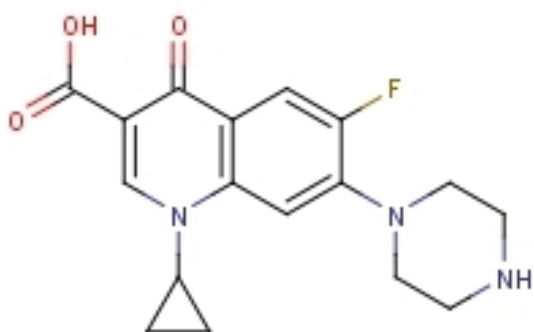
Related Tags : Sodium L-aspartate CAS 3792-50-5 L-Aspartic acid sodium



Choline hydroxide CAS 123-41-1

It is an important part of lecithin, which is widely found in various foods.

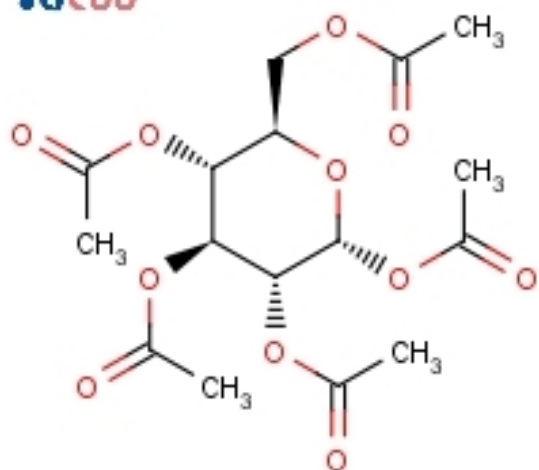
Related Tags : Choline hydroxide CAS 123-41-1 Choline hydroxide solution



Ciprofloxacin hydrochloride hydrate CAS 86393-32-0

It is a fluorinated quinolone antibacterial

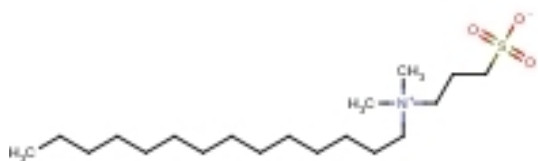
Related Tags : Ciprofloxacin hydrochloride hydrate CAS 86393-32-0 Ciprofloxacin Hydrochloride



alpha-D-Glucose Pentaacetate CAS 604-68-2

It was reported to stimulate insulin release in rat pancreatic islets

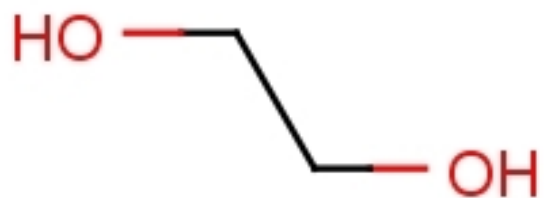
Related Tags : alpha-D-Glucose Pentaacetate CAS 604-68-2 Glucose pentaacetate



Product Name: Myristyl sulfobetaine CAS 14933-09-6

It is a zwitterionic surfactant

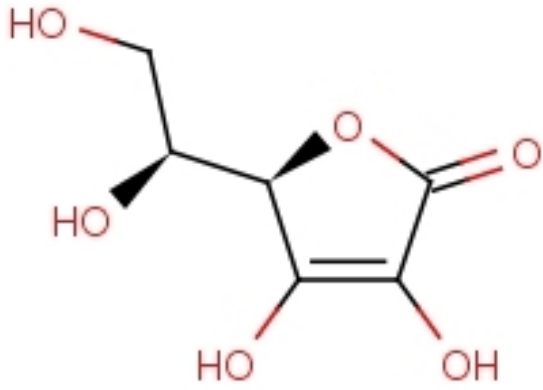
Related Tags : Product Name: Myristyl sulfobetaine CAS 14933-09-6 3-(N,N-Dimethylmyristylammonio)propanesulfonate



Ethylene glycol CAS 107-21-1

It is the major component of antifreeze preparations

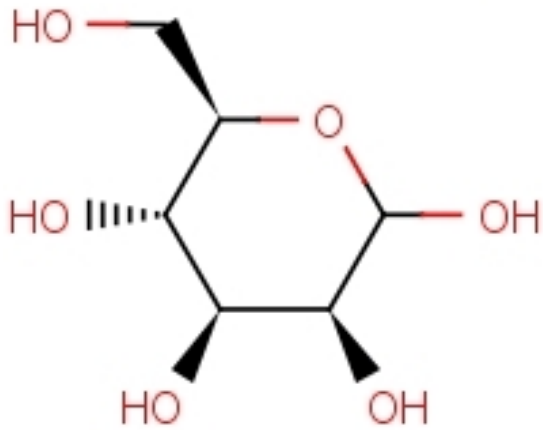
Related Tags : Ethylene glycol CAS 107-21-1 Ethane-1,2-diol



Vitamin C CAS 50-81-7

It is a naturally existed organic compound with antioxidant properties.

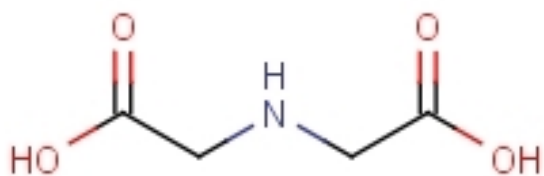
Related Tags : Vitamin C CAS 50-81-7 L(+)-Ascorbic acid



D-(+)-Mannose CAS 3458-28-4

It is a monosaccharide

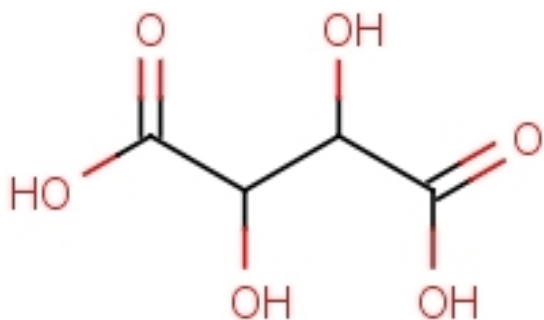
Related Tags : D-(+)-Mannose CAS 3458-28-4 D-Mannose



Iminodiacetic acid CAS 142-73-4

It is a dicarboxylic acid amine

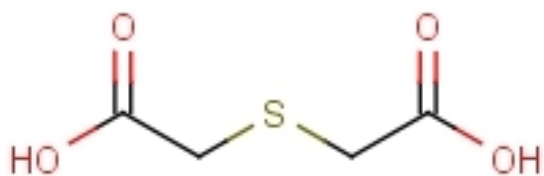
Related Tags : Iminodiacetic acid CAS 142-73-4 142-73-4



DL-Tartaric acid CAS 133-37-9

Tartaric acid and its derivatives have a plethora of uses in the field of pharmaceuticals. It has been used in the production of effervescent salts, in combination with citric acid, in order to improve the taste of oral medications.

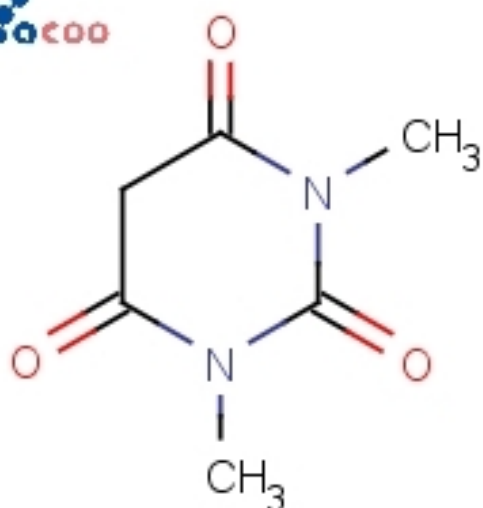
Related Tags : DL-Tartaric acid CAS 133-37-9 133-37-9



2,2'-Thiodiacetic acid CAS 123-93-3

It is a highly flexible ligand used in the synthesis of a series of metal complexes

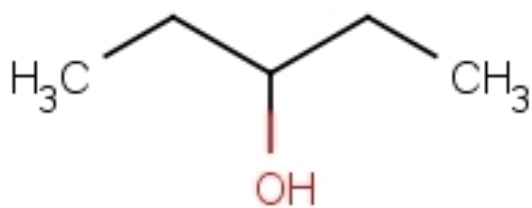
Related Tags : 2,2'-Thiodiacetic acid CAS 123-93-3 Thiodiglycolic acid



1,3-DIMETHYLBARBITURIC ACID CAS 769-42-6

It is used as the organic intermediate.

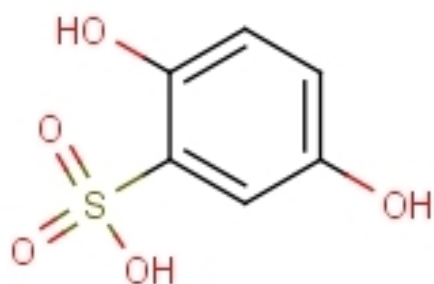
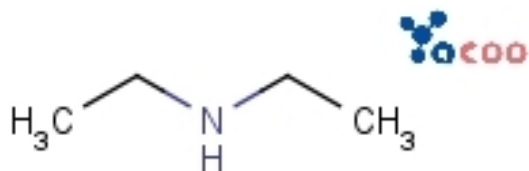
Related Tags : 1,3-DIMETHYLBARBITURIC ACID CAS 769-42-6



3-Mercapto-1,2-propanediol CAS 96-27-5

It is a chemical compound and thiol that is used as a matrix in fast atom bombardment mass spectrometry and liquid secondary ion mass spectrometry

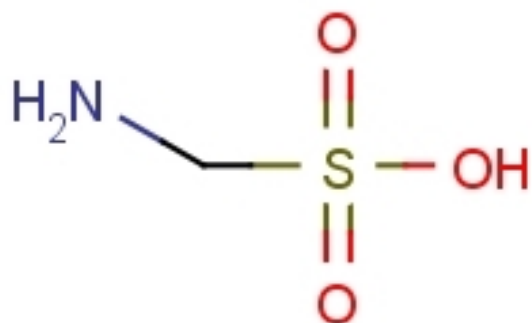
Related Tags : 3-Mercapto-1,2-propanediol CAS 96-27-5 alpha-Thioglycerol



Etamsylate CAS 2624-44-4

It is a haemostatic agent; also promotes angioprotective and proaggregant action

Related Tags : Etamsylate CAS 2624-44-4



AMINOMETHANESULFONIC ACID CAS 13881-91-9

It is used as antibiotic intermediate

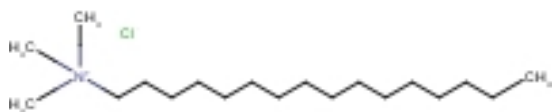
Related Tags : AMINOMETHANESULFONIC ACID CAS 13881-91-9



Agarose CAS 9012-36-6

It is a polymer of agarobiose (L- and D-galactose) subunits. It is isolated from the seaweed Gelidium and Gracilaria.

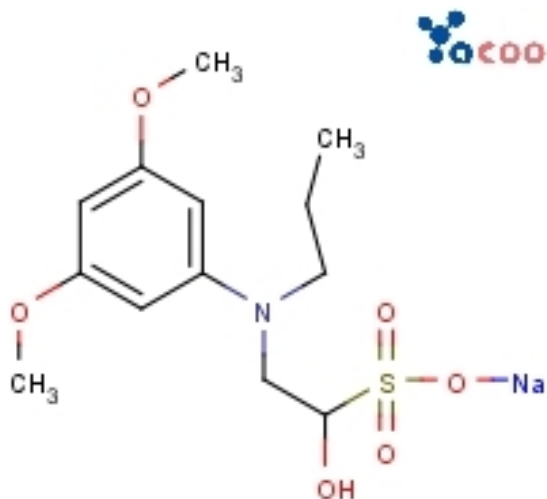
Related Tags : Agarose CAS 9012-36-6



Hexadecyl trimethyl ammonium chloride CAS 112-02-7

It is a cationic surfactant

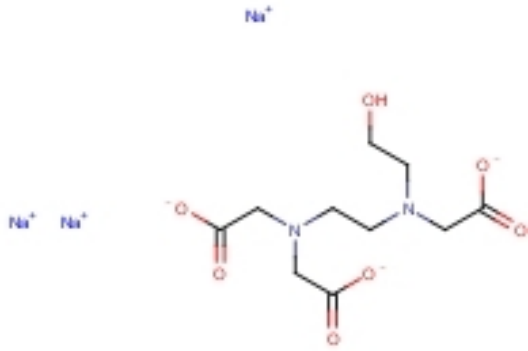
Related Tags : Hexadecyl trimethyl ammonium chloride CAS 112-02-7 N-Hexadecyltrimethylammonium chloride



N-Ethyl-N-(2-hydroxy-3-sulfopropyl)-3,5-dimethoxyaniline sodium salt CAS 83777-30-4

It is a new type Trinder's reagent

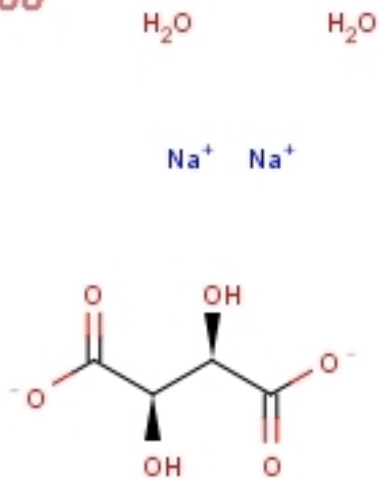
Related Tags : N-Ethyl-N-(2-hydroxy-3-sulfopropyl)-3,5-dimethoxyaniline sodium salt CAS 83777-30-4 DAOS



Trisodium N-(2-Hydroxyethyl)ethylenediamine-N,N',N'-triacetate Dihydrate CAS 139-89-9

It is a chelating agent

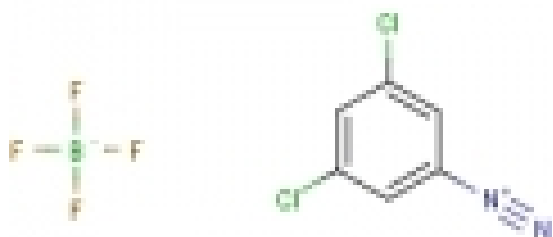
Related Tags : Trisodium N-(2-Hydroxyethyl)ethylenediamine-N,N',N'-triacetate Dihydrate CAS 139-89-9



Disodium tartrate dihydrate CAS 6106-24-7

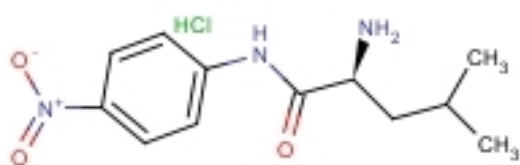
It is used as an emulsifier and a binding agent in food products such as jellies, margarine, and sausage casings.

Related Tags : Disodium tartrate dihydrate CAS 6106-24-7 Disodium L-(+)-Tartrate Dihydrate



3,5-Dichlorophenyldiazonium tetrafluoroborate CAS 350-67-4

Related Tags : 3,5-Dichlorophenyldiazonium tetrafluoroborate CAS 350-67-4



L-Leucine p-nitroanilide hydrochloride CAS 16010-98-3

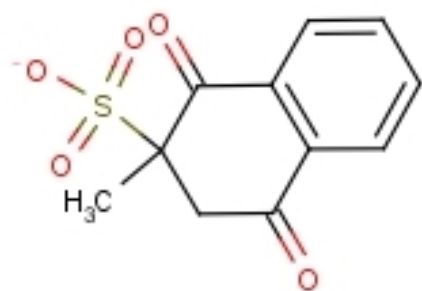
It is a biochemical reagent and organic intermediate

Related Tags : L-Leucine p-nitroanilide hydrochloride CAS 16010-98-3

(S)-2-Amino-4-methyl-N-(4-nitrophenyl)pentanamide hydrochloride



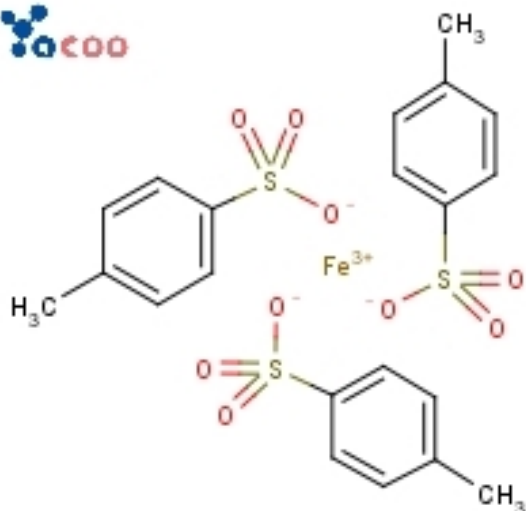
Na⁺



Menadionesodiumdisulfite CAS 130-37-0

It is a drug

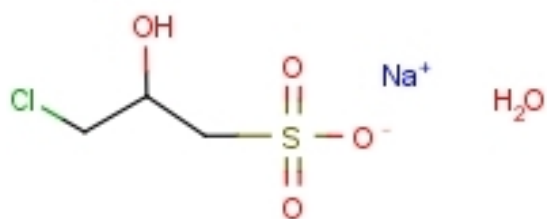
Related Tags : Menadionesodiumdisulfite CAS 130-37-0 Menadione bisulfite sodium



Iron(III) p-toluenesulfonate CAS 77214-82-5

It is used in organic synthesis, conductive polymer material synthesis, solid capacitor oxidizer

Related Tags : Iron(III) p-toluenesulfonate CAS 77214-82-5 Iron(III) 4-methylbenzenesulfonate

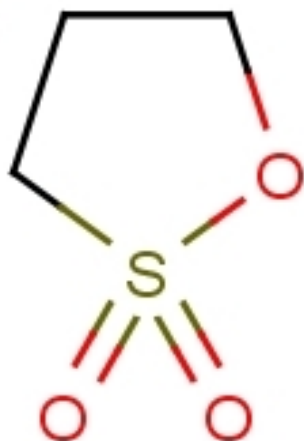


SODIUM 3-CHLORO-2-HYDROXYPROPANESULPHONATE HEMIHYDRATE CAS 126-83-0

It is used to synthesize important functional monomers in the polymer industry, and can also be used as organic chemical intermediates

Related Tags : SODIUM 3-CHLORO-2-HYDROXYPROPANESULPHONATE HEMIHYDRATE CAS 126-83-0

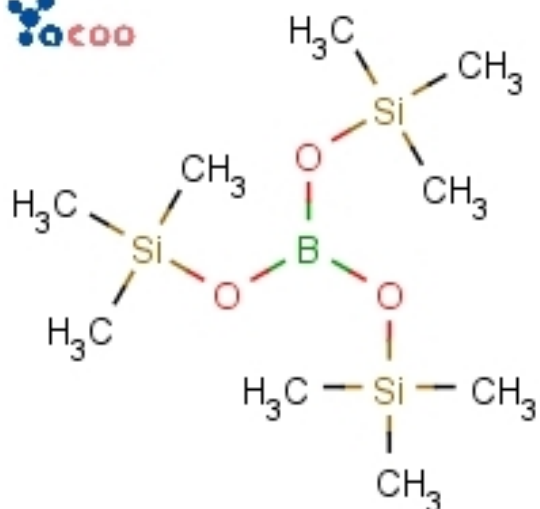
Sodium 3-Chloro-2-hydroxypropanesulfonate



1,3-PS CAS 1120-71-4

It is a cyclic sulfonic ester mainly used to introduce a propane sulfonic functionality into the organic structure

Related Tags : 1,3-PS CAS 1120-71-4 1,3-Propane sultone



Tris(trimethylsilyl) borate CAS 4325-85-3

It is an additive applied in Li-ion battery

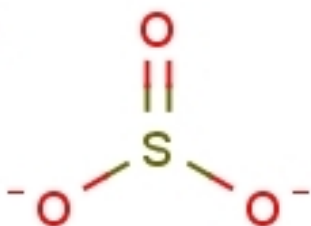
Related Tags : Tris(trimethylsilyl) borate CAS 4325-85-3



L-Leucine-4-nitroanilide CAS 4178-93-2

It is a leucine aminopeptidase substrate

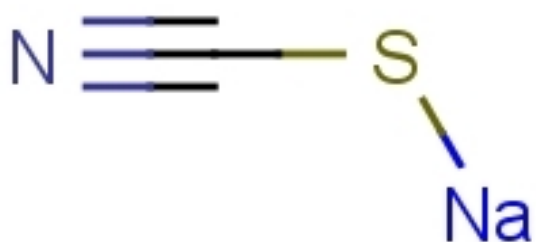
Related Tags : L-Leucine-4-nitroanilide CAS 4178-93-2 H-LEU-PNA



Sodium Sulfite anhydrous CAS 7757-83-7

Industrially, it is mainly used in the production of cellulose sulfite, sodium thiosulfate, organic chemicals, bleaching fabrics, etc., and also used as a reducing agent, preservative, and dechlorinating agent.

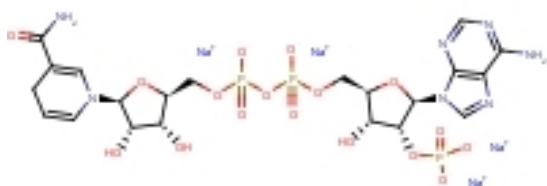
Related Tags : Sodium Sulfite anhydrous CAS 7757-83-7 Sodium sulfite



Sodium thiocyanate CAS 540-72-7

It is used as masking agent, precipitating agent, color developing agent

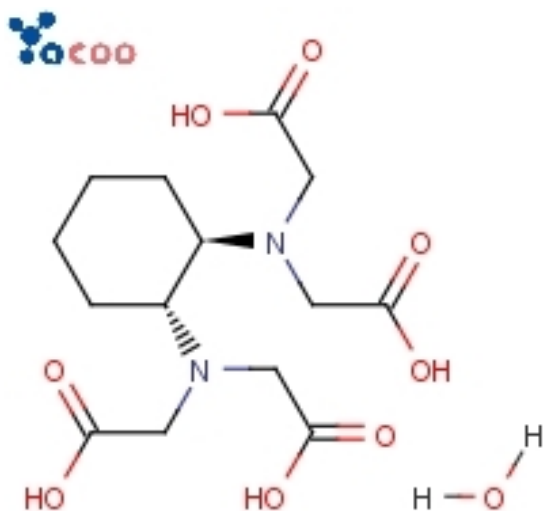
Related Tags : Sodium thiocyanate CAS 540-72-7



Beta-NADPH tetrasodium salt CAS 2646-71-1

It is an electron donor and a cofactor for many redox enzymes including nitric oxide synthetase

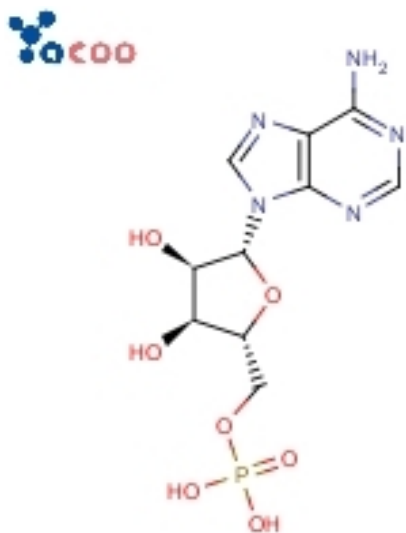
Related Tags : Beta-NADPH tetrasodium salt CAS 2646-71-1 NADPH (tetrasodium salt)



trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate CAS 125572-95-4

It is a multidentate ligand that may be used as a chelating agent in the preparation of metal-chelate complexes

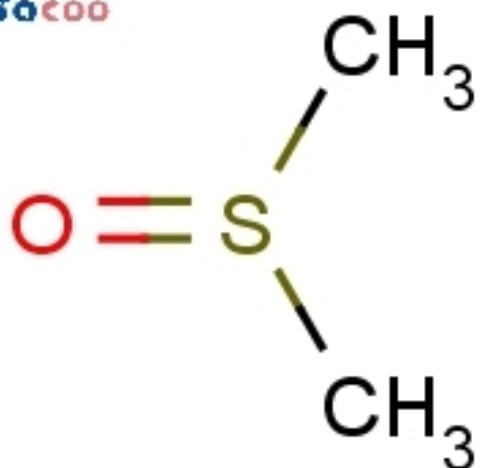
Related Tags : trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate CAS 125572-95-4



Adenosine 5'-monophosphate CAS 61-19-8

It is an ester of phosphate and nucleoside adenosine

Related Tags : Adenosine 5'-monophosphate CAS 61-19-8 5'-Adenylic Acid



Dimethyl sulfoxide CAS 67-68-5

It is a polar aprotic solvent

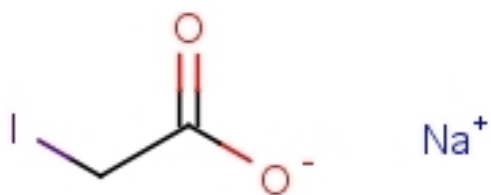
Related Tags : Dimethyl sulfoxide CAS 67-68-5 Dimethyl Sulfoxide [for Spectrophotometry]



Dextran CAS 9004-54-0

It is a D-glucosyl homopolysaccharide

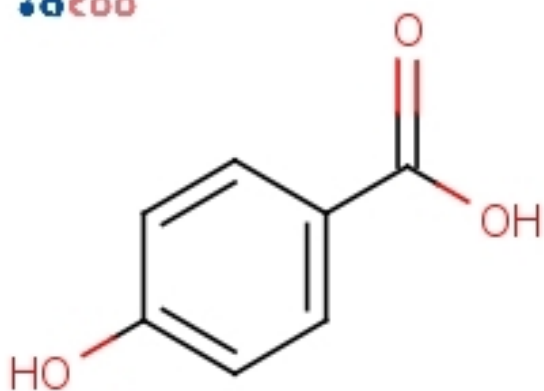
Related Tags : Dextran CAS 9004-54-0



Iodoacetic acid sodium salt CAS 305-53-3

It is a reagent for the modification of cysteine residues in proteins

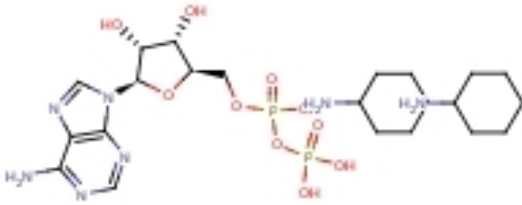
Related Tags : Iodoacetic acid sodium salt CAS 305-53-3 Sodium iodoacetate



4-Hydroxybenzoic acid CAS 99-96-7

It is an organic synthesis intermediate

Related Tags : 4-Hydroxybenzoic acid CAS 99-96-7 p-Hydroxybenzoic acid

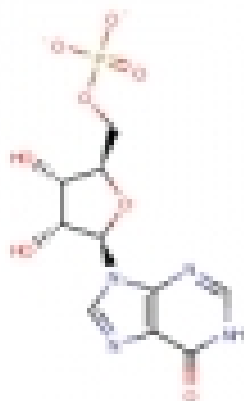


Adp Di(monocyclohexylammonium) salt CAS 102029-87-8

It is an adenosine nucleotide involved in energy storage and nucleic acid metabolism via its conversion into ATP by ATP synthases

Related Tags : Adp Di(monocyclohexylammonium) salt CAS 102029-87-8

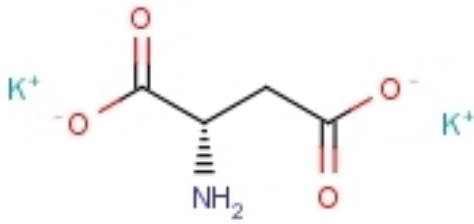
Adenosine 5'-diphosphate bis(cyclohexylammonium) salt



Glutamate Dehydrogenase CAS 9029-12-3

It is mitochondrial enzymes

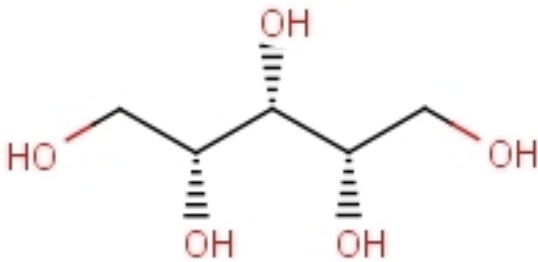
Related Tags : Glutamate Dehydrogenase CAS 9029-12-3 GLDH



Potassium L-aspartate CAS 14007-45-5

It is a pharmaceutical intermediate.

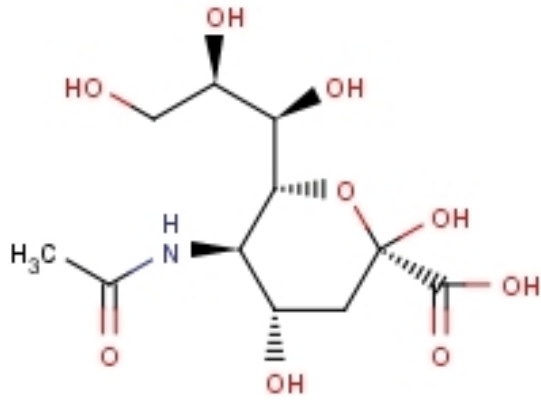
Related Tags : Potassium L-aspartate CAS 14007-45-5



Xylitol CAS 87-99-0

It is a naturally occurring five carbon sugar alcohol, equivalent to sucrose in sweetness.

Related Tags : Xylitol CAS 87-99-0 Xylitol USP



N-Acetylneuraminic acid CAS 131-48-6

It is the predominant sialic acid found in mammalian cells

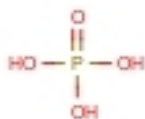
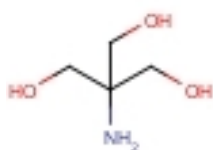
Related Tags : N-Acetylneuraminic acid CAS 131-48-6



Pectinase CAS 9032-75-1

It is an enzyme that break down pectin

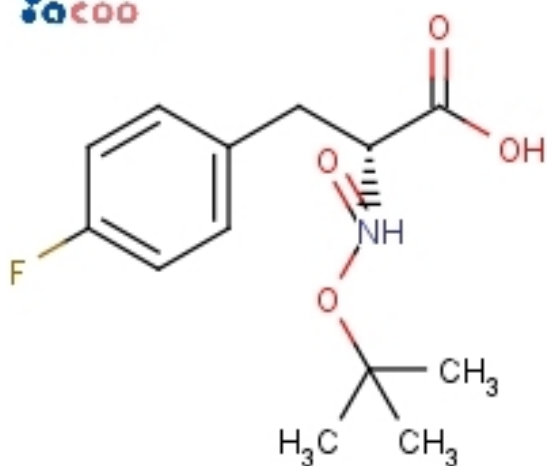
Related Tags : Pectinase CAS 9032-75-1 Pectinase from Aspergillus niger



TRIS(HYDROXYMETHYL)AMINOMETHANE PHOSPHATE CAS 6992-39-8

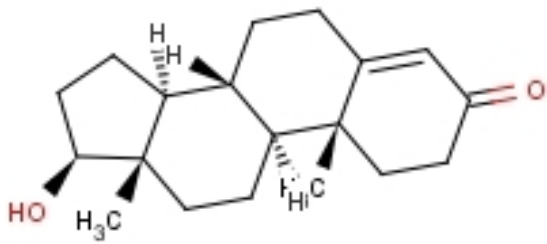
It is a biochemical reagent

Related Tags : TRIS(HYDROXYMETHYL)AMINOMETHANE PHOSPHATE CAS 6992-39-8 Trizma phosphate monobasic



BOC-D-4-FLUOROPHENYLALANINE CAS 57292-45-2

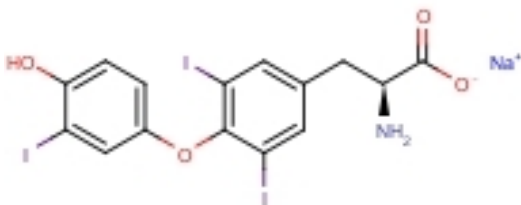
Related Tags : BOC-D-4-FLUOROPHENYLALANINE CAS 57292-45-2 BOC-D-4-Fluorophe



Testosterone CAS 58-22-0

It is the principal hormone of the testes, produced by the interstitial cells.

Related Tags : Testosterone CAS 58-22-0 Testosterone Base



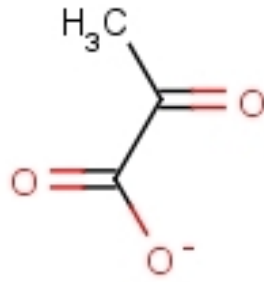
3,3',5-TRIIODO-L-THYRONINE SODIUM SALT CAS 55-06-1

It is an endocrine hormone produced by the thyroid gland and is regarded as an active thyroid hormone at cellular level

Related Tags : 3,3',5-TRIIODO-L-THYRONINE SODIUM SALT CAS 55-06-1 Liothyronine sodium



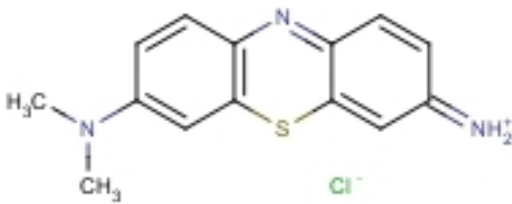
Na⁺



Sodium pyruvate CAS 113-24-6

It is used as a biochemical analysis reagent

Related Tags : Sodium pyruvate CAS 113-24-6 Pyruvic Acid Sodium Salt



Giemsa stain CAS 51811-82-6

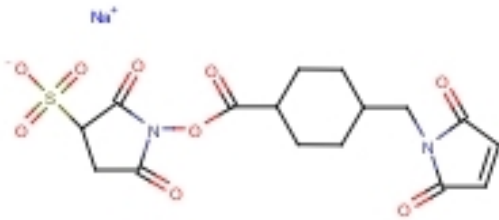
It is an excellent stain for inclusion bodies

Related Tags : Giemsa stain CAS 51811-82-6



WATER CAS 7732-18-5

Related Tags : WATER CAS 7732-18-5

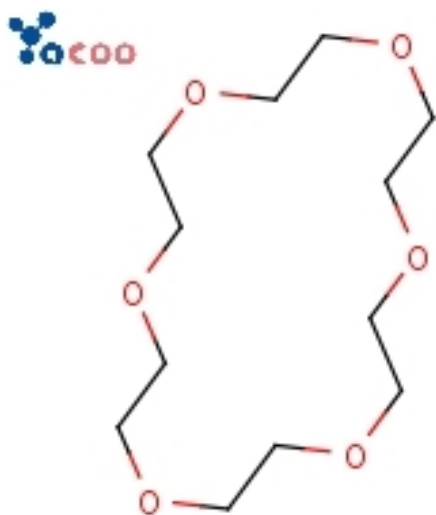


SULFO-SMCC CAS 92921-24-9

It is a sulfhydryl and amino reactive heterobifunctional protein crosslinking reagent.

Related Tags : SULFO-SMCC CAS 92921-24-9

3-Sulfo-N-succinimidyl 4-(N-Maleimidomethyl)cyclohexane-1-carboxylate Sodium Salt



18-Crown-6 CAS 17455-13-9

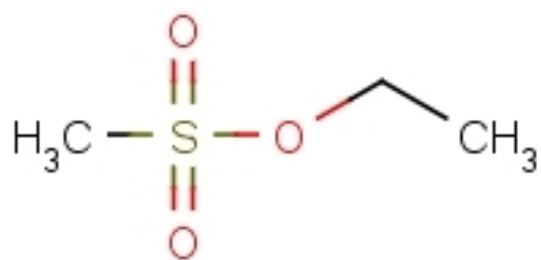
It is the simplest crown ether that can be prepared by reacting triethylene glycol with triethylene glycol dichloride in the presence of potassium hydroxide as base.

Related Tags : 18-Crown-6 CAS 17455-13-9 18-Crown 6-Ether

Disodium 5'-Inosinate CAS 4691-65-0

It is used as a food additive and often found in instant noodles, potato chips, and a variety of other snacks.

Related Tags : Disodium 5'-Inosinate CAS 4691-65-0 Inosine-5'-monophosphate Disodium Salt



ETHYL METHANESULFONATE CAS 62-50-0

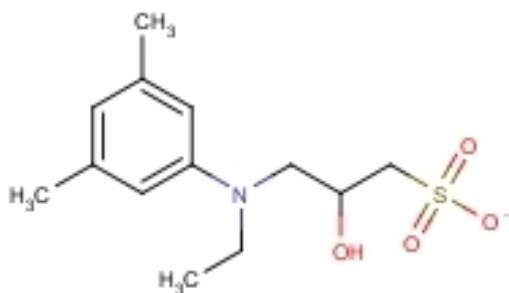
It is a DNA ethylating agent, mutagenic to plants and animals and carcinogenic in mammals.

Related Tags : [ETHYL METHANESULFONATE](#) [CAS 62-50-0](#)



H₂O

Na⁺



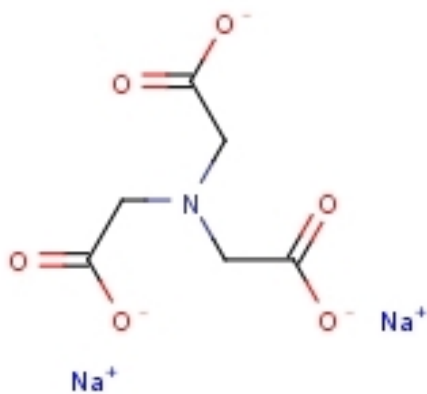
MAOS CAS 82692-97-5

It is an oxidizing chromogen reagent

Related Tags : MAOS CAS 82692-97-5 N-Ethyl-N-(2-hydroxy-3-sulfopropyl)-3,5-dimethylaniline sodium salt monohydrate



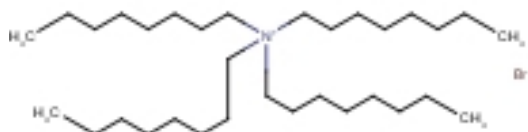
Na⁺



Nitrilotriacetic acid trisodium salt CAS 5064-31-3

It is an excellent chelating agent

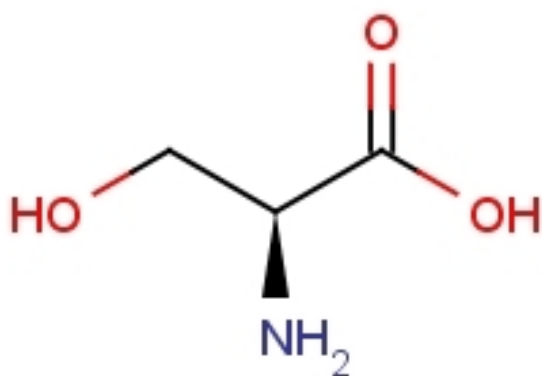
Related Tags : Nitrilotriacetic acid trisodium salt CAS 5064-31-3



TETRA-N-OCTYLAMMONIUM BROMIDE CAS 14866-33-2

It is an organic surface coating agent commonly used to control the size and shape during nanoparticle synthesis

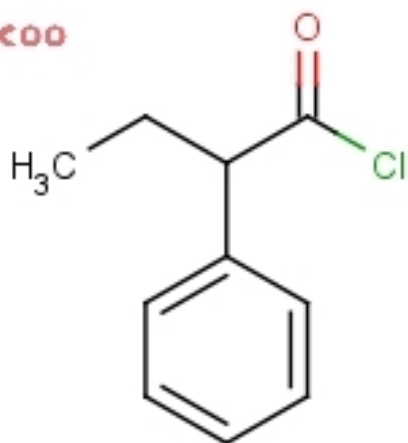
Related Tags : TETRA-N-OCTYLAMMONIUM BROMIDE CAS 14866-33-2



L-Serine CAS 56-45-1

It is a non-essential amino acid that acts as a precursor for nucleotide synthesis

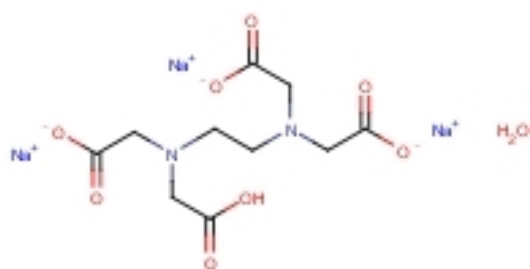
Related Tags : L-Serine CAS 56-45-1 L-Serine >99%



2-PHENYLBUTYRYL CHLORIDE CAS 36854-57-6

It is used in the synthesis of mild and neutral system for selective reduction of organic functional groups.

Related Tags : 2-PHENYLBUTYRYL CHLORIDE CAS 36854-57-6

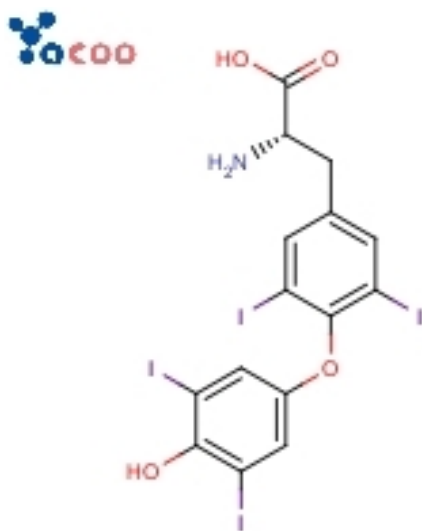


EDTA trisodium salt CAS 85715-60-2

It is a chelating agent

Related Tags : EDTA trisodium salt CAS 85715-60-2

(ETHYLENEDINITRIL)TETRAACETIC ACID, TRISODIUM SALT HYDRATE



L-Thyroxine CAS 51-48-9

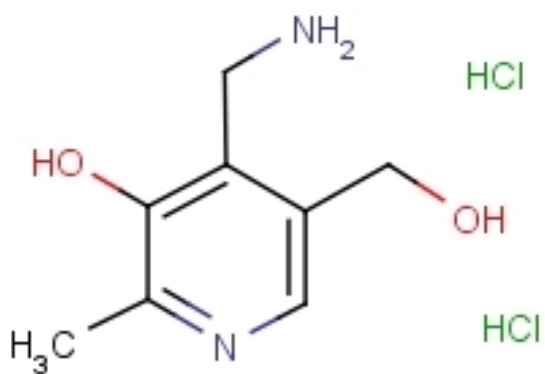
It is a tetraiodo derivative of the p-hydroxyphenyl ether of tyrosine, which functions as growth factors or cell growth inhibitors.

Related Tags : L-Thyroxine CAS 51-48-9 Levothyroxine Sodium



Tris-Phenol

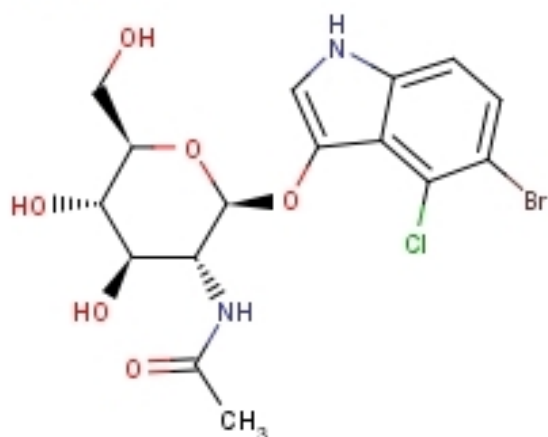
Related Tags : Tris-Phenol



Pyridoxamine dihydrochloride CAS 524-36-7

It is a salt of pyridoxamine, which belongs to the family of vitamin B6 compounds.

Related Tags : Pyridoxamine dihydrochloride CAS 524-36-7



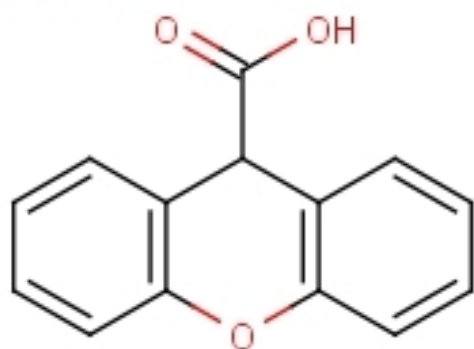
5-Bromo-4-chloro-3-indolyl-N-acetyl-beta-D-glucosaminide CAS 4264-82-8

Related Tags : 5-Bromo-4-chloro-3-indolyl-N-acetyl-beta-D-glucosaminide CAS 4264-82-8



TRI-N-DECYLAMINE CAS 1070-01-5

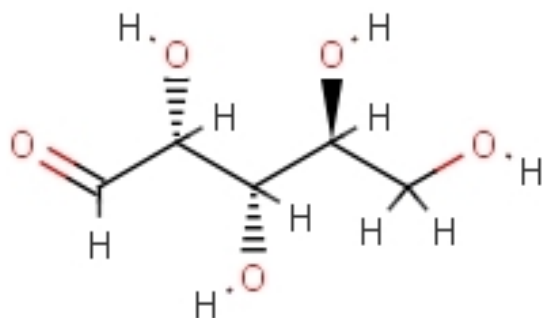
Related Tags : TRI-N-DECYLAMINE CAS 1070-01-5



Xanthene-9-carboxylic acid CAS 82-07-5

It is xanthrene derivative that is capable of inhibiting the TTR conformational changes facilitating amyloid fibril formation.

Related Tags : Xanthene-9-carboxylic acid CAS 82-07-5



L-Arabinose CAS 5328-37-0

It is the naturally occurring isomer and is a constituent of plant polysaccharides.

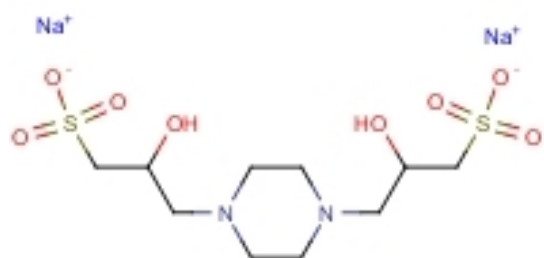
Related Tags : L-Arabinose CAS 5328-37-0 L-(+)-Arabinose



1-BROMODECANE CAS 112-29-8

It is an organic synthesis intermediate

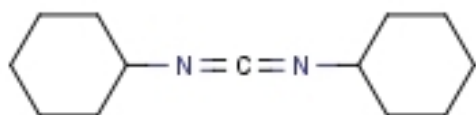
Related Tags : 1-BROMODECANE CAS 112-29-8



POPSO-2Na CAS 108321-07-9

It is a biological buffer

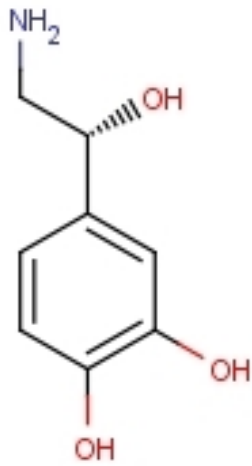
Related Tags : POPSO-2Na CAS 108321-07-9 Piperazine-N,N'-bis(2-hydroxypropanesulphonic acid) disodium salt



N,N'-Dicyclohexylcarbodiimide CAS 538-75-0

It is a dehydrating condensing agent

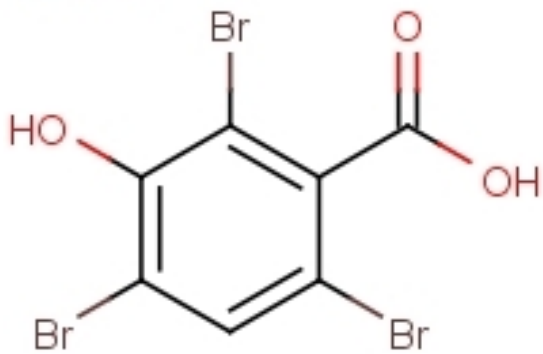
Related Tags : [N,N'-Dicyclohexylcarbodiimide](#) [CAS 538-75-0](#) [Dicyclohexylcarbodiimide](#)



Norepinephrine CAS 51-41-2

It is a medication used to treat people with very low blood pressure.

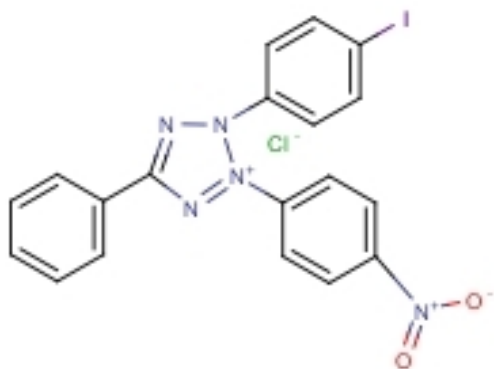
Related Tags : Norepinephrine CAS 51-41-2 Norepinephrine Bitartrate



3-Hydroxy-2,4,6-tribromobenzoic acid CAS 14348-40-4

It is the chromogen

Related Tags : 3-Hydroxy-2,4,6-tribromobenzoic acid CAS 14348-40-4 TBHBA



Iodonitrotetrazolium chloride CAS 146-68-9

It is a popularly used tetrazolium salt.

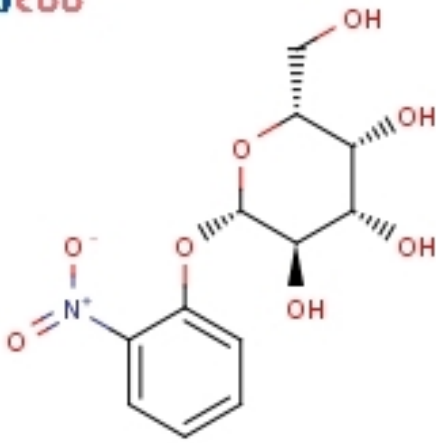
Related Tags : Iodonitrotetrazolium chloride CAS 146-68-9



Brij-35 CAS 9002-92-0

It is a local anaesthetic and antipruritic component of ointments and bath additives.

Related Tags : Brij-35 CAS 9002-92-0 Polyoxyethylene lauryl ether

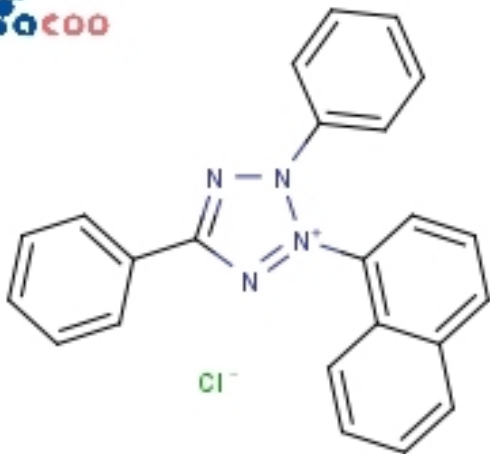


2-Nitrophenyl-beta-D-galactopyranoside CAS 369-07-3

It is a colorimetric substrate for β -galactosidase.

Related Tags : 2-Nitrophenyl-beta-D-galactopyranoside CAS 369-07-3

2-Nitrophenyl beta-D-Galactopyranoside [Substrate for beta-D-Galactosidase]



Tetrazolium Violet CAS 1719-71-7

It is a monotetrazolium salt which forms water-insoluble formazans

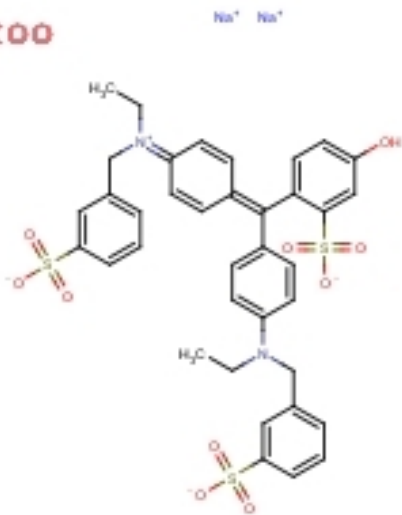
Related Tags : Tetrazolium Violet CAS 1719-71-7 2-Naphthalen-1-yl-3,5-diphenyltetrazol-2-ium chloride



Superoxide dismutase CAS 9054-89-1

They are a group of low molecular weight metalloproteins present in all aerobic cells of plants, animals and micro-organisms

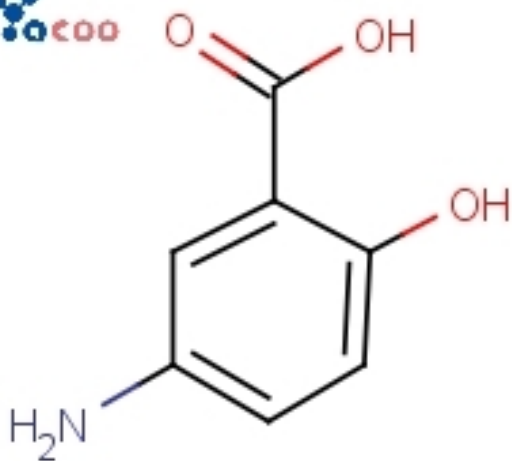
Related Tags : Superoxide dismutase CAS 9054-89-1 Superoxide oxidoreductase



Fast Green FCF CAS 2353-45-9

It is a sea green triarylmethane food dye

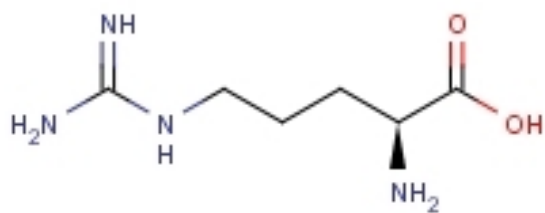
Related Tags : Fast Green FCF CAS 2353-45-9 Fast Green FCF [for Biochemical Research]



5-Aminosalicylic acid CAS 89-57-6

It is an aminosalicylate anti-inflammatory drug used to treat inflammatory bowel disease

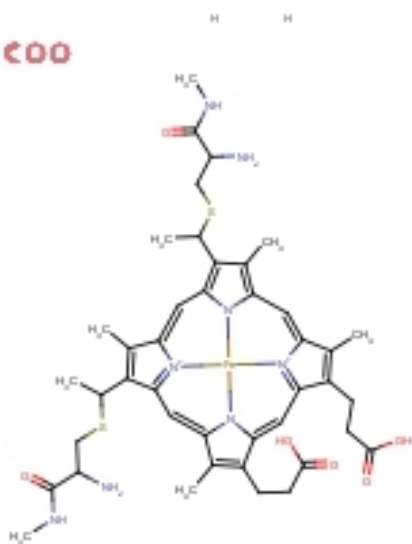
Related Tags : 5-Aminosalicylic acid CAS 89-57-6 Mesalazine



L-Arginine CAS 74-79-3

It is a dibasic, semi-essential amino acid.

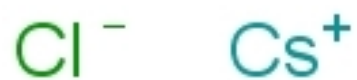
Related Tags : L-Arginine CAS 74-79-3 L(+)-Arginine



Cytochrome C CAS 9007-43-6

It has an enzymatic effect on the oxidation and reduction process of cells in the tissue.

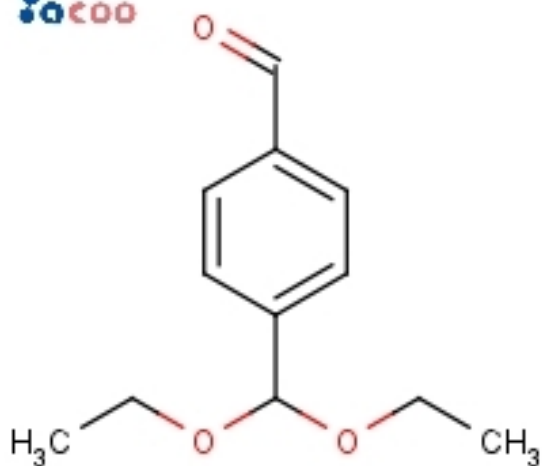
Related Tags : Cytochrome C CAS 9007-43-6 Cytochrome C from horse heart



Cesium Chloride CAS 7647-17-8

It is used to prepare raw materials for metal cesium and cesium-containing single crystals, and has a wide range of applications in the electronics industry, medicine, etc.

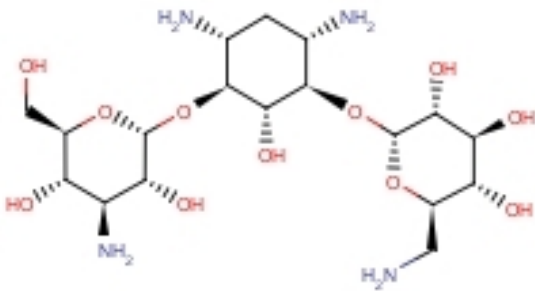
Related Tags : Cesium Chloride CAS 7647-17-8



4-(Diethoxymethyl)benzaldehyde CAS 81172-89-6

It is an organic intermediate

Related Tags : 4-(Diethoxymethyl)benzaldehyde CAS 81172-89-6 Terephthalaldehyde Mono(diethyl Acetal)



Kanamycin sulfate CAS 25389-94-0

It is an antibiotic

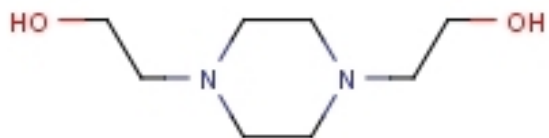
Related Tags : Kanamycin sulfate CAS 25389-94-0 KanaMycin Monosulfate



Magnesium oxide CAS 1309-48-4

It is the magnesium oxide

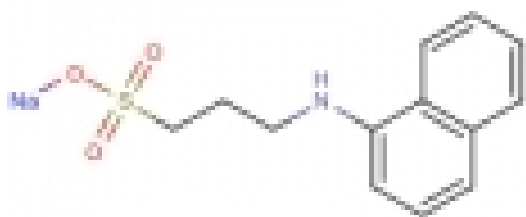
Related Tags : Magnesium oxide CAS 1309-48-4 Magnesium Oxide calcined



1,4-bis(2-hydroxyethyl)piperazine CAS 122-96-3

It is a biological buffer

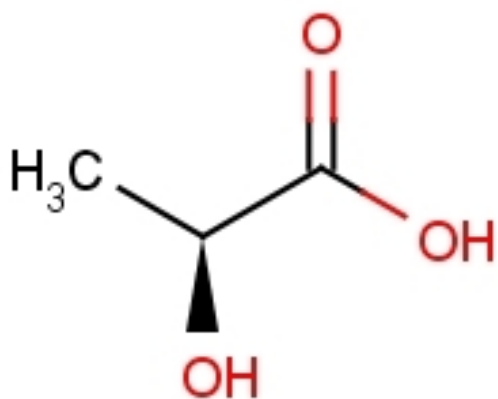
Related Tags : 1,4-bis(2-hydroxyethyl)piperazine CAS 122-96-3 2,2'-(Piperazine-1,4-diyl)diethanol



N-(1-Naphthyl)-3-aminopropanesulfonic Acid Sodium Salt CAS 104484-71-1

It is an analysis reagent

Related Tags : N-(1-Naphthyl)-3-aminopropanesulfonic Acid Sodium Salt CAS 104484-71-1



L-(+)-LACTIC ACID CAS 79-33-4

It has been used as a component in substrate solution II for lactate dehydrogenase reaction

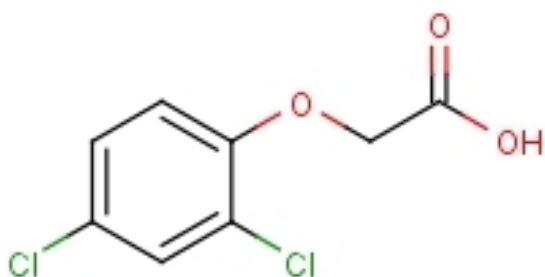
Related Tags : L-(+)-LACTIC ACID CAS 79-33-4



TMB substrate single solution

It is the substrate of catalase

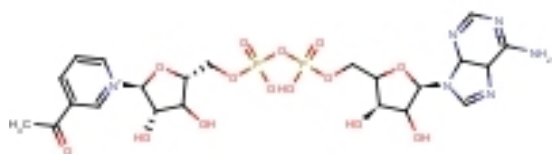
Related Tags : TMB substrate single solution



2,4-Dichlorophenoxyacetic acid CAS 94-75-7

It is a synthetic auxin and an analogue of indole-3-acetic acid

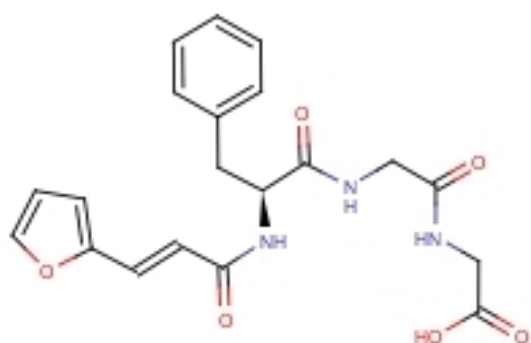
Related Tags : 2,4-Dichlorophenoxyacetic acid CAS 94-75-7



3-Acetylpyridine adenine dinucleotide, reduced form CAS 102029-93-6

It is a biochemical reagent

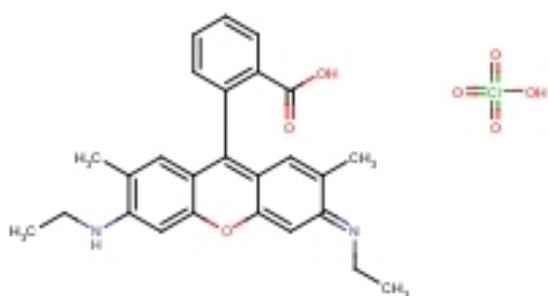
Related Tags : 3-Acetylpyridine adenine dinucleotide, reduced form CAS 102029-93-6 APADH



N-[3-(2-Furyl)acryloyl]-Phe-Gly-Gly CAS 64967-39-1

It acts as a substrate for angiotensin converting enzyme (ACE), and is used in inhibitory assays of ACE

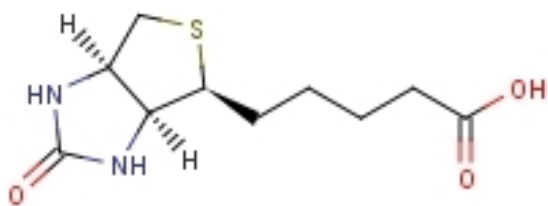
Related Tags : N-[3-(2-Furyl)acryloyl]-Phe-Gly-Gly CAS 64967-39-1 N-[3-(2-Furyl)acryloyl]-L-phenylalanyl-glycyl-glycine



RHODAMINE 19 PERCHLORATE CAS 62669-66-3

It is a molecule with high molar extinction coefficient

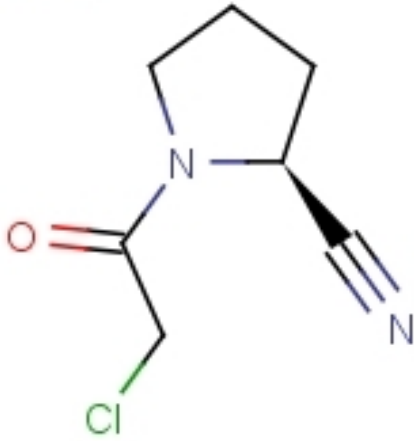
Related Tags : RHODAMINE 19 PERCHLORATE CAS 62669-66-3



D-Biotin CAS 58-85-5

It is a small molecule and its presence with biologically active macromolecules does not affect the biological function of the macromolecule

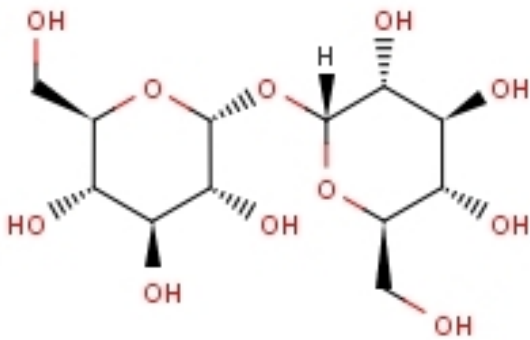
Related Tags : D-Biotin CAS 58-85-5 Biotin



Z-GLY-PRO-PNA CAS 65022-15-3

It is a substrate for prolyl endopeptidase

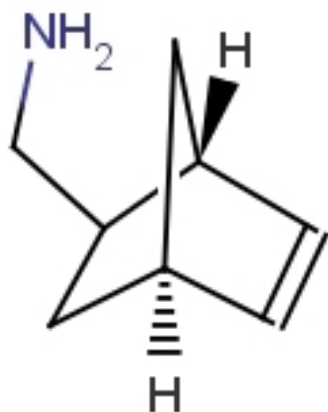
Related Tags : Z-GLY-PRO-PNA CAS 65022-15-3 Z-Gly-Pro-4-nitroanilide



Trehalose anhydrous CAS 99-20-7

It is a disaccharide

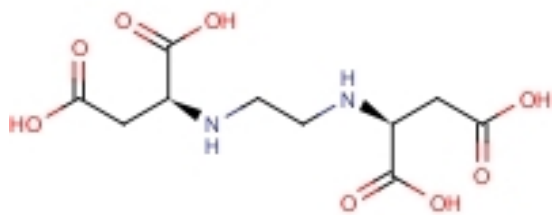
Related Tags : Trehalose anhydrous CAS 99-20-7 Trehalose



5-Norbornene-2-methanamine CAS 95-10-3

It is an organic intermediate

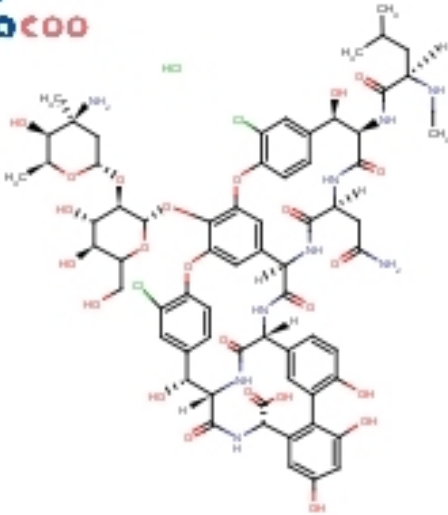
Related Tags : 5-Norbornene-2-methanamine CAS 95-10-3 5-Norbornene-2-methylamine (mixture of isomers)



N,N'-1,2-ethanediylbis(1-Aspartic acid) CAS 20846-91-7

It is a biodegradable chelating agent

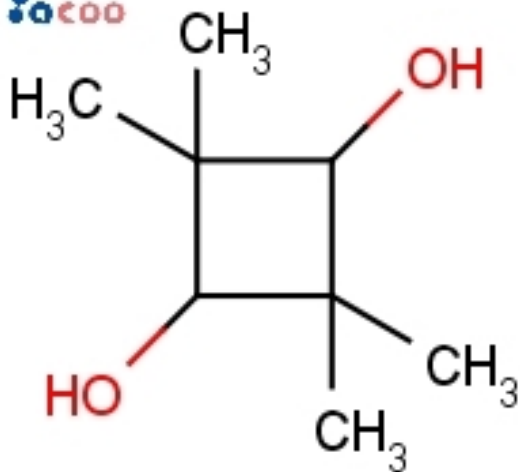
Related Tags : N,N'-1,2-ethanediylbis(1-Aspartic acid) CAS 20846-91-7



Vancomycin hydrochloride CAS 1404-93-9

It is an antibiotic

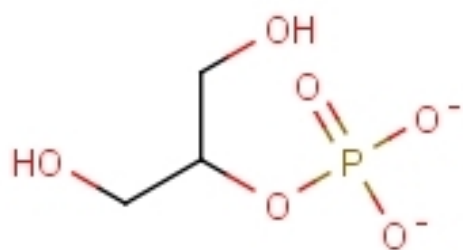
Related Tags : Vancomycin hydrochloride CAS 1404-93-9 Vancomycin HCl



2,2,4,4-Tetramethyl-1,3-cyclobutanediol(CBDO) CAS 3010-96-6

It is a monomer to synthesis polymer

Related Tags : 2,2,4,4-Tetramethyl-1,3-cyclobutanediol(CBDO) CAS 3010-96-6 CBDO



β -Glycerophosphate disodium salt hydrate($\cdot xH_2O$) CAS 154804-51-0

It is a serine-threonine phosphatase inhibitor

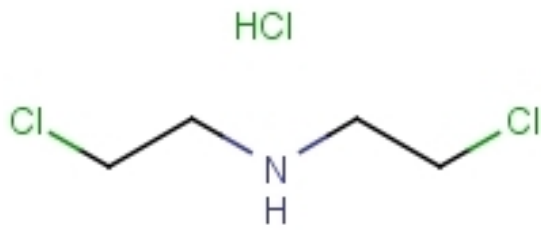
Related Tags : β -Glycerophosphate disodium salt hydrate($\cdot xH_2O$) CAS 154804-51-0 Sodium glycerophosphate



Lithium hydroxide monohydrate CAS 1310-66-3

It is the lithium hydroxide

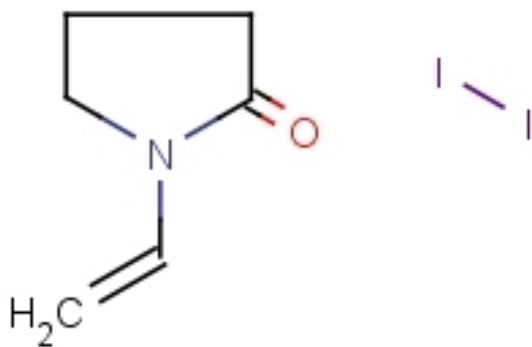
Related Tags : Lithium hydroxide monohydrate CAS 1310-66-3 LITHIUM HYDROXIDE



Bis(2-chloroethyl)amine hydrochloride CAS 821-48-7

It is a cytotoxic metabolite of cyclophosphamide

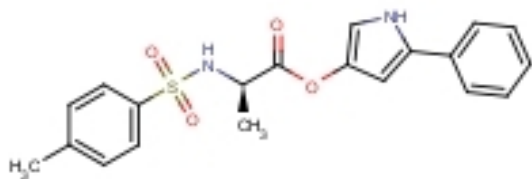
Related Tags : Bis(2-chloroethyl)amine hydrochloride CAS 821-48-7 N,N-Bis-(2-Chloroethyl)-amine HCl



POVIDONE IODINE CAS 25655-41-8

It is an disinfectant

Related Tags : POVIDONE IODINE CAS 25655-41-8 PVP iodine

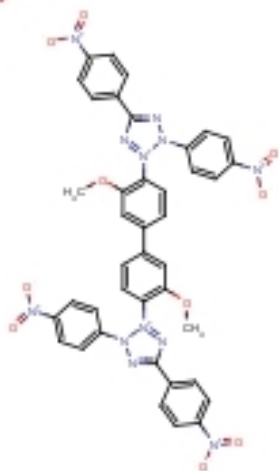


3-(N-tosyl-L-alaninyl)-5-phenylpyrrole CAS 99740-00-8

It is an esterase reagent

Related Tags : 3-(N-tosyl-L-alaninyl)-5-phenylpyrrole CAS 99740-00-8

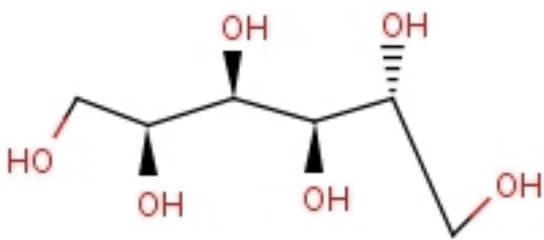
(S)-5-Phenyl-1H-pyrrol-3-yl 2-(4-methylphenylsulfonamido)propanoate



Tetranitroblue tetrazolium chloride CAS 1184-43-6

It is a detection reagent

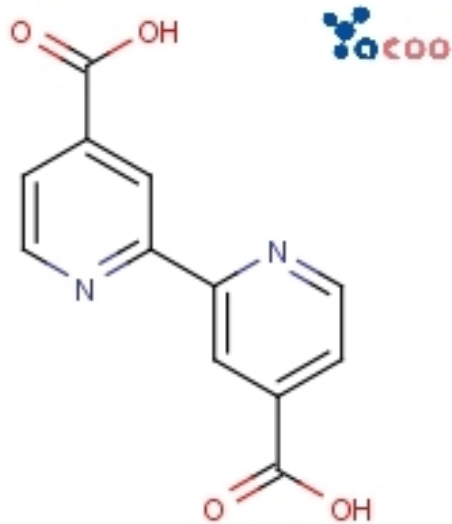
Related Tags : Tetranitroblue tetrazolium chloride CAS 1184-43-6 Tetranitro Blue Tetrazolium [for Biochemical Research]



D-Glucitol CAS 50-70-4

It is a sugar alcohol that is commonly used as a sugar substitute

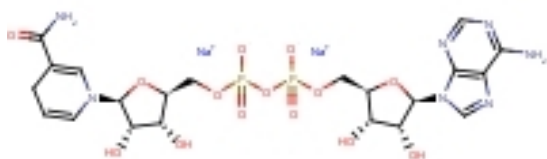
Related Tags : D-Glucitol CAS 50-70-4 Sorbitol



2,2'-Bipyridine-4,4'-dicarboxylic acid CAS 6813-38-3

It is used as sensitizing dye ligand.

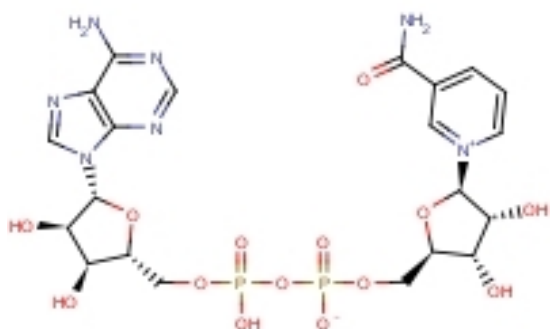
Related Tags : 2,2'-Bipyridine-4,4'-dicarboxylic acid CAS 6813-38-3 4,4'-Dicarboxy-2,2'-bipyridine



Beta-Nicotinamide adenine dinucleotide disodium salt CAS 606-68-8

It is one of the biologically active forms of nicotinic acid.

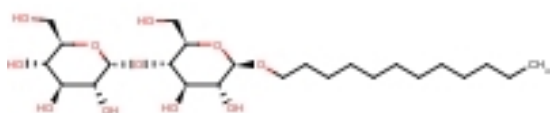
Related Tags : Beta-Nicotinamide adenine dinucleotide disodium salt CAS 606-68-8 NADH (disodium salt)



beta-Diphosphopyridine nucleotide CAS 53-84-9

It is a coenzyme consisting of an adenine base and a nicotinamide base connected by a pair of bridging phosphate group.

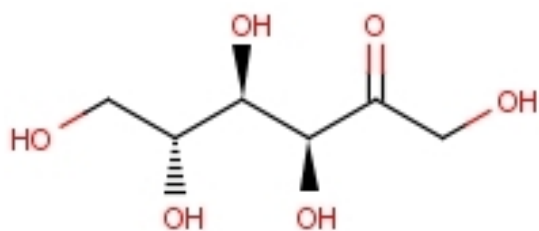
Related Tags : beta-Diphosphopyridine nucleotide CAS 53-84-9 NAD+



n-Dodecyl-beta-D-maltoside CAS 69227-93-6

It is a widely used detergent to solubilize membrane proteins

Related Tags : n-Dodecyl-beta-D-maltoside CAS 69227-93-6 Dodecyl b-D-maltopyranoside



D-Fructose CAS 57-48-7

It is a monosaccharide

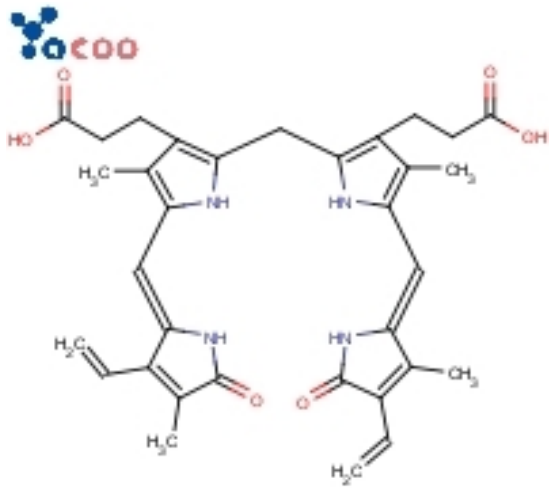
Related Tags : D-Fructose CAS 57-48-7 D(-)-Fructose



Sodium bromide CAS 7647-15-6

It is used to prepare silver bromide sensitizer

Related Tags : Sodium bromide CAS 7647-15-6 Sodium bromide 99+% ACS



Bilirubin CAS 635-65-4

It is the principal pigment of bile and one of the major end products of hemoglobin decomposition.

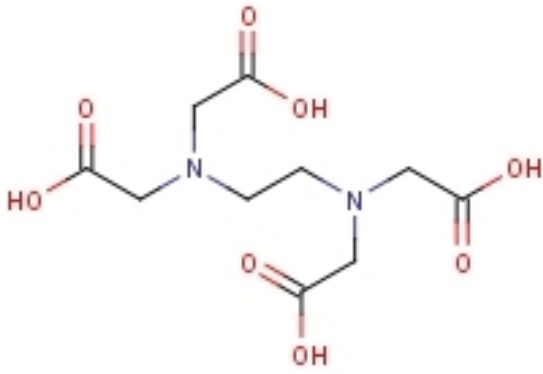
Related Tags : Bilirubin CAS 635-65-4



POVIDONE K-17 CAS 9003-39-8

It is a non-ionic polymer compound.

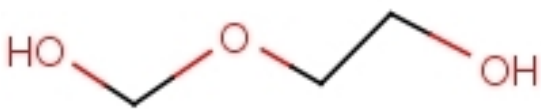
Related Tags : POVIDONE K-17 CAS 9003-39-8 Polyvinylpyrrolidone



EDTA CAS 60-00-4

It is a chelating agent

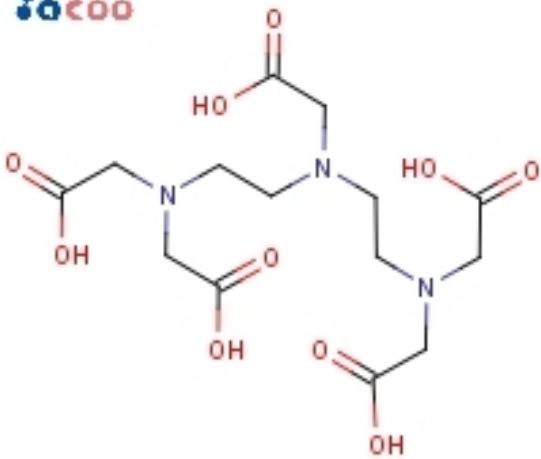
Related Tags : EDTA CAS 60-00-4 Ethylenediaminetetraacetic acid



polyethylene glycol 4000 CAS 25322-68-3

It is a low-molecular-weight grade of polyethylene glycol

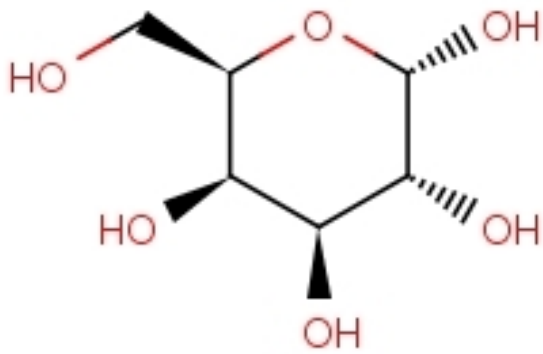
Related Tags : polyethylene glycol CAS 25322-68-3 Poly(ethylene glycol)



Diethylene triamine pentaacetic acid CAS 67-43-6

It is a chelating agent

Related Tags : Diethylene triamine pentaacetic acid CAS 67-43-6 DTPA (Pentetic Acid)



D-(+)-Galactose CAS 59-23-4

It is a monosaccharide

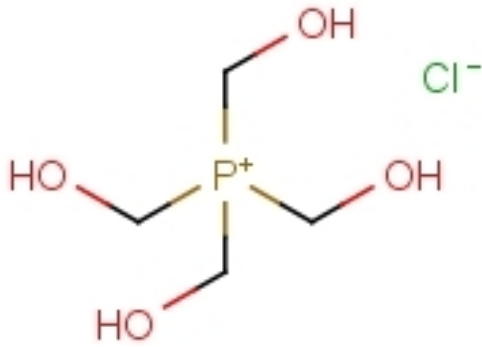
Related Tags : D-(+)-Galactose CAS 59-23-4 D-Galactose



Saponin CAS 8047-15-2

It is a nonionic surfactant that forms oil-in-water emulsions and acts as protective colloid.

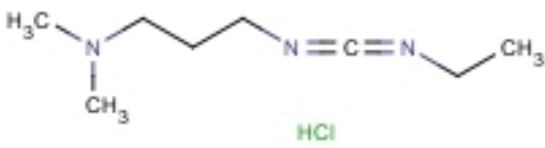
Related Tags : Saponin CAS 8047-15-2 Sapogenins Glycosides



TETRAKIS(HYDROXYMETHYL)PHOSPHONIUM CHLORIDE CAS 124-64-1

It is a tetra-functional, amine-reactive, aqueous crosslinker that can be used for tuning the properties of protein-based hydrogels for 3D cell encapsulation applications

Related Tags : TETRAKIS(HYDROXYMETHYL)PHOSPHONIUM CHLORIDE CAS 124-64-1

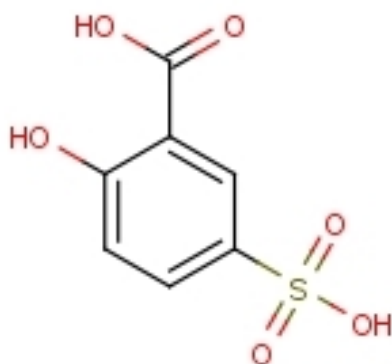


1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride CAS 25952-53-8

It is an enzyme inhibitor

Related Tags : 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride CAS 25952-53-8

N'-(3-Dimethylaminopropyl)-N-Ethylcarbodiimide Hydrochloride



5-Sulfosalicylic acid dihydrate CAS 5965-83-3

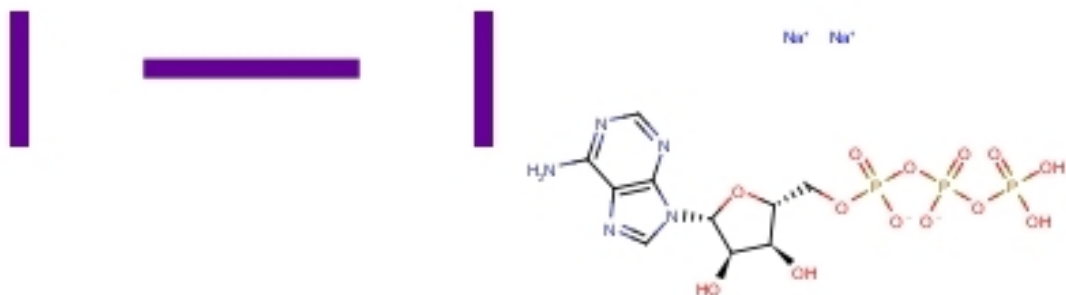
It is used as pharmaceutical intermedidate.

Related Tags : 5-Sulfosalicylic acid dihydrate CAS 5965-83-3 5-Sulfosalicylic Acid

Iodine CAS 7553-56-2

It is used in ionic liquids in the preparation of dye-sensitized solar cells.

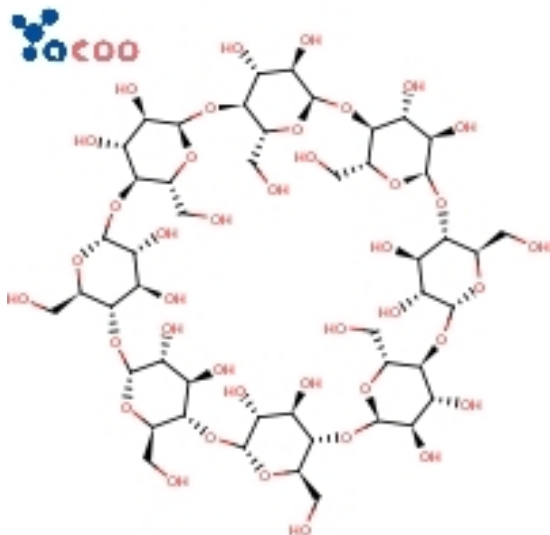
Related Tags : Iodine CAS 7553-56-2 Iodine solution



Adenosine 5'-triphosphate disodium salt CAS 987-65-5/34369-07-8

It is a metabolite of Adenosine, a multifunctional nucleoside triphosphate used in cells as a coenzyme of intracellular energy transfer. It transports chemical energy within cells for metabolism.

Related Tags : Adenosine 5'-triphosphate disodium salt CAS 987-65-5 ATP (disodium salt)



γ-Cyclodextrin CAS 17465-86-0

It belongs to the family of cyclic α-1,4-glucans and is made of glucose units.

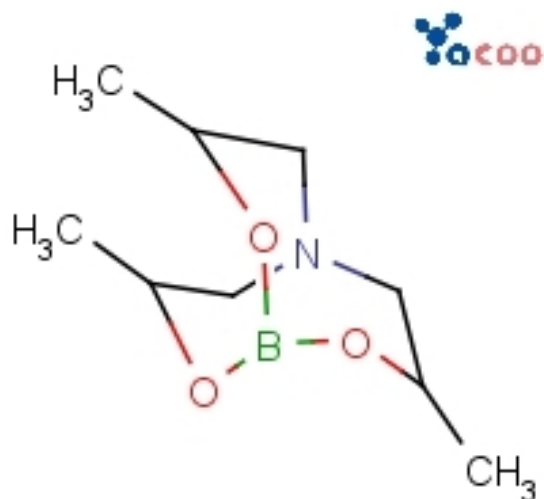
Related Tags : γ-Cyclodextrin CAS 17465-86-0 Cyclooctapentylose



Tryptone CAS 73049-73-7/91079-40-2

It is a meat enzyme hydrolysate composed of peptides and amino acids used as a supplement to support micropropagation and protocorm growth in media such as Murashige and Skoog, Knudson C (KnC) medium and VW medium.

Related Tags : Tryptone CAS 73049-73-7

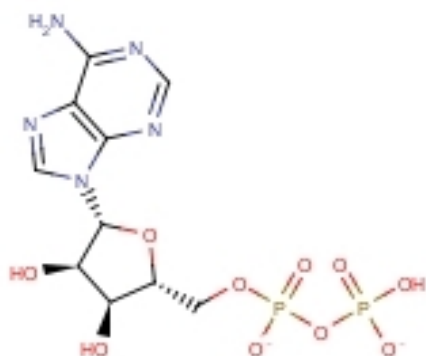


Triisopropanolamine cyclic borate CAS 101-00-8

Related Tags : Triisopropanolamine cyclic borate CAS 101-00-8



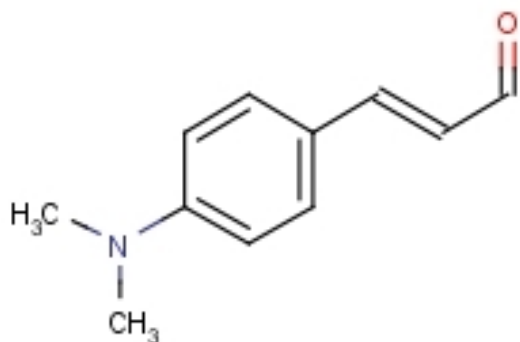
Na⁺ Na⁺



Adenosine-5'-diphosphate disodium salt CAS 16178-48-6

It is an adenine nucleotide involved in energy storage and nucleic acid metabolism via its conversion into ATP by ATP synthases.

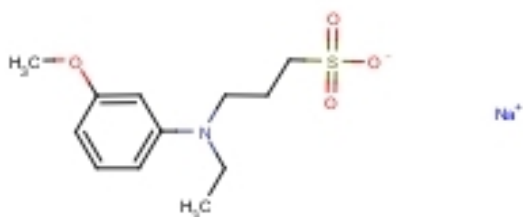
Related Tags : Adenosine-5'-diphosphate disodium salt CAS 16178-48-6



p-Dimethylaminocinnamaldehyde CAS 6203-18-5

It is an aromatic hydrocarbon which is used in an acidic solution to detect indoles

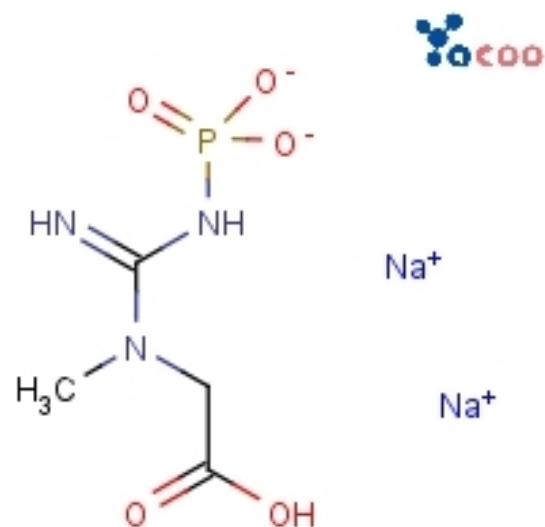
Related Tags : p-Dimethylaminocinnamaldehyde CAS 6203-18-5 4-(Dimethylamino)cinnamaldehyde



ADPS CAS 82611-88-9

It is a new type Trinder's reagent

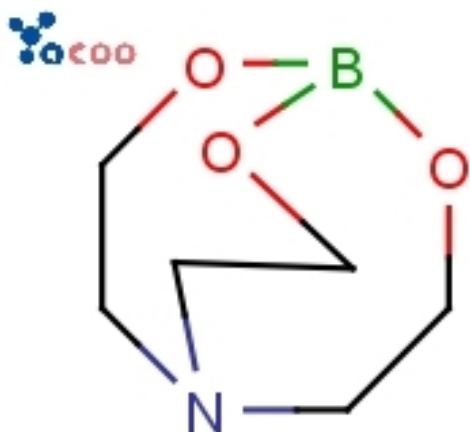
Related Tags : ADPS CAS 82611-88-9 N-Ethyl-N-(3-sulfopropyl)-3-methoxyaniline sodium salt



Creatine phosphate disodium salt CAS 922-32-7

It is a pharmaceutical intermediate

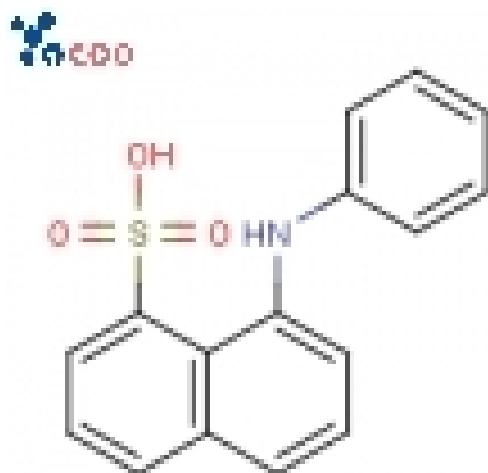
Related Tags : Creatine phosphate disodium salt CAS 922-32-7 Phosphocreatine disodium salt



Triethanolamine borate CAS 283-56-7

It is a biological buffer

Related Tags : Triethanolamine borate CAS 283-56-7 2,2',2''-Nitrilotriethyl borate



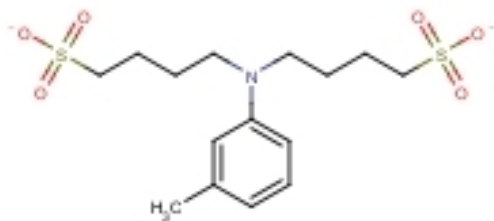
8-Anilino-1-naphthalenesulfonic acid CAS 82-76-8

It is an organic compound containing both a sulfonic acid and an amine group.

Related Tags : 8-Anilino-1-naphthalenesulfonic acid CAS 82-76-8



Na⁺ Na⁺

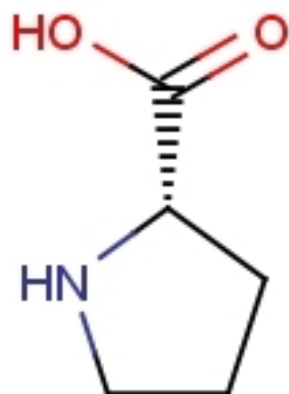


N,N-bis(4-sulfobutyl)-3-methylaniline, disodium salt CAS 127544-88-1

It is used for clinical test and biochemical experiment.

Related Tags : N,N-bis(4-sulfobutyl)-3-methylaniline, disodium salt CAS 127544-88-1

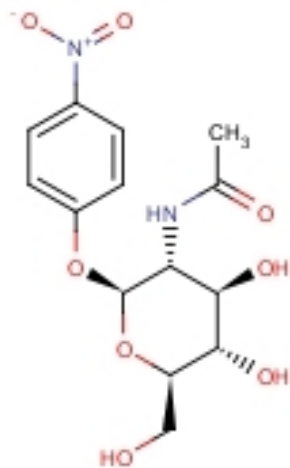
Sodium 4,4'-(m-tolylazanediyl)bis(butane-1-sulfonate)



L-Proline CAS 147-85-3

It is a useful building block for proteins

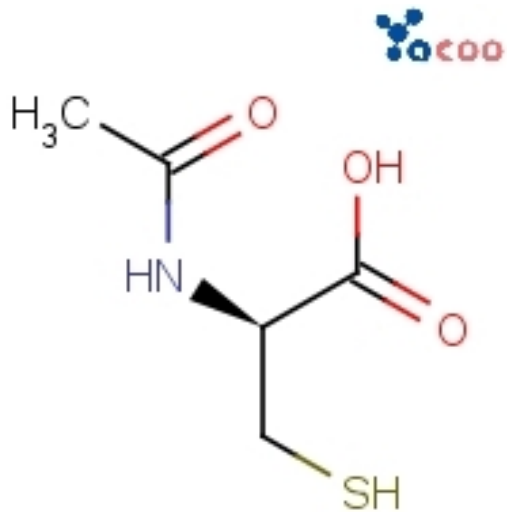
Related Tags : L-Proline CAS 147-85-3



4-Nitrophenyl-2-acetamido-2-deoxy-beta-d- glucopyranoside CAS 3459-18-5

It is used for biochemical research.

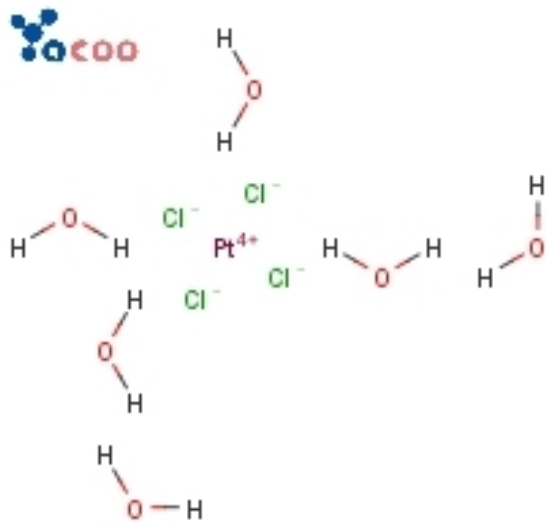
Related Tags : 4-Nitrophenyl-2-acetamido-2-deoxy-beta-d- glucopyranoside CAS 3459-18-5



N-Acetyl-L-Cysteine CAS 616-91-1

It is a metabolite of Methyl Isocyanate.

Related Tags : N-Acetyl-L-Cysteine CAS 616-91-1 Acetylcysteine

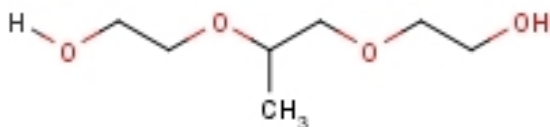


CHLOROPLATINIC ACID HEXAHYDRATE CAS 18497-13-7

It is an inorganic platinum salt.

Related Tags : CHLOROPLATINIC ACID HEXAHYDRATE CAS 18497-13-7

Hydrogen Hexachloroplatinate(IV) Hexahydrate



Poloxamer CAS 9003-11-6

It has been widely used as a thickening agent and gel binder.

Related Tags : Poloxamer CAS 9003-11-6 188 Polyethylene-polypropylene glycol

Sodium citrate CAS 68-04-2

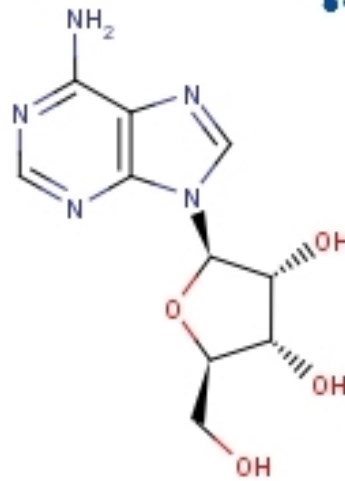
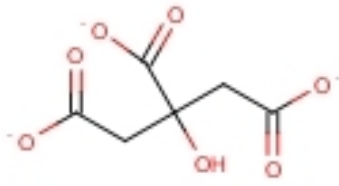
It is an organic sodium salt used in food processing, electroplating industry etc.

Related Tags : Sodium citrate CAS 68-04-2 Sodium citrate USP



Na⁺ Na⁺

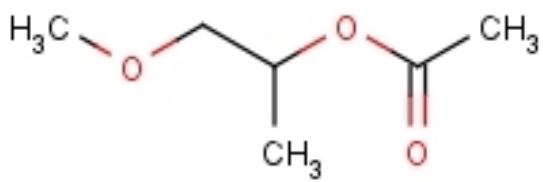
Na⁺



Adenosine CAS 58-61-7

It plays a key role in the osteogenic differentiation.

Related Tags : Adenosine CAS 58-61-7



Propylene glycol monomethyl ether acetate CAS 108-65-6

It is a photoresist solvent

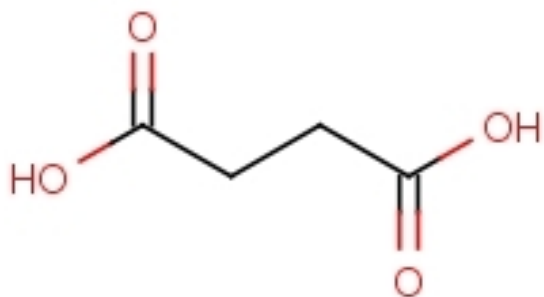
Related Tags : Propylene glycol monomethyl ether acetate CAS 108-65-6 1-Methoxy-2-propyl acetate



Streptavidin CAS 9013-20-1

It is a crystalline protein isolated from the bacterium *Streptomyces avidinii* and possesses biotin-binding ability.

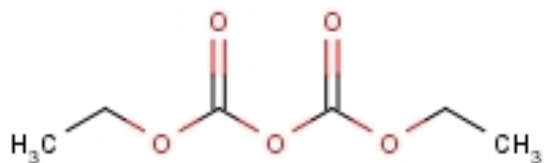
Related Tags : Streptavidin CAS 9013-20-1 Streptavidin from *Streptomyces avidinii*



Succinic acid CAS 110-15-6

Succinic acid is a byproduct of anaerobic fermentation in microbes. It is a dicarboxylic acid and an intermediate in Krebs's cycle.

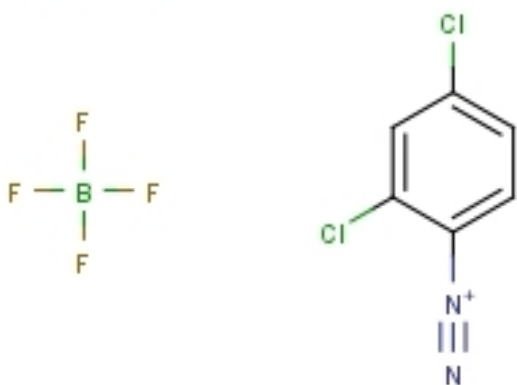
Related Tags : Succinic acid CAS 110-15-6 Butane diacid



Diethyl pyrocarbonate CAS 1609-47-8

It is a chemical use to inactivate RNase enzymes and is sensitive to moisture and pH.

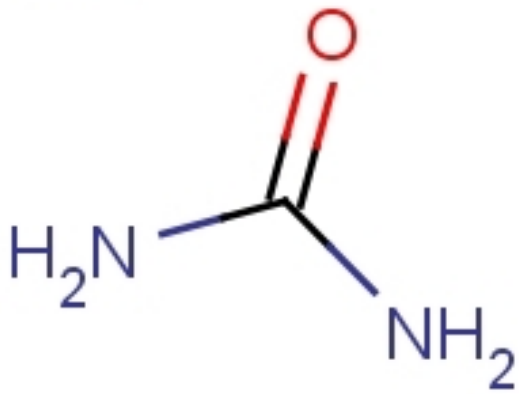
Related Tags : Diethyl pyrocarbonate CAS 1609-47-8 Diethylpyrocarbonate (DEPC)



2,4-Dichlorobenzene diazonium tetrafluoroborate CAS 21872-70-8

It is used as test reagent

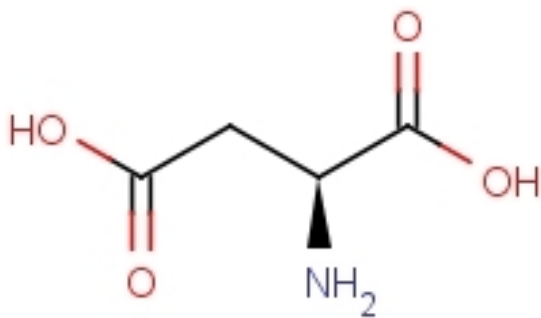
Related Tags : 2,4-Dichlorobenzene diazonium tetrafluoroborate CAS 21872-70-8



Urea CAS 57-13-6

It is used for the denaturation of proteins and as a mild solubilization agent for insoluble or denatured proteins

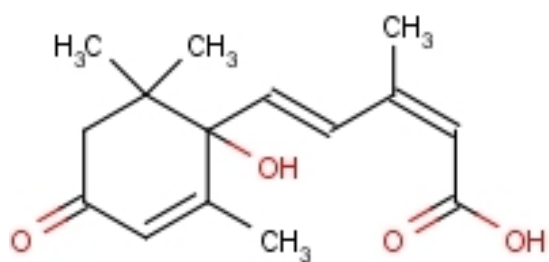
Related Tags : Urea CAS 57-13-6 Fluorouracil EP Impurity G



L-Aspartic acid CAS 56-84-8

It is a non-essential amino acid. It is involved in the Urea cycle, Krebs cycle and in DNA metabolism

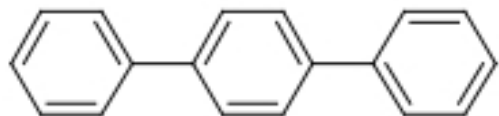
Related Tags : L-Aspartic acid CAS 56-84-8 (S)-2-Aminosuccinic acid



Abscisic acid CAS 14375-45-2

It is used for biochemical research and plant tissue differentiation and tissue culture experiment

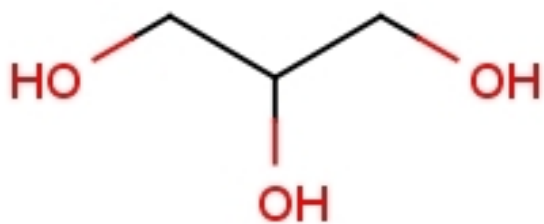
Related Tags : Abscisic acid CAS 14375-45-2 Abscisic Acid (Synthetic)



P-TERPHENYL CAS 92-94-4

It is used in dyes.

Related Tags : P-TERPHENYL CAS 92-94-4



Glycerol CAS 56-81-5

It is an important organic chemical raw material

Related Tags : Glycerol CAS 56-81-5 Glycerol [Matrix for FABMS and liquid SIMS]



BETA-GLYCEROL PHOSPHATE DISODIUM SALT CAS 13408-09-8

It was shown to have promoted mineralization in vitro by modulating bone cell metabolic activity and/or serving as a local source of inorganic phosphate ions

Related Tags : BETA-GLYCEROL PHOSPHATE DISODIUM SALT CAS 13408-09-8

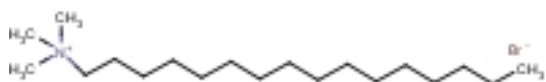
Disodium beta-Glycerophosphate Pentahydrate



Agar powder CAS 9002-18-0

It is a polysaccharide agarose allowing for the perfect environment for the growth of bacteria and fungi. A useful medium for measurements of motility and replication of various microorganisms.

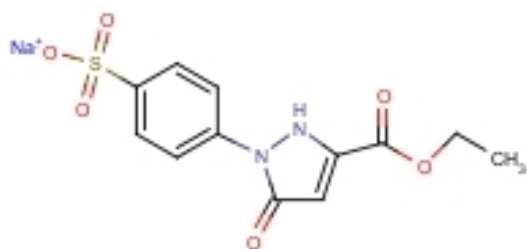
Related Tags : Agar powder CAS 9002-18-0 Agar



Hexadecyl trimethyl ammonium bromide CAS 57-09-0

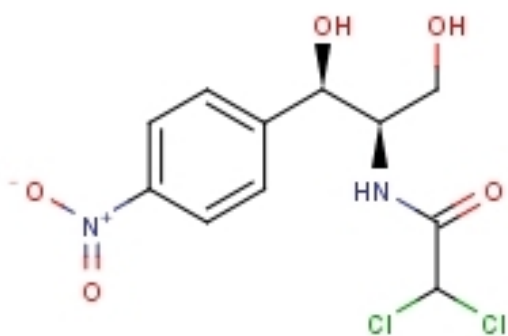
It is a cationic surfactant

Related Tags : Hexadecyl trimethyl ammonium bromide CAS 57-09-0 Zephirol Related Compound 5



1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfo phenyl)-, 3-ethyl ester, sodium salt CAS 20514-27-6

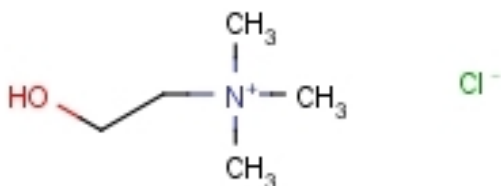
Related Tags : 1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfo phenyl)-, 3-ethyl ester, sodium salt
CAS 20514-27-6



Chloramphenicol CAS 56-75-7

It has a broad spectrum of activity against Gram-positive and gram-negative bacteria.

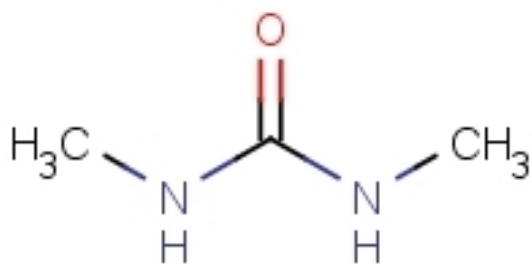
Related Tags : Chloramphenicol CAS 56-75-7 Chloromycetin levogyre



Choline chloride CAS 67-48-1

It is an organic compound and a quaternary ammonium salt.

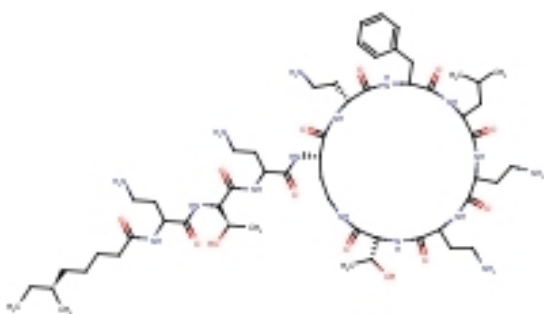
Related Tags : Choline chloride CAS 67-48-1 Choline Chloride FCC



1,3-Dimethylurea CAS 96-31-1

It is a urea derivative and used as an intermediate in organic synthesis. It is a colorless crystalline powder with little toxicity.

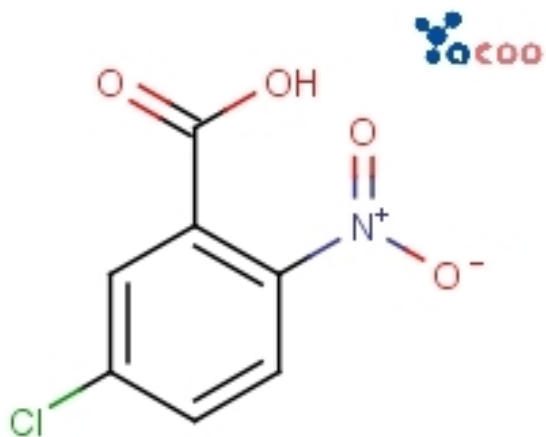
Related Tags : 1,3-Dimethylurea CAS 96-31-1 N,N'-Dimethylurea



Polymyxin B sulfate CAS 1405-20-5

It is a strongly cationic cyclic polypeptide antibiotic that is derived from fermentation of *Bacillus polymyxa*.

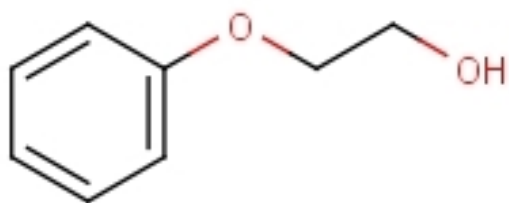
Related Tags : Polymyxin B sulfate CAS 1405-20-5 Polymyxin B



5-Chloro-2-nitrobenzoic acid CAS 2516-95-2

It is used as pharmaceutical and pesticide intermediates.

Related Tags : 5-Chloro-2-nitrobenzoic acid CAS 2516-95-2



2-Phenoxyethanol CAS 122-99-6

It is a high boiling point organic solvent which can be used for cosmetics, fragrance etc.

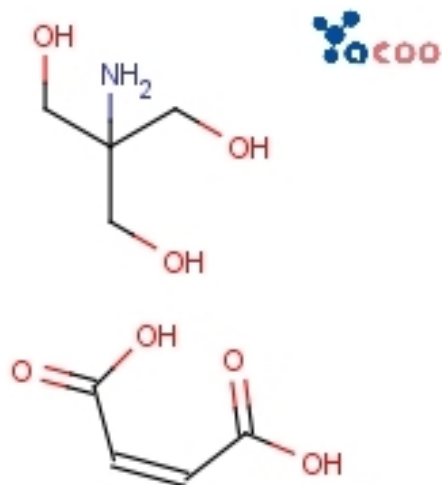
Related Tags : 2-Phenoxyethanol CAS 122-99-6 Phenoxyethanol



5-Fluoroorotic acid CAS 703-95-7

It is a fluorinated derivative of the pyrimidine precursor orotic acid

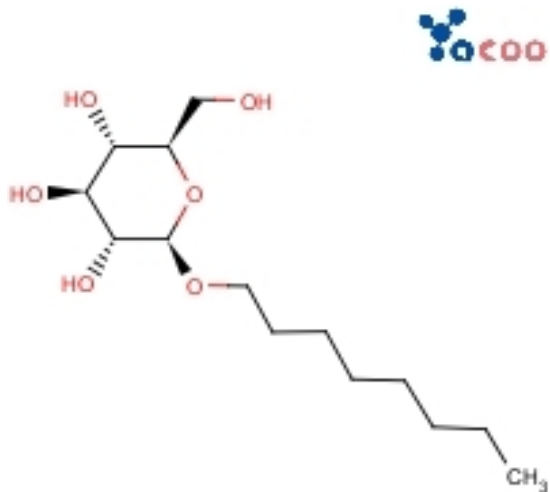
Related Tags : 5-Fluoroorotic acid CAS 703-95-7 5-Fluoro-2,6-dioxo-1,2,3,6-tetrahydropyrimidine-4-carboxylic acid



TRIS MALEATE SALT CAS 72200-76-1

It is a biological buffer

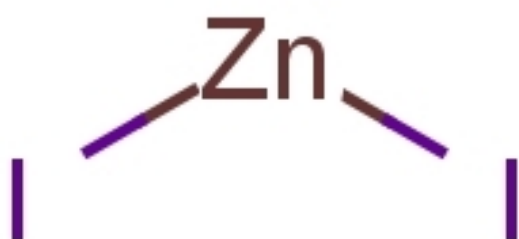
Related Tags : TRIS MALEATE SALT CAS 72200-76-1 TRIS MALEATE



Octyl-beta-D-glucopyranoside CAS 29836-26-8

It is a nonionic surfactant frequently used to solubilise integral membrane proteins for studies in biochemistry

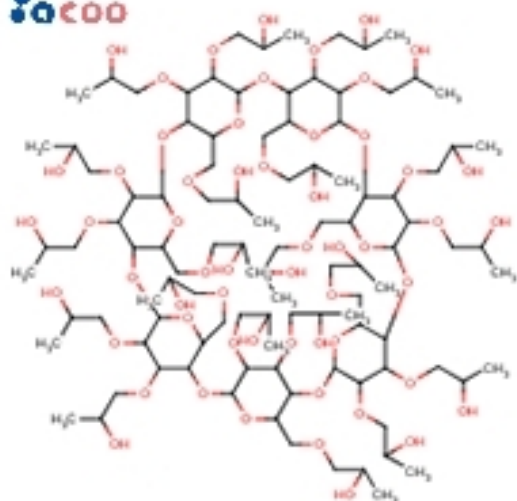
Related Tags : Octyl-beta-D-glucopyranoside CAS 29836-26-8



ZINC IODIDE CAS 10139-47-6

It is used as a local antiseptic disinfectant or analytical reagent.

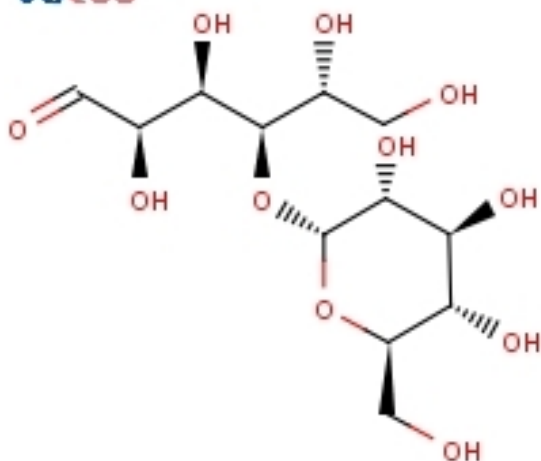
Related Tags : ZINC IODIDE CAS 10139-47-6



(2-HYDROXYPROPYL)-BETA-CYCLODEXTRIN CAS 128446-35-5

It is a widely used modified cyclodextrin, the lipophilic cavity formed by 7 glucose units.

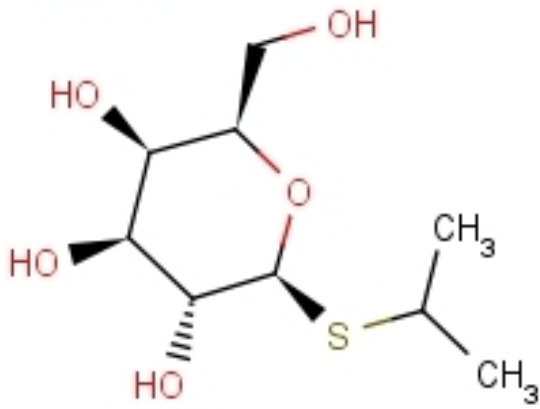
Related Tags : (2-HYDROXYPROPYL)-BETA-CYCLODEXTRIN CAS 128446-35-5 2-Hydroxypropyl- β -cyclodextrin



Maltose CAS 69-79-4

It is a disaccharide formed from two units of glucose joined with an α -1,4 bond, formed from a condensation reaction.

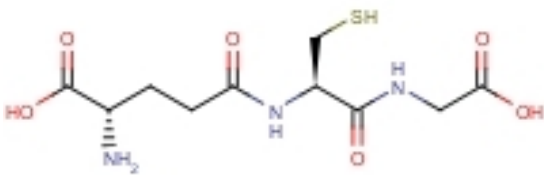
Related Tags : Maltose CAS 69-79-4 D-Maltose



IPTG CAS 367-93-1

It is the inducer of β -D-galactosidase.

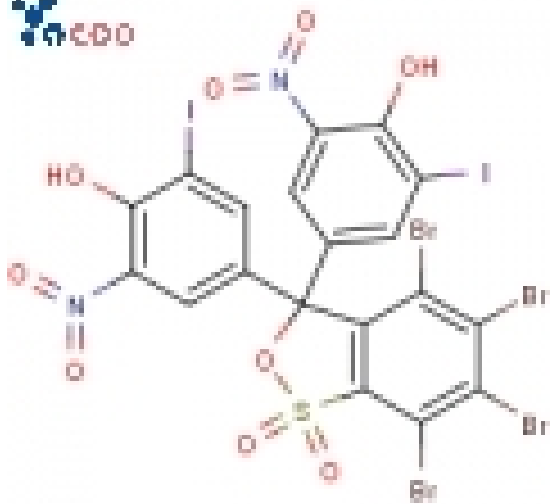
Related Tags : IPTG CAS 367-93-1 Isopropyl-beta-D-thiogalactopyranoside



GSH CAS 70-18-8

It may decrease the concentrations of inflammatory cytokines (IL-6, IL-18), neutrophils in lung tissue and increase the level of serum Ca^{2+} and be useful for the treatment of ANP.

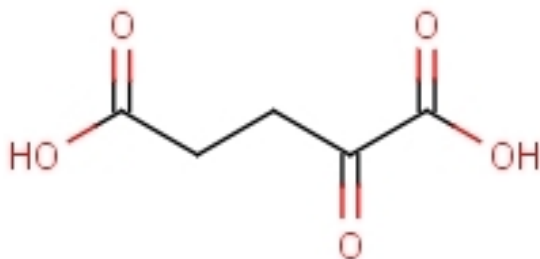
Related Tags : GSH CAS 70-18-8 Glutathione



5',5''-Dinitro-3',3''-diiodo-3,4,5,6-tetrabromophenol-sulfonephthalein CAS 145551-16-2

It is used as a test reagent.

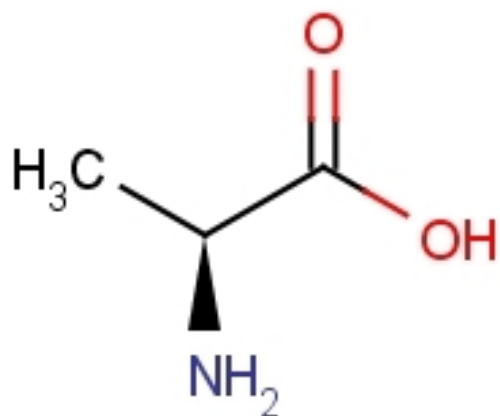
Related Tags : 5',5''-Dinitro-3',3''-diiodo-3,4,5,6-tetrabromophenol-sulfonephthalein CAS 145551-16-2



2-oxo-Pentanedioic acid CAS 328-50-7

It is used as analytical agent.

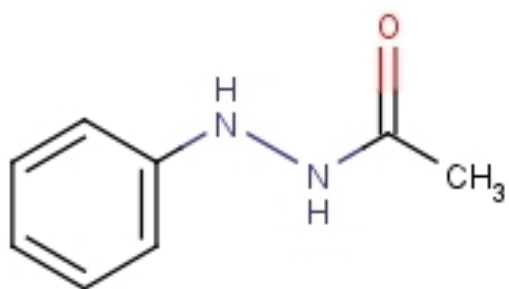
Related Tags : 2-oxo-Pentanedioic acid CAS 328-50-7 2-Ketoglutaric acid



L-Alanine CAS 56-41-7

It is a non-essential amino acid and produced enzymatically from L-aspartate using aspartate β -decarboxylase.

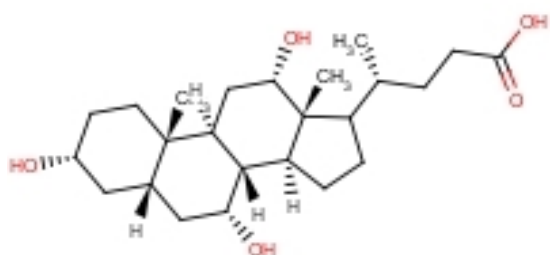
Related Tags : L-Alanine CAS 56-41-7 L-2-Aminopropionic acid



1-ACETYL-2-PHENYLHYDRAZINE CAS 114-83-0

It is used as pharmaceutical and pesticide intermediates

Related Tags : 1-ACETYL-2-PHENYLHYDRAZINE CAS 114-83-0



Cholic acid CAS 81-25-4

It is the main component of bile acid, insoluble in water, soluble in ethanol and acetic acid

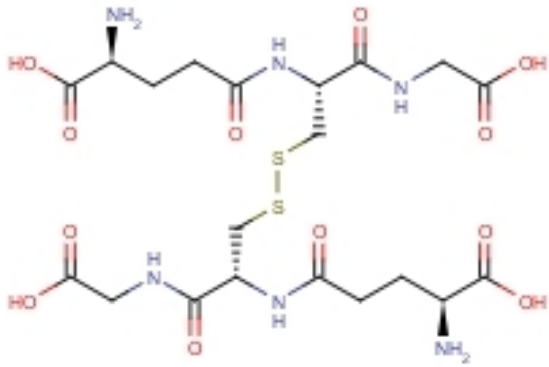
Related Tags : Cholic acid CAS 81-25-4 Ursodeoxycholic Acid EP Impurity B



Dimethyldimethyl hydantoin CAS 6440-58-0

It is an antimicrobial formaldehyde releaser preservative

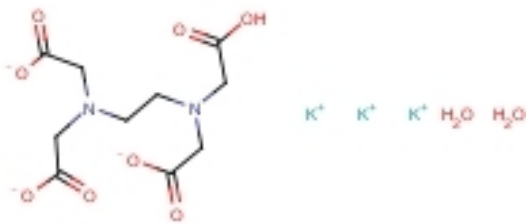
Related Tags : Dimethyldimethyl hydantoin CAS 6440-58-0



GSSG CAS 27025-41-8

It is a disulfide derived from two glutathione molecules

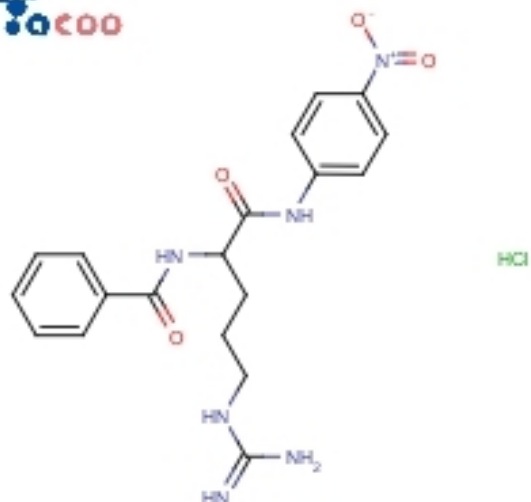
Related Tags : GSSG CAS 27025-41-8 L(-)-Glutathione



Ethylenediaminetetraacetic acid tripotassium salt dihydrate CAS 65501-24-8/17572-97-3

It is used to chelate metal ions.

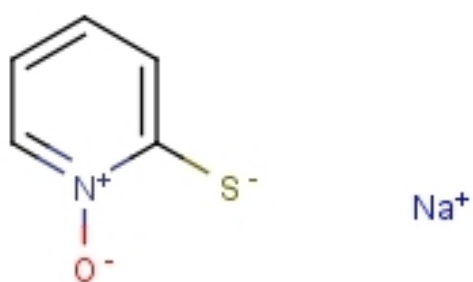
Related Tags : Ethylenediaminetetraacetic acid tripotassium salt dihydrate CAS 65501-24-8



N-Benzoyl-DL-arginine-4-nitroanilide hydrochloride CAS 911-77-3

It is used in biochemical research.

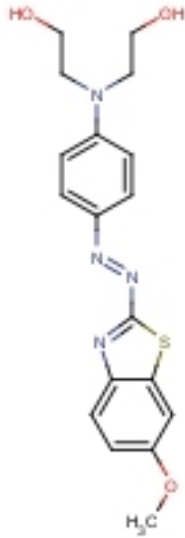
Related Tags : N-Benzoyl-DL-arginine-4-nitroanilide hydrochloride CAS 911-77-3 N-Benzoyl-dl-arginine-4-nitroanilide HCl



2-Mercaptopyridine N-oxide sodium salt CAS 3811-73-2

It is a bidentate complexing agent used to chelate transition metals at a pH range of 0.7-7.4

Related Tags : 2-Mercaptopyridine N-oxide sodium salt CAS 3811-73-2 Sodium omadine



Disperse Red 58 CAS 6373-93-9

It is used in dyes,biological dyeing,biochemical reasearch.

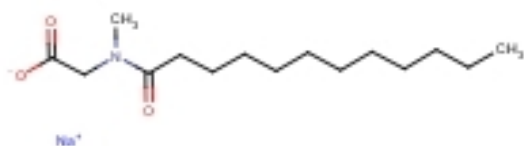
Related Tags : Disperse Red 58 CAS 6373-93-9 SUPRACET BRILLIANT RED BD



Pepsin CAS 9001-75-6

It is the principal acid protease of the stomach

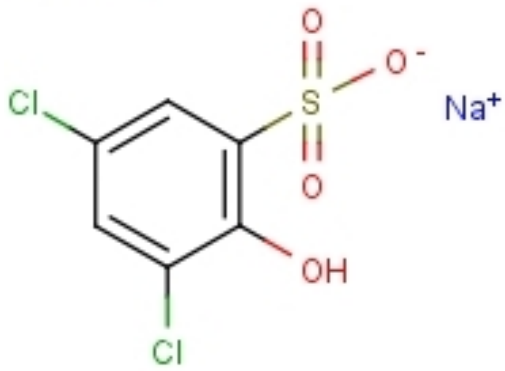
Related Tags : Pepsin CAS 9001-75-6



Sodium lauroylsarcosinate CAS 137-16-6

It is an amino acid surfactant. In addition to its excellent surface activity, it also has the characteristics of antibacterial and sterilization, corrosion and rust prevention, and good biodegradability.

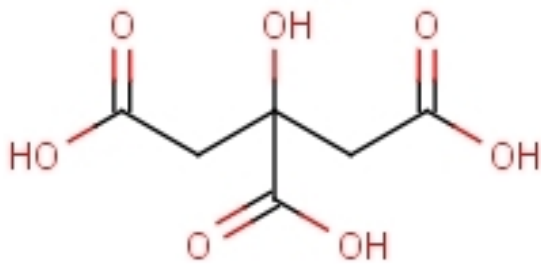
Related Tags : Sodium lauroylsarcosinate 137-16-6 Sodium N-Lauroylsarcosinate Hydrate



DHBS CAS 54970-72-8

It is used as analytical agent.

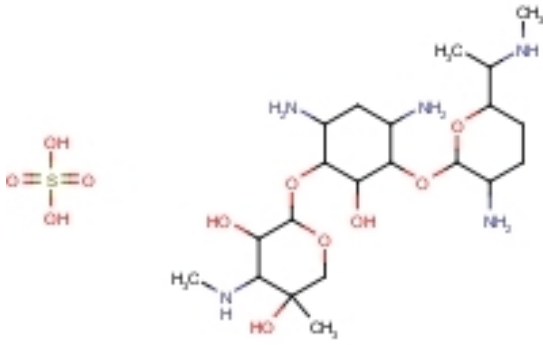
Related Tags : DHBS 54970-72-8 Sodium 3,5-chloro-6-hydroxybenzenesulfonate



Citric acid CAS 77-92-9

It is a weak organic acid, which is a natural preservative produced in citrus fruits, and also a sour additive in food and beverages.

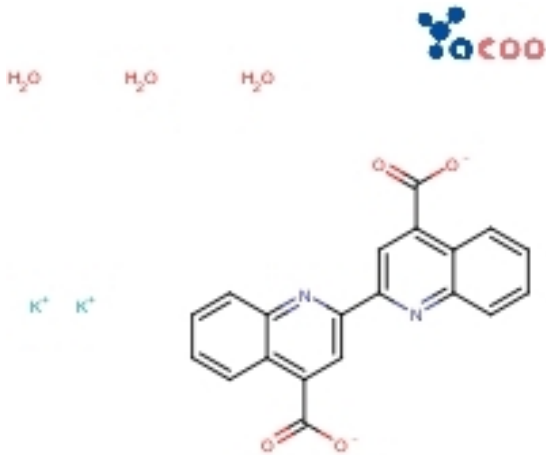
Related Tags : Citric acid CAS 77-92-9 Citric acid anhydrous



Gentamicin sulfate CAS 1405-41-0

It inhibits protein synthesis by binding to L6 protein of 50S ribosomal subunit.

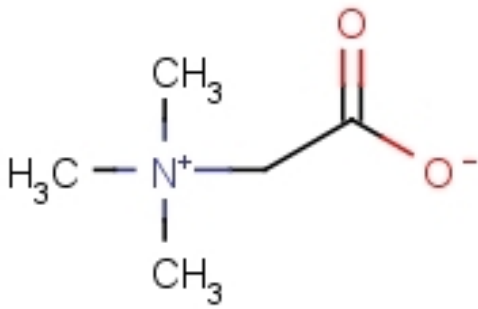
Related Tags : Gentamicin sulfate CAS 1405-41-0 Gentamicin A sulfate



BCA-2K CAS 207124-63-8

It is a biochemical test agent

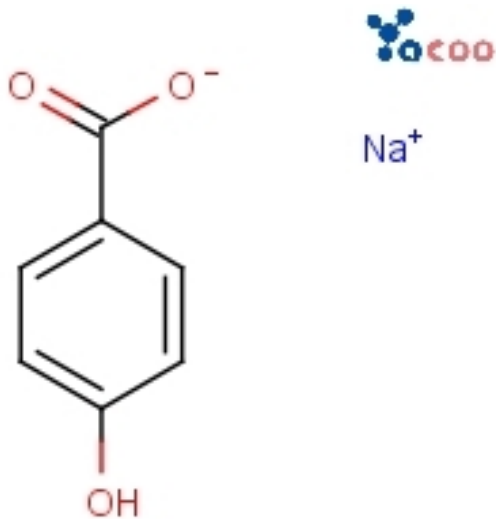
Related Tags : BCA-2K CAS 207124-63-8 2'-BIQUINOLINE-4'-DICARBOXYLIC ACID&



Betaine CAS 107-43-7

It can be used as amphoteric surfactants in detergents

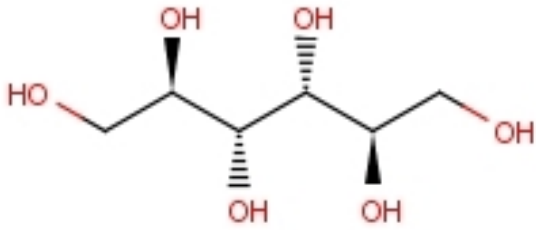
Related Tags : Betaine CAS 107-43-7 Betaine Anhydrous



p-hydroxybenzoic acid,monosodium CAS 114-63-6

It is use as clinical biochemical test agent.

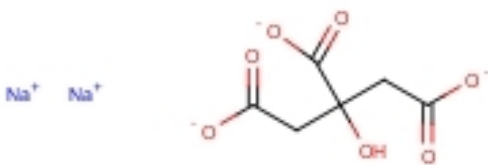
Related Tags : p-hydroxybenzoic acid,monosodium CAS 114-63-6 Sodium 4-hydroxybenzoate



D-Mannitol CAS 69-65-8

It is a white crystalline solid that can be used as a diuretic and as a sweetener

Related Tags : D-Mannitol CAS 69-65-8 Mannitol



Trisodium citrate dihydrate CAS 6132-04-3

It can be used in food ,electroplating industry etc.

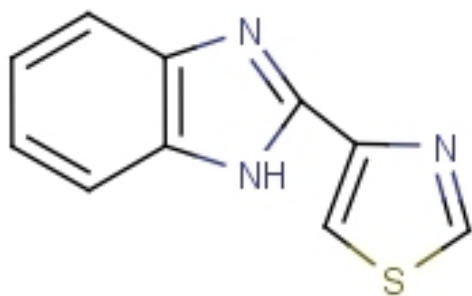
Related Tags : Trisodium citrate dihydrate CAS 6132-04-3 Sodium Citrate Tribasic Dihydrate



Dextran sulfate 500 CAS 9011-18-1

It is used as pharmaceutical intermediate.

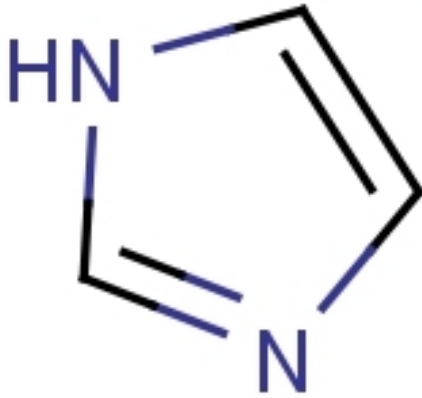
Related Tags : Dextran sulfate 500 CAS 9011-18-1 Dextran Sulfate Sodium Salt



Thiabendazole CAS 148-79-8

It is an efficient, broad-spectrum, internationally used fungicide

Related Tags : Thiabendazole CAS 148-79-8 4-(1H-Benzo[d]imidazol-2-yl)thiazole



Imidazole CAS 288-32-4

It is used in the preparation of various biologically active compounds such as the amino acid histidine and is present in many antifungal medication. It is also used extensively as a corrosion inhibitor on transition metals such as copper.

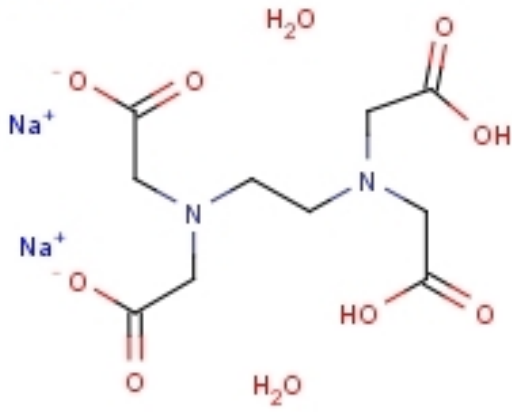
Related Tags : Imidazole CAS 288-32-4



Deoxyribonuclease CAS 9003-98-9

It is used to remove DNA from protein samples.

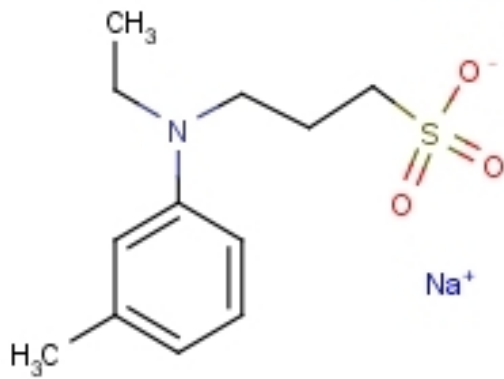
Related Tags : Deoxyribonuclease CAS 9003-98-9



EDTA, Disodium Salt CAS 6381-92-6

It is a chelating agent

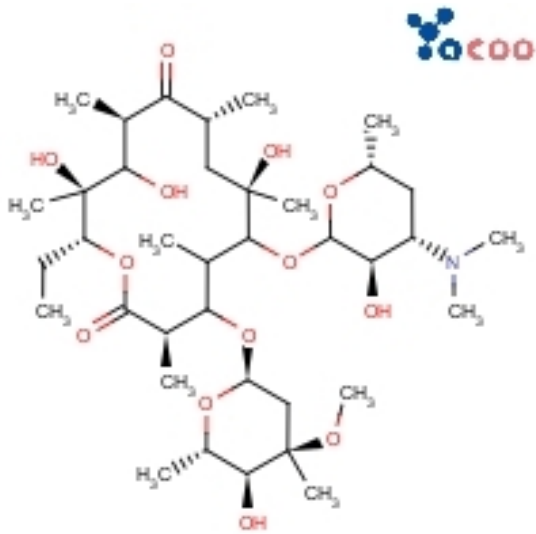
Related Tags : EDTA, Disodium Salt CAS 6381-92-6



TOPS CAS 40567-80-4

It is used as IVD test agent with good water solubility, high sensitivity and strong stability.

Related Tags : TOPS CAS 40567-80-4 Sodium 3-(N-ethyl-3-methylanilino)propanesulfonate



ERYTHROMYCIN CAS 114-07-8

It is a kind of macrolide antibiotic

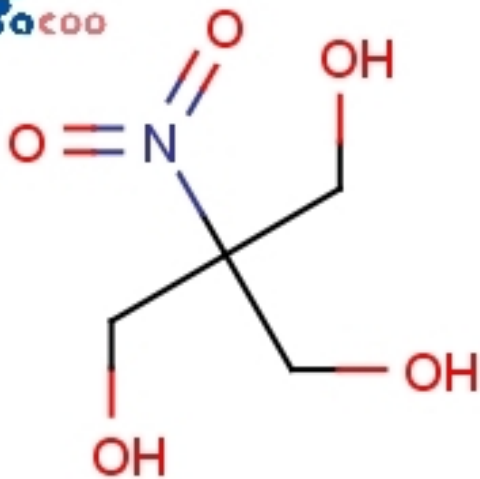
Related Tags : ERYTHROMYCIN CAS 114-07-8 ErythroMycin Base



Brij58 CAS 9004-95-9

It is used as emulsifier.

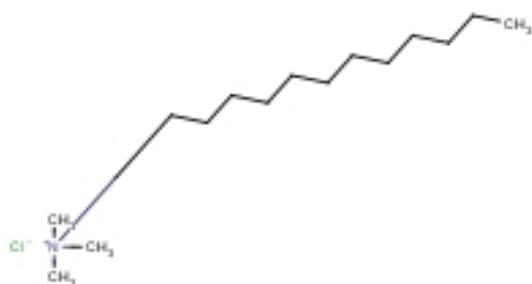
Related Tags : Brij58 CAS 9004-95-9 Polyethylene Glycol Monocetyl Ether



Tris(hydroxymethyl)nitromethane CAS 126-11-4

It is used as disinfectant in circulating industrial water system, cutting oil etc.

Related Tags : Tris(hydroxymethyl)nitromethane CAS 126-11-4 2-(Hydroxymethyl)-2-nitro-1,3-propanediol



Dodecyl trimethyl ammonium chloride CAS 112-00-5

It can be used as emulsifier in oil field and bactericide in industrial water treatment

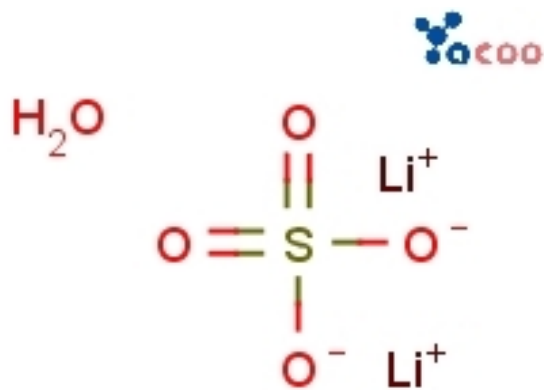
Related Tags : Dodecyl trimethyl ammonium chloride CAS 112-00-5 N,N,N-Trimethyldodecan-1-aminium chloride



5-BROMO-5-NITRO-1,3-DIOXANE CAS 30007-47-7

It is used to prepare cosmetics, coatings etc.

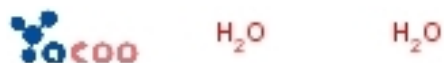
Related Tags : 5-BROMO-5-NITRO-1,3-DIOXANE CAS 30007-47-7



Lithium sulfate monohydrate CAS 10102-25-7

It is a pharmaceutical intermediate, and is also applied in materials

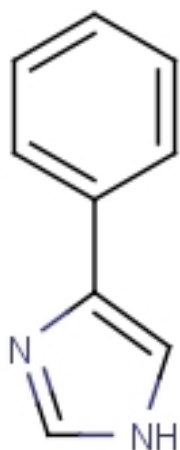
Related Tags : Lithium sulfate monohydrate CAS 10102-25-7



Sodium nitroferricyanide(III) dihydrate CAS 13755-38-9

Used as a reagent for testing aldehydes, acetone, sulfur dioxide, zinc, alkali metals, sulfides, etc.

Related Tags : Sodium nitroferricyanide(III) dihydrate CAS 13755-38-9 Sodium Nitroprusside



4-Phenylimidazole CAS 670-95-1

Epoxy curing imidazole accelerator,organic intermediate

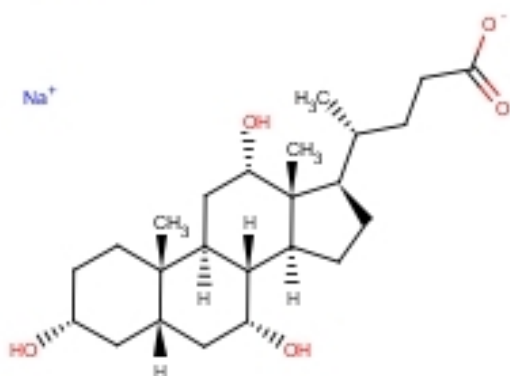
Related Tags : 4-Phenylimidazole CAS 670-95-1



Oleyl alcohol CAS 143-28-2

< it was used in the manufacture of detergents,wetting agents,defoamers, lubricants for metal cutting,plasticizers and fabric softeners,and also used as raw materials for organic synthesis and special surfactants

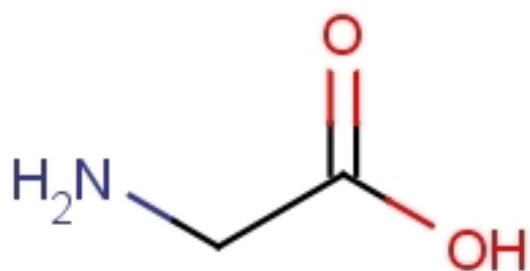
Related Tags : Oleyl alcohol CAS 143-28-2



Sodium cholate CAS 361-09-1/73163-53-8/206986-87-0

It is used in biochemical research, and also used as pharmaceutical intermediate.

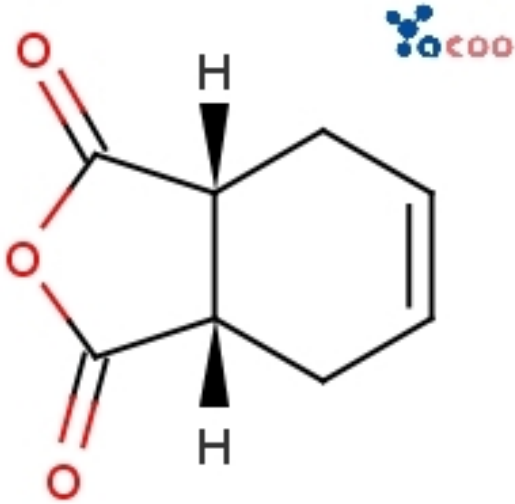
Related Tags : Sodium cholate CAS 361-09-1 Cholic acid sodium salt



Glycine CAS 56-40-6

< Used in the pharmaceutical industry, biochemical experiments and organic synthesis. It can be used as a buffer, nutritional supplement, biochemical reagent, etc., as a non-toxic decarbonizer in the nitrogen fertilizer industry.

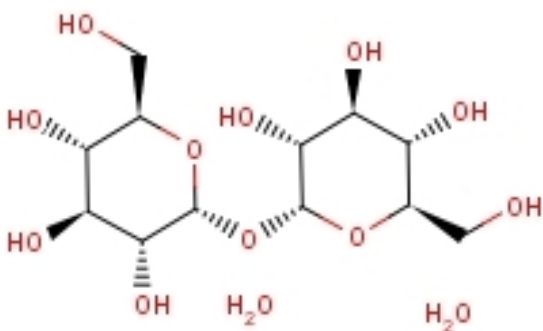
Related Tags : Glycine CAS 56-40-6



cis-1,2,3,6-Tetrahydrophthalic anhydride CAS 935-79-5

< It can be used as a modifier of alkyd resin, curing agent for epoxy resin, unsaturated polyester resins, pesticides and pharmaceutical raw materials

Related Tags : cis-1,2,3,6-Tetrahydrophthalic anhydride CAS 935-79-5



D-(+)-Trehalose dihydrate CAS 6138-23-4

It has the function of stabilizing biomembrane (cell membrane) and protein structure and anti-drying

Related Tags : D-(+)-Trehalose dihydrate CAS 6138-23-4 α,α -Trehalose dihydrate



preservative YK-300

It is a broad-spectrum, high-efficiency, low-toxic and environmentally friendly preservative used in biological diagnostic assays and IVDs.

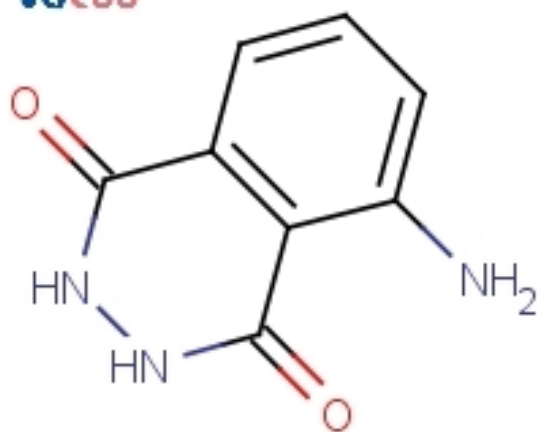
Related Tags : preservative YK-300



Proteinase K CAS 39450-01-6

It is a key reagent for DNA extraction, used for the isolation of plasmid or genomic DNA and RNA

Related Tags : Proteinase K CAS 39450-01-6



3-Aminophthalhydrazide CAS521-31-3 Manufacturer luminol

Luminol (C₈H₇N₃O₂) is a chemical that exhibits chemiluminescence, with a blue glow, when mixed with an appropriate oxidizing agent. Luminol is a white-to-pale-yellow crystalline solid that is soluble in most polar organic solvents, but insoluble in water

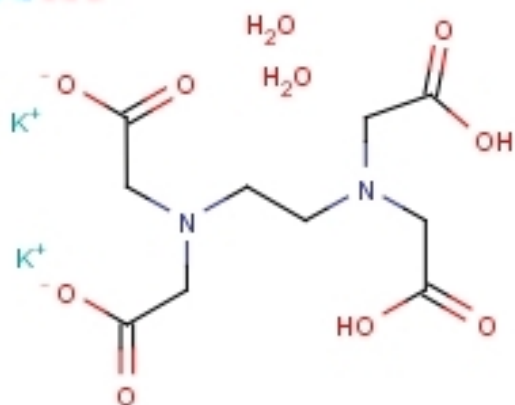
Related Tags : Luminol high purity CAS521-31-3 Manufacturer luminol 3-Aminophthalhydrazide price



Disodium 4-nitrophenylphosphate CAS4264-83-9 PNPP BEST PRICE

Determination of p-nitrophenyl sodium dihydrogen phosphate phosphatase chromogenic substrate; Determination of acidic and alkaline phosphatase (phosphatases) chromogenic substrate; Reaction can produce yellow at the end of the product, the wavelength of 405 nm can be read, the reaction can be terminated by 3 N NaOH solution.

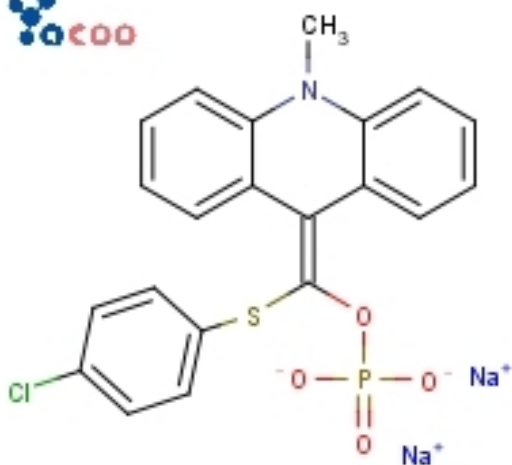
Related Tags : Disodium 4-nitrophenylphosphate CAS4264-83-9



Ethylenediaminetetraacetic acid dipotassium salt dihydrate CAS 25102-12-9 EDTA-2K

EDTA-2K is used as Laboratory chemicals, Manufacture of substances

Related Tags : EDTA-2K manufacturer CAS 25102-12-9 EDTA-2K EDTA-2K Price



APS-5 CAS193884-53-6 Manufacturer

Yacoo science can provide the best price for APS-5. As the manufacturer for APS-5, we have stable stock and good quality pls feel free to contact Yacoo

Related Tags : APS-5 reagent APS-5 CAS193884-53-6 APS-5 C5H9IN2 High purity APS-5

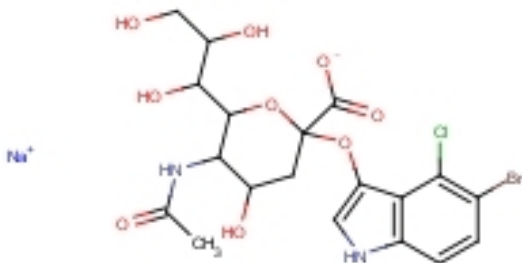


Luminol monosodium salt CAS20666-12-0 Manufacturer

Yacoo has invent the "Luminol monosodium salt " as the raw material for the Immune reagent

Related Tags : Luminol monosodium salt price good quality Luminol monosodium salt

Luminol monosodium salt CAS20666-12-0



High Purity 5-Bromo-4-chloro-3-indolyl -α-D-N-acetylneuraminic acid sodium salt CAS:160369-85-7

5-Bromo-4-chloro-3-indolyl -α-D-N-acetylneuraminic acid sodium salt is neuraminidase chromogenic substrate

Related Tags : High purity 5-Bromo-4-chloro-3-indolyl -α-D-N-acetylneuraminic acid sodium salt

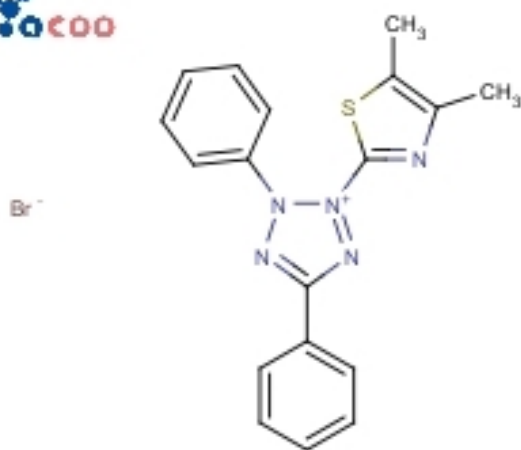
98% 5-Bromo-4-chloro-3-indolyl -α-D-N-acetylneuraminic acid sodium salt

5-Bromo-4-chloro-3-indolyl -α-D-N-acetylneuraminic acid sodium salt manufacturer

160369-85-7 5-Bromo-4-chloro-3-indolyl -α-D-N-acetylneuraminic acid sodium salt

Good quality 5-Bromo-4-chloro-3-indolyl -α-D-N-acetylneuraminic acid sodium salt

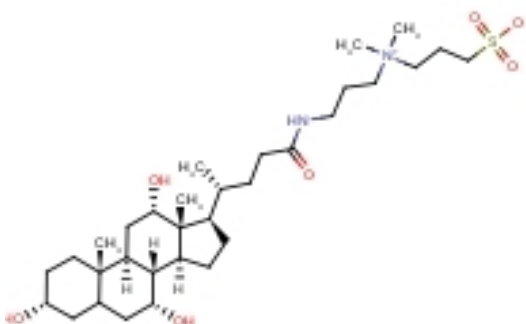
buy 5-Bromo-4-chloro-3-indolyl -α-D-N-acetylneuraminic acid sodium salt



Thiazolyl Blue CAS: 298-93-1

Thiazolyl Blue is a membrane-permeable yellow dye that is reduced by mitochondrial reductases in living cells to form the dark blue product, MTT Formazan (sc-215399). Spectrophotometric measurement of MTT Formazan at 540 or 570 nm allows quantitation of cell viability. Thiazolyl Blue is used as a direct indicator of cytotoxicity (such as for screening

Related Tags : High purity Thiazolyl Blue Thiazolyl Blue Reagent Thiazolyl Blue manufacturer 298-93-1 Thiazolyl Blue 98% Thiazolyl Blue Buy Thiazolyl Blue

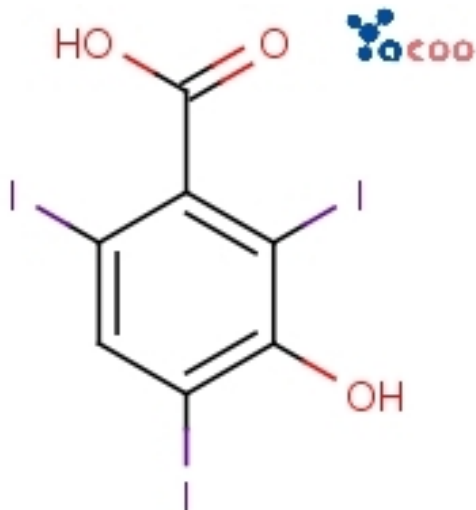


CHAPS CAS: 75621-03-3 3-((3-Cholamidopropyl)dimethylammonium)-1-propanesulfonate

CHAPS is a non-denatured zwitterionic detergent for membrane biochemistry.

Related Tags : High purity CHAPS CHAPS Molecular Biology Grade

3-((3-Cholamidopropyl)dimethylammonium)-1-propanesulfonate manufacturer 75621-03-3 CHAPS 98% CHAPS BUFFER buy 3-((3-Cholamidopropyl)dimethylammonium)-1-propanesulfonate

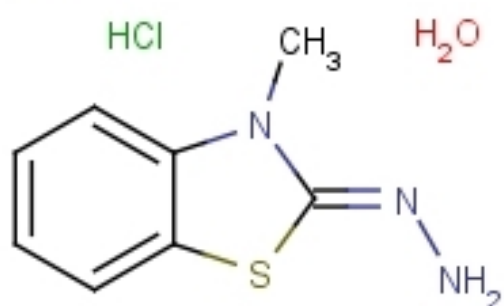


High Purity HTBA CAS:53279-72-4 3-Hydroxy-2,4,6-triiodobenzoic acid

3-Hydroxy-2,4,6-triiodobenzoic acid CAS NO:53279-72-4, usually called HTBA. It's a kind of diagnostic reagent

Related Tags : High Purity 3-Hydroxy-2,4,6-triiodobenzoic acid High Purity HTBA CAS:53279-72-4 HTBA

HTBA manufacturer Diagnostic Reagent HTBA buy 3-Hydroxy-2,4,6-triiodobenzoic acid

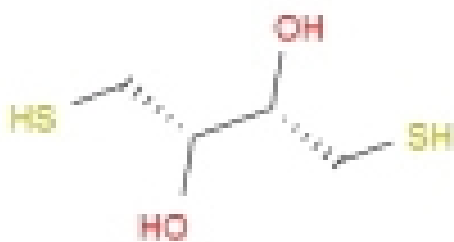


≥99.0% MBTH CAS:38894-11-0 3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate

MBTH CAS:38894-11-0 is a determination of fatty aldehyde reagent spectrophotometric method, which is used for the determination of hexosamine mucopolysaccharide in environmental samples, determination of Trace Selenium in photometric

Related Tags : ≥99.0% 3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate High Purity MBTH

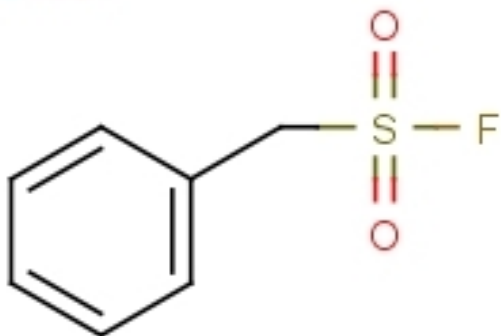
CAS:38894-11-0 MBTH MBTH manufacturer Diagnostic Reagent MBTH buy MBTH



98% DTT CAS:27565-41-9 1,4-Dithiothreitol

Dithiothreitol (DTT) is the common name for a small-molecule redox reagent also known as Cleland's reagent.[2] DTT's formula is C₄H₁₀O₂S₂ and the chemical structure of one of its enantiomers in its reduced form is shown on the right; its oxidized form is a disulfide bonded 6-membered ring (shown below). The reagent is commonly used in its

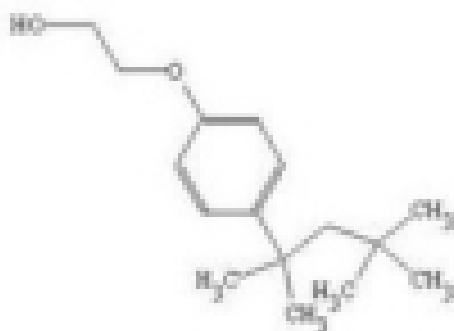
Related Tags : Ultra Pure DTT DTT manufacturer 27565-41-9 DTT 99.0% DTT Cleland's reagent DTT DTT TCEP-HCL



High Purity PMSF CAS:329-98-6 Phenylmethanesulfonyl fluoride

Phenylmethanesulfonyl fluoride CAS NO:329-98-6, usually called PMSF. It's a biochemical reagent commonly used for the inhibition of protease

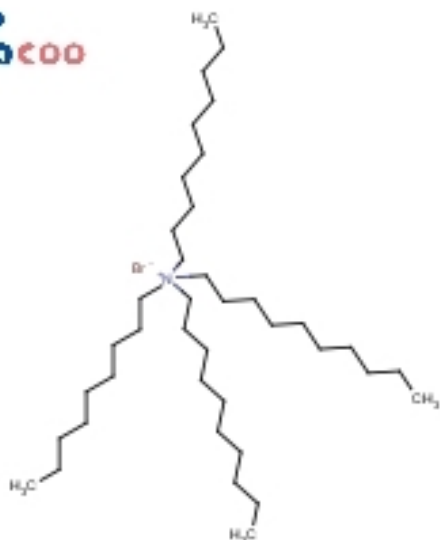
Related Tags : [≥99.0% Phenylmethanesulfonyl fluoride](#) [High Purity PMSF](#) [CAS:329-9B-6 PMSF](#) [PMSF manufacturer](#)
[Diagnostic Reagent PMSF](#) [buy PMSF](#)



High Purity Triton X-100 CAS:9002-93-1 OCTYLPHENYLPOLYETHYLENE GLYCOL

OCTYLPHENYLPOLYETHYLENE GLYCOL CAS NO:9002-90-1, colorless to light yellow sticky liquid, is used for non-ionic surfactant

Related Tags : [High Purity OCTYLPHENYLPOLYETHYLENE GLYCOL](#) [High Purity Triton X-100](#)
[CAS:9002-93-1 Triton X-100](#) [Triton X-100 manufacturer](#) [Diagnostic Reagent Triton X-100](#) [buy Triton X-100](#)



High Purity TETRAKIS(DECYL)AMMONIUM BROMIDE CAS:14937-42-9

TETRAKIS(DECYL)AMMONIUM BROMIDE Stable ,Hygroscopic. Incompatible with strong oxidizing agents.

Related Tags : $\geq 99.0\%$ TETRAKIS(DECYL)AMMONIUM BROMIDE

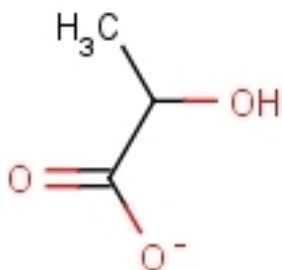
High Purity TETRAKIS(DECYL)AMMONIUM BROMIDE CAS:14937-42-9 TETRAKIS(DECYL)AMMONIUM BROMIDE

TETRAKIS(DECYL)AMMONIUM BROMIDE manufacturer

Diagnostic Reagent TETRAKIS(DECYL)AMMONIUM BROMIDE buy TETRAKIS(DECYL)AMMONIUM BROMIDE



Li⁺



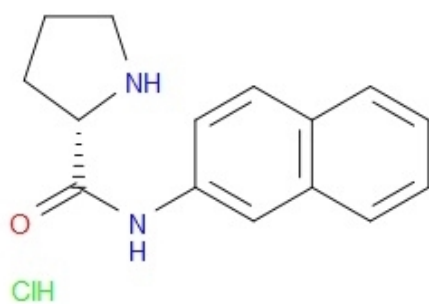
99% Lithium L-lactate CAS:27848-80-2 (S)-2-HYDROXYPROPIONIC ACID LITHIUM SALT

Lithium L-lactate CAS No.27848-80-2 is used as a lactate dehydrogenase substrate and can be used for the detection of L-lactate dehydrogenase enzyme activity and the synthesis of ethyl lactate and benzyl lactate.

Related Tags : 99% (S)-2-HYDROXYPROPIONIC ACID LITHIUM SALT High Purity Lithium L-lactate

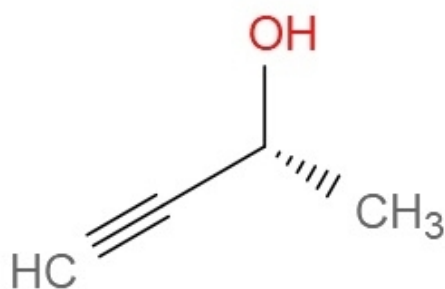
CAS:27848-80-2 Lithium L-lactate Lithium L-lactate manufacturer Diagnostic Reagent Lithium L-lactate

buy Lithium L-lactate



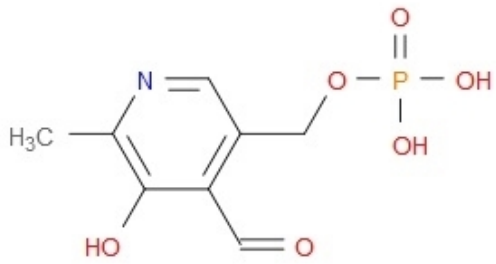
L-Proline β -naphthylamide hydrochloride CAS97216-16-5

Related Tags : L-Proline β -naphthylamide hydrochloride CAS97216-16-5 97216-16-5



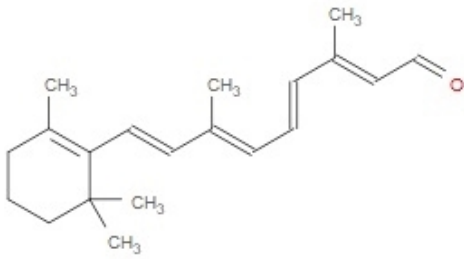
(R)-(+)-3-BUTYN-2-OL CAS42969-65-3

Related Tags : (R)-(+)-3-BUTYN-2-OL CAS42969-65-3 42969-65-3



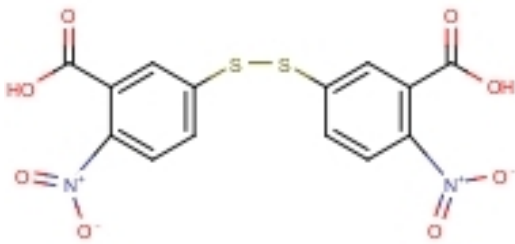
Pyridoxal 5'-phosphate CAS853645-22-4

Related Tags : Pyridoxal 5'-phosphate CAS853645-22-4 853645-22-4



all trans-Retinal CAS116-31-4

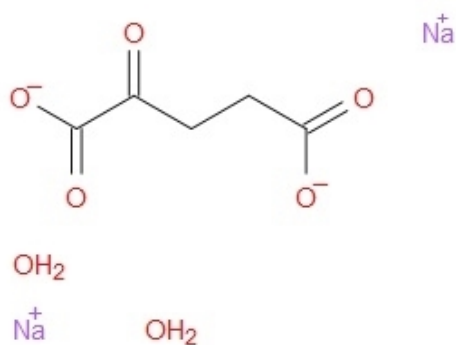
Related Tags : all trans-Retinal CAS116-31-4 116-31-4



≥99% DTNB CAS:69-78-3 5,5'-Dithiobis(2-nitrobenzoic acid)

5,5'-Dithiobis(2-nitrobenzoic acid) CAS:69-78-3 or DTNB is a chemical used to quantify the number or concentration of thiol groups in a sample.

Related Tags : ≥99% DTNB CAS:69-78-3 DTNB DTNB manufacturer Diagnostic Reagent DTNB buy DNTB
High Purity 5,5'-Dithiobis(2-nitrobenzoic acid)



α-Ketoglutaric acid disodium salt, Dihydrate CAS305-72-6

Related Tags : α-Ketoglutaric acid disodium salt, Dihydrate CAS305-72-6 305-72-6

По вопросам продаж и поддержки обращайтесь:

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Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
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Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
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