

Электронные химические материалы

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
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Ростов-на-Дону (863)308-18-15
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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

Россия +7(495)268-04-70

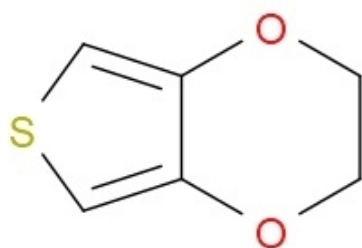
Казахстан +7(7172)727-132

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Electronic chemical materials are substances used in the production of electronic devices, such as smartphones, laptops, and televisions. These materials can be conductors, insulators, or semi-conductors and play a crucial role in the performance and functionality of electronic devices. Electronic chemical materials are used in the manufacturing of various components of electronic devices, such as integrated circuits, displays, and batteries. The demand for electronic devices is constantly growing, driving the need for more advanced and efficient electronic chemical materials. This field is rapidly evolving, and new materials and technologies are being developed to meet the increasing demand for better performance, reliability, and sustainability in electronic devices.

PRODUCTS

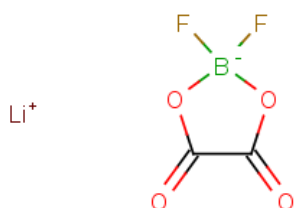


EDOT CAS126213-50-1

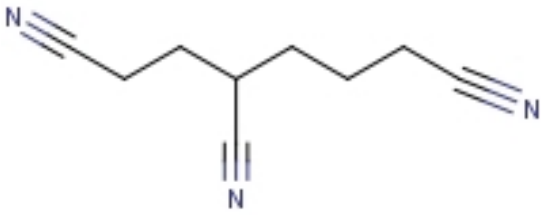
Synthesis of conducting polymer

Related Tags : EDOT CAS126213-50-1 126213-50-1

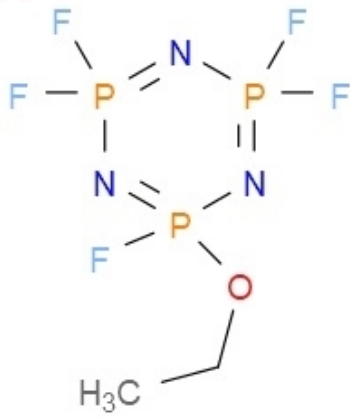
1,3,6-Hexanetricarbonitrile CAS: 1772-25-4



Related Tags : 1,3,6-Hexanetricarbonitrile CAS: 1772-25-4 1,3,6-Hexanetricarbonitrile CAS: 1772-25-4 1,3,6-Hexanetricarbonitrile manufacturer 1,3,6-Hexanetricarbonitrile supplier CAS: 1772-25-4 manufacturer

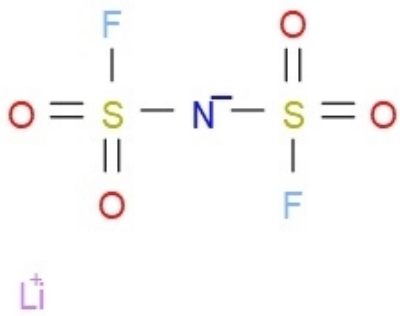


Lithium Difluoro(oxalato)borate CAS 409071-16-5



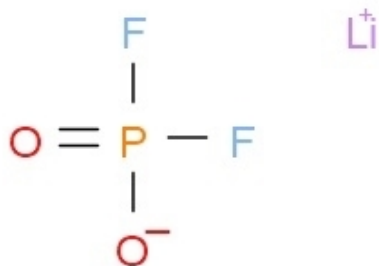
Ethoxy(pentafluoro)cyclotriphosphazene CAS33027-66-6

Flame retardant



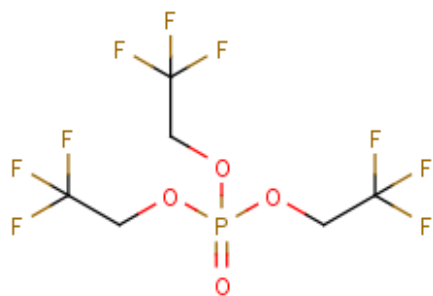
Lithium bis(fluorosulfonyl)imide CAS171611-11-3

New lithium electrolyte salts



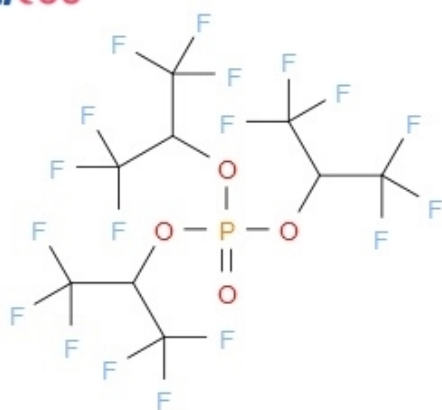
Lithium Difluorophosphate CAS24389-25-1

Lithium difluorophosphate has high electrochemical stability and can improve the conductivity of non-aqueous electrolyte solution. Adding lithium difluorophosphate to the electrolyte of lithium secondary batteries can not only improve the low-temperature output characteristics of batteries, but also inhibit the decomposition of positive electrode



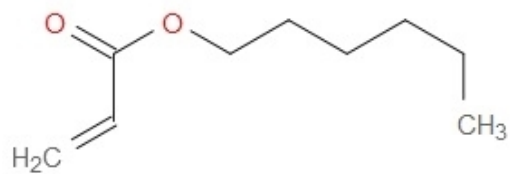
phosphoric acid tris-(2,2,2-trifluoro-ethyl) ester CAS 358-63-4

Related Tags : phosphoric acid tris-(2,2,2-trifluoro-ethyl) ester 358-63-4



phosphoric acid, Tri(1,1,1,3,3,3-Hexafluoroisopropyl) ester CAS 66489-68-7

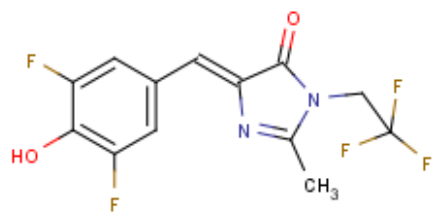
Related Tags : phosphoric acid, Tri(1,1,1,3,3,3-Hexafluoroisopropyl) ester 66489-68-7



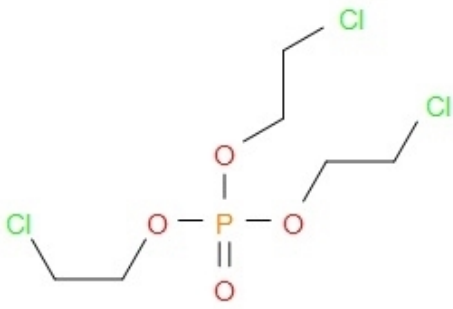
N-Hexyl acrylate CAS2499-95-8

Polymer monomers, electrolyte additive

Related Tags : N-Hexyl acrylate CAS2499-95-8 2499-95-8



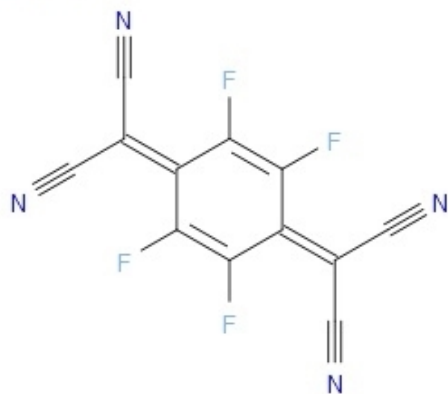
(5Z)-5-[(3,5-difluoro-4-hydroxyphenyl)methylidene]-2-methyl-3-(2,2,2-trifluoroethyl)imidazol-4-one CAS 1539318-36-9



Tris(β-chloroethyl) Phosphate CAS 115-96-8



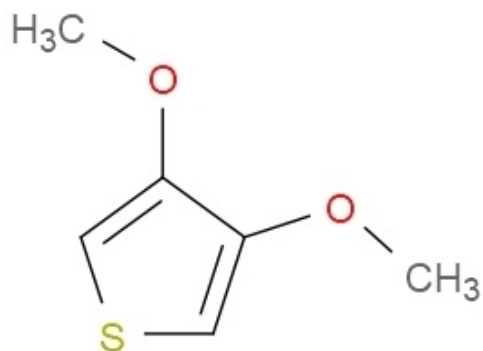
PVS-SS



7,7,8,8-Tetracyano-2,3,5,6-tetrafluoroquinodimethane (F4TCNQ) CAS29261-33-4

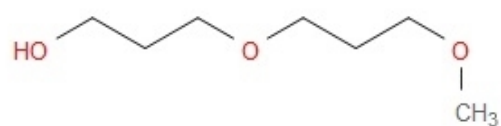
application in OLED

Related Tags : 7,7,8,8-Tetracyano-2,3,5,6-tetrafluoroquinodimethane (F4TCNQ) CAS29261-33-4 29261-33-4



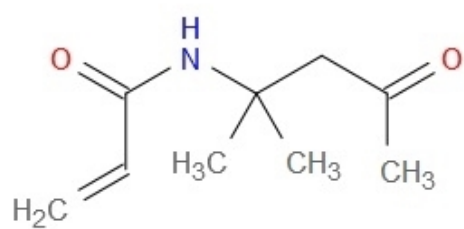
3,4-dimethoxythiophene CAS51792-34-8

Related Tags : 3,4-dimethoxythiophene CAS51792-34-8 51792-34-8



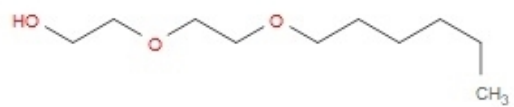
Dipropylene glycol monomethyl ether CAS34590-94-8

Related Tags : Dipropylene glycol monomethyl ether CAS34590-94-8 34590-94-8



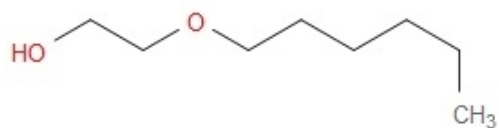
DIACETONE ACRYLAMIDE CAS2873-97-4

Related Tags : DIACETONE ACRYLAMIDE CAS2873-97-4 2873-97-4



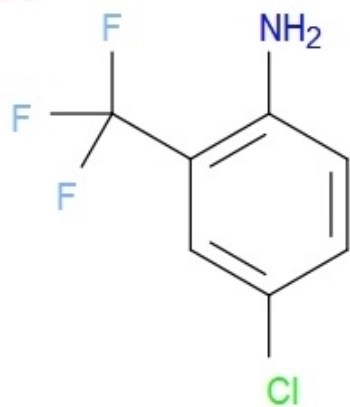
Di(ethylene glycol) hexyl ether CAS112-59-4

Related Tags : Di(ethylene glycol) hexyl ether CAS112-59-4 112-59-4



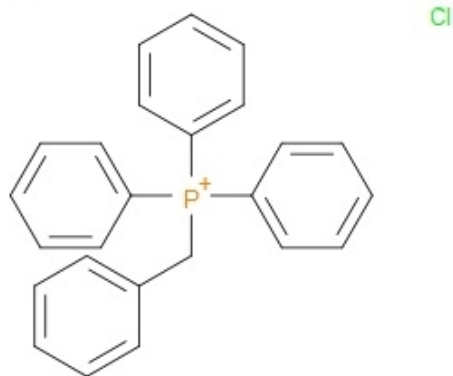
Ethylene glycol monohexyl ether CAS112-25-4

Related Tags : Ethylene glycol monohexyl ether CAS112-25-4 112-25-4



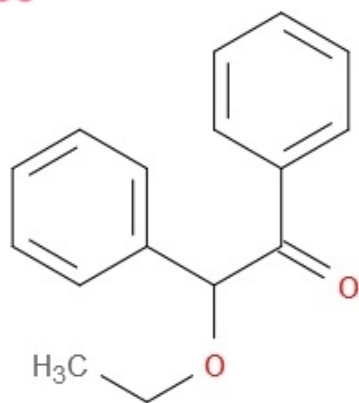
2-AMINO-5-CHLOROBENZOTRIFLUORIDE CAS445-03-4

Related Tags : 2-AMINO-5-CHLOROBENZOTRIFLUORIDE CAS445-03-4 445-03-4



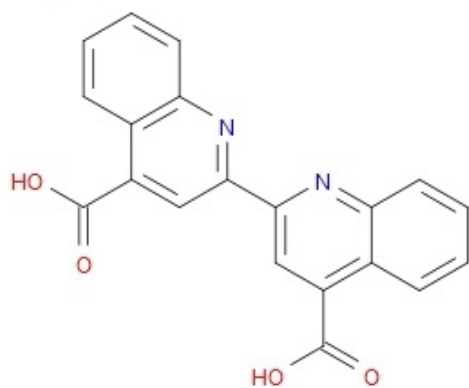
Benzyltriphenylphosphonium chloride CAS1100-88-5

Related Tags : Benzyltriphenylphosphonium chloride CAS1100-88-5 1100-88-5



Benzoin Ethyl Ether CAS574-09-4

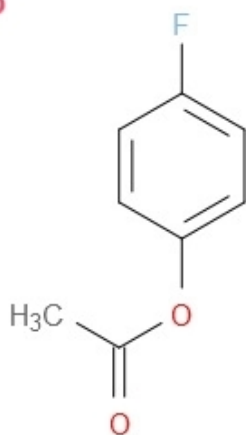
Related Tags : Benzoin Ethyl Ether CAS574-09-4 574-09-4



2, 2'-bisquinoline -4,4'-dicarboxylic acid CAS1245-13-2

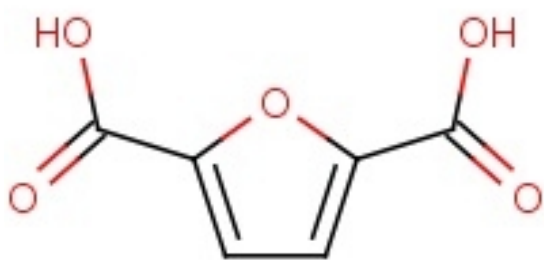
2,2'-Biquinoline-4,4'-dicarboxylic acid has been used in a study that synthesized and structurally characterized six metal-organic coordination polymers

Related Tags : 2, 2'-bisquinoline -4,4'-dicarboxylic acid CAS1245-13-2 1245-13-2



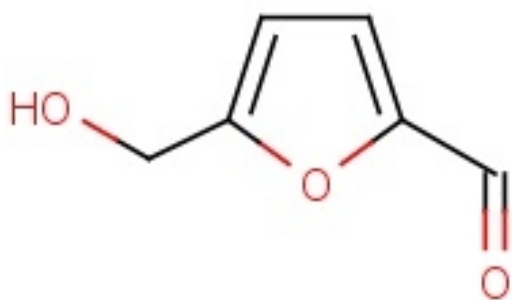
4 - fluorophenyl acetate CAS405-51-6

Related Tags : 4 - fluorophenyl acetate CAS405-51-6 405-51-6



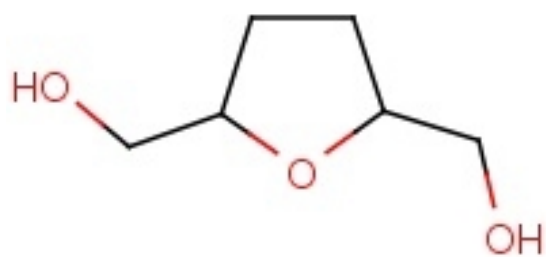
2,5-furandicarboxylic acid CAS 3238-40-2

Related Tags : 2,5-furandicarboxylic acid CAS 3238-40-2



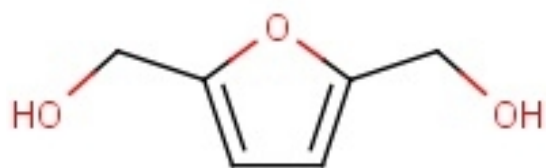
5-(Hydroxymethyl)furfural CAS 67-47-0

Related Tags : 5-(Hydroxymethyl)furfural CAS 67-47-0



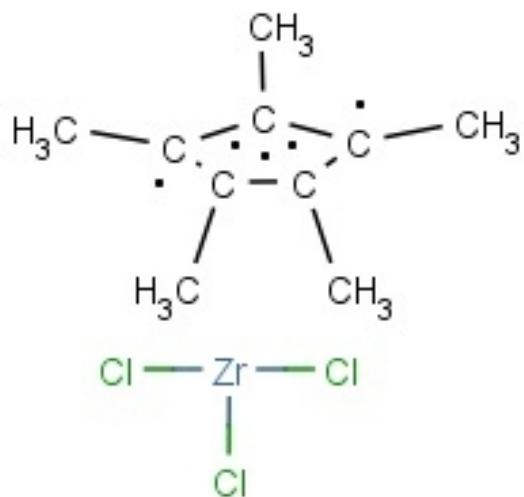
2,5-dihydroxymethyl tetrahydrofuran CAS 104-80-3

Related Tags : 2,5-dihydroxymethyl tetrahydrofuran CAS 104-80-3



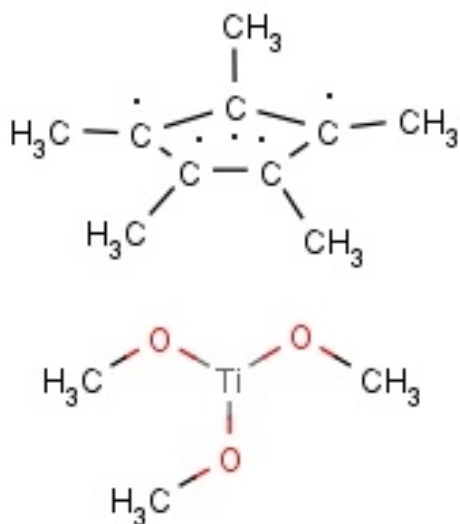
2,5-Furandimethanol CAS 1883-75-6

Related Tags : 2,5-Furandimethanol CAS 1883-75-6



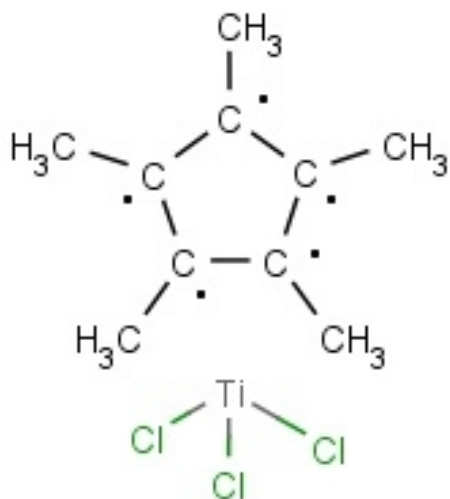
Pentamethylcyclopentadienylzirconiumtrichloride CAS 75181-07-6

Related Tags : Pentamethylcyclopentadienylzirconiumtrichloride CAS 75181-07-6



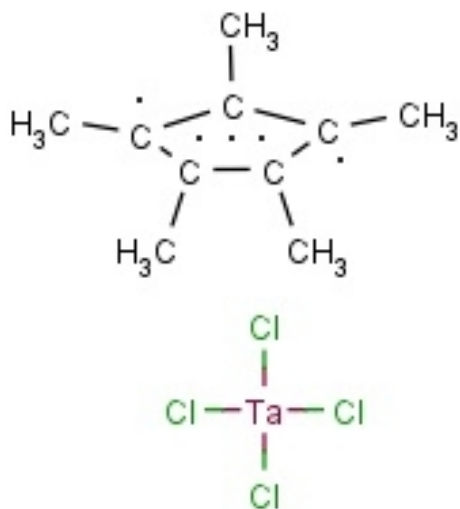
Trimethoxy(pentamethylcyclopentadienyl)titanium(IV) CAS 123927-75-3

Related Tags : Trimethoxy(pentamethylcyclopentadienyl)titanium(IV) CAS 123927-75-3



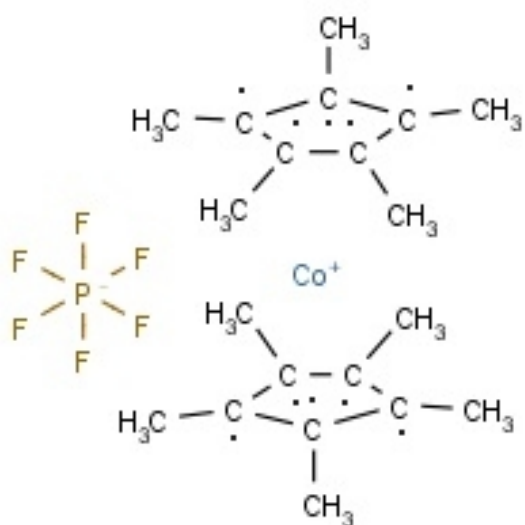
Pentamethylcyclopentadienyltitanium trichloride CAS 12129-06-5

Related Tags : Pentamethylcyclopentadienyltitanium trichloride CAS 12129-06-5



Pentamethylcyclopentadienyltantalum tetrachloride CAS 71414-47-6

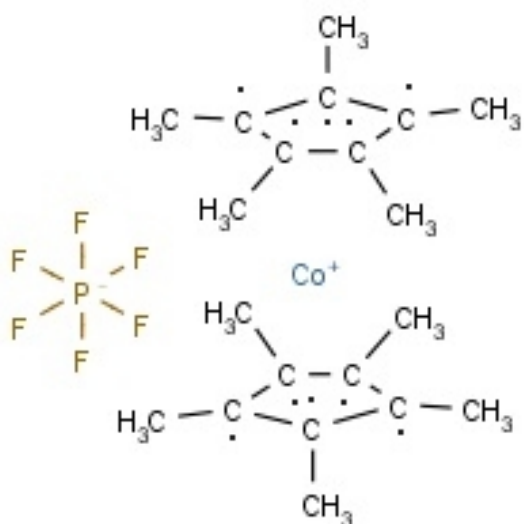
Related Tags : Pentamethylcyclopentadienyltantalum tetrachloride CAS 71414-47-6



(pentamethylcyclopentadienyl)cobalt hexafluorophosphate CAS 79973-42-5

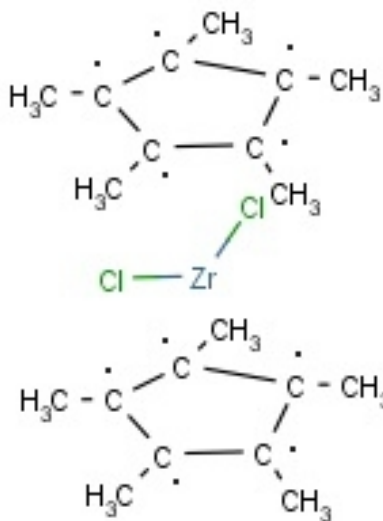
Related Tags : Pentamethylcyclopentadienylhafnium trichloride CAS 75181-08-7

Related Tags : (pentamethylcyclopentadienyl)cobalt hexafluorophosphate CAS 79973-42-5



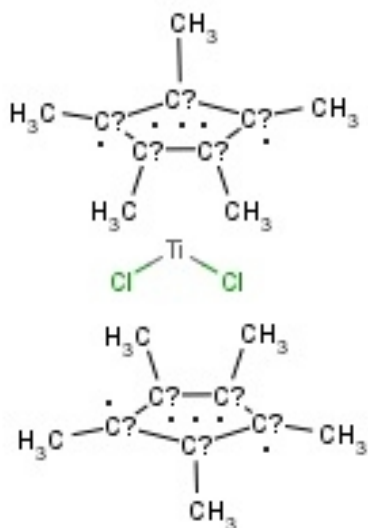
(pentamethylcyclopentadienyl)cobalt hexafluorophosphate CAS 79973-42-5

Related Tags : (pentamethylcyclopentadienyl)cobalt hexafluorophosphate CAS 79973-42-5



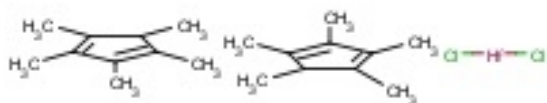
Bis(pentamethylcyclopentadienyl)zirconium dichloride CAS 54039-38-2

Related Tags : Bis(pentamethylcyclopentadienyl)zirconium dichloride CAS 54039-38-2



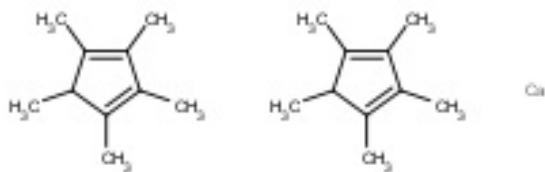
BIS(PENTAMETHYLCYCLOPENTADIENYL)TITANIUM DICHLORIDE CAS 11136-36-0

Related Tags : BIS(PENTAMETHYLCYCLOPENTADIENYL)TITANIUM DICHLORIDE CAS 11136-36-0



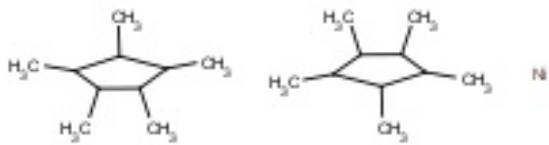
bis(pentamethylcyclopentadienyl)hafnium dichloride CAS 85959-83-7

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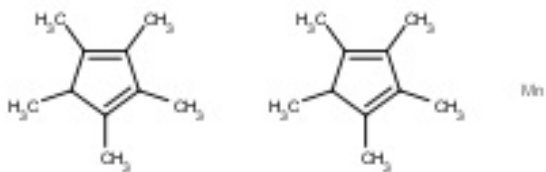
Bis(pentamethylcyclopentadienyl)calcium CAS 101200-05-9

Related Tags : Bis(pentamethylcyclopentadienyl)calcium CAS 101200-05-9



Bis(pentamethylcyclopentadienyl)nickel CAS 74507-63-4

Related Tags : Bis(pentamethylcyclopentadienyl)nickel CAS 74507-63-4



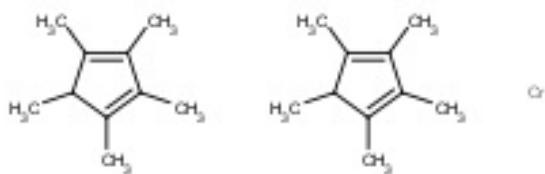
bis(pentamethylcyclopentadienyl)manganese CAS 67506-86-9

Related Tags : bis(pentamethylcyclopentadienyl)manganese CAS 67506-86-9



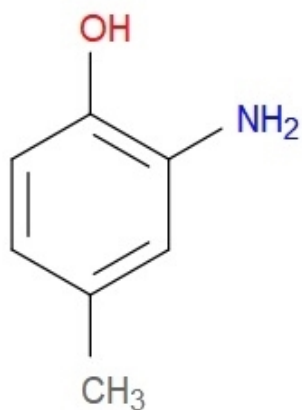
Bis(pentamethylcyclopentadienyl)iron CAS 12126-50-0

Related Tags : Bis(pentamethylcyclopentadienyl)iron CAS 12126-50-0



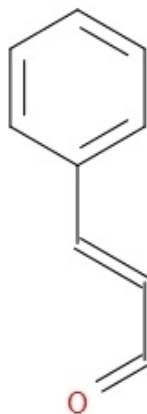
bis(pentamethylcyclopentadienyl)chromium CAS 74507-61-2

Related Tags : bis(pentamethylcyclopentadienyl)chromium CAS 74507-61-2



Baricitinib phosphate CAS1187595-84-1

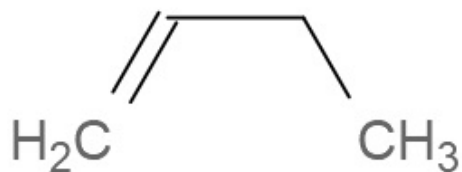
Baricitinib phosphate (INCB 028050; LY 3009104) is a selective JAK1 and JAK2 inhibitor with IC₅₀ of 5.9 nM and 5.7 nM, ~70 and ~10-fold selective versus JAK3 and Tyk2, no inhibition to c-Met and Chk2



Trans-Cinnamaldehyde CAS14371-10-9

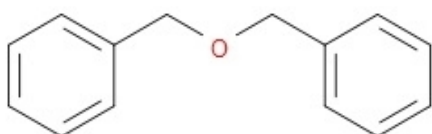
Used as solvents, chemicals food seasoning and spices

Related Tags : 14371-10-9 Trans-Cinnamaldehyde CAS14371-10-9



4-Chlorosalicylic acid CAS5106-98-9

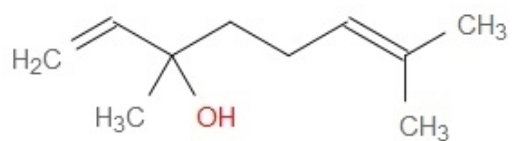
Related Tags : 4-Chlorosalicylic acid CAS5106-98-9 5106-98-9



Dibenzyl ether CAS103-50-4

Used as gas chromatographic stationary liquid and nitrocellulose plasticizer, also used in the preparation of spice

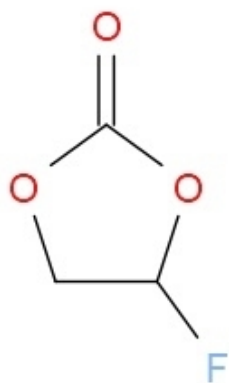
Related Tags : Dibenzyl ether CAS103-50-4 103-50-4



Linalool CAS78-70-6

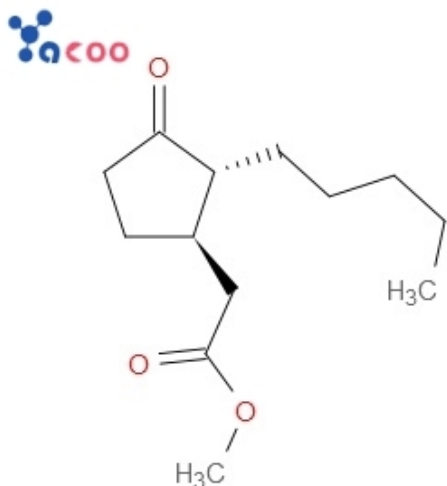
Linalool is a kind of important spices

Related Tags : Linalool CAS78-70-6 78-70-6



Fluoroethylene carbonate CAS114435-02-8

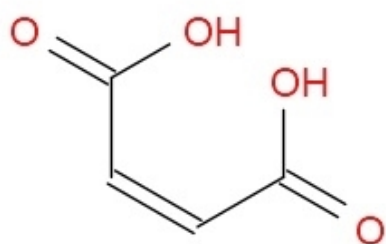
Organic solvents, electronic chemicals, Electrolyte additives for lithium ion batteries



Methyl dihydrojasmonate CAS24851-98-7

Flavors. Can be used to make artificial net oil, jasmine and tuberose fragrant jasmine

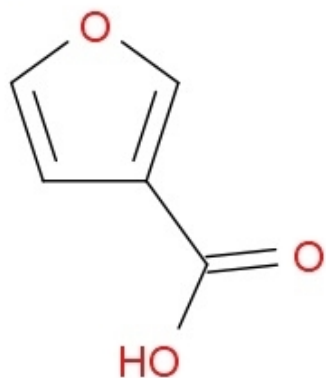
Related Tags : 24851-98-7 Methyl dihydrojasmonate CAS24851-98-7



cis-Butenedioic acid CAS110-16-7

Preparation of pesticide marathon, fumaric acid, unsaturated polyester resins, dyeing auxiliaries and oil preservatives

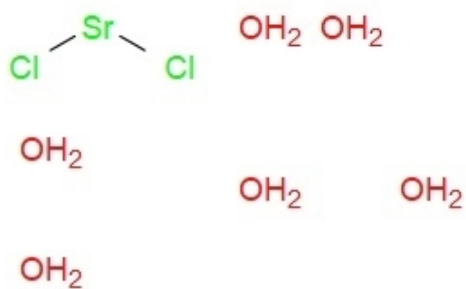
Related Tags : cis-Butenedioic acid CAS110-16-7 110-16-7



3-Furoic acid CAS488-93-7

3-Furoic acid was used in synthesis of furan-2,5- and furan-2,4-dicarboxylic acid under solvent-free conditions via disproportionation reaction

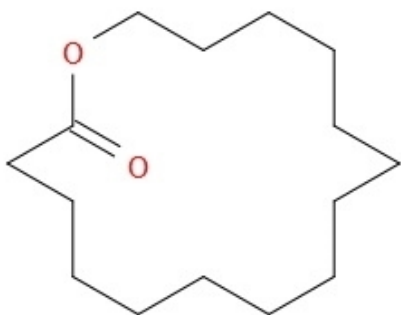
Related Tags : 3-Furoic acid CAS488-93-7 488-93-7



Strontium chloride hexahydrate CAS10025-70-4

For magnetic materials additives, pharmaceutical industry, daily chemical, strontium salt preparation of raw materials

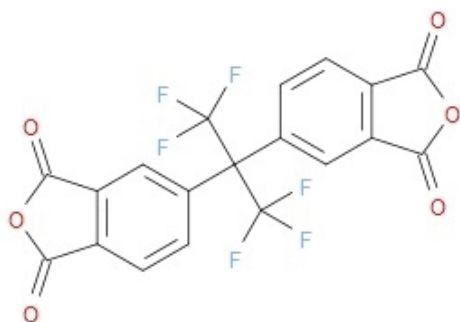
Related Tags : Strontium chloride hexahydrate CAS10025-70-4 10025-70-4



Cyclopentadecanolide CAS106-02-5

Used in perfume, shampoo and cosmetics, can also be used for wine, cigarette and toothpaste was in essence, food with spices.

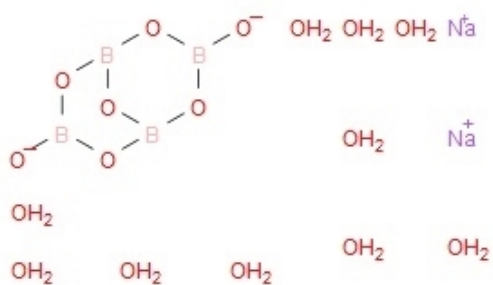
Related Tags : Cyclopentadecanolide CAS106-02-5 106-02-5



4,4'-(Hexafluoroisopropylidene)diphthalic anhydride CAS1107-00-2

Polymer electronic materials

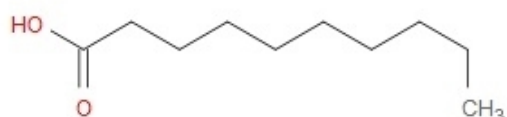
Related Tags : 4,4'-(Hexafluoroisopropylidene)diphthalic anhydride CAS1107-00-2 1107-00-2



Sodium tetraborate decahydrate CAS1303-96-4

Boron compounds used as the basic raw material, also used in glass, enamel, welding non-ferrous metals, fertilizers, such as atomic energy industry and the tube.

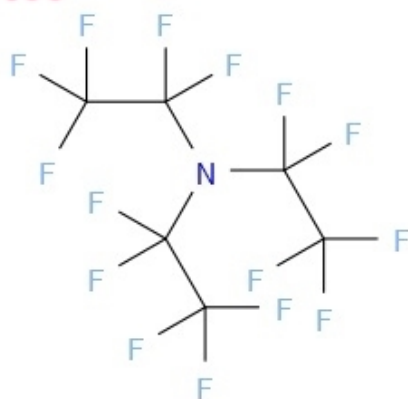
Related Tags : Sodium tetraborate decahydrate CAS1303-96-4 1303-96-4



Decanoic acid CAS334-48-5

For flavor, fragrance and pharmaceutical synthesis.

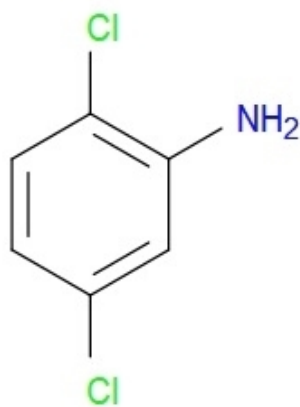
Related Tags : Decanoic acid CAS334-48-5 334-48-5



Tris(pentafluoroethyl)amine CAS359-70-6

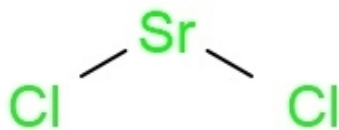
In the aerospace, electronics, electric power industry is used as electrical insulating oil, thermal conductivity, dielectric fluid coolant, precision instrument, lotion, etc

Related Tags : Tris(pentafluoroethyl)amine CAS359-70-6 359-70-6



2,4,6-TRIMETHYLPHENYLHYDRAZINE HYDROCHLORIDE CAS76195-82-9

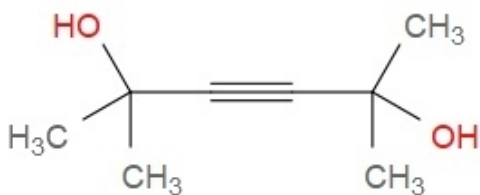
Related Tags : 2,4,6-TRIMETHYLPHENYLHYDRAZINE HYDROCHLORIDE CAS76195-82-9 76195-82-9



Strontium chloride CAS10476-85-4

Can be used for magnetic materials, electronic ceramics, toothpaste additives, pigments, pharmaceutical industry, strontium salt preparation and electronic products.

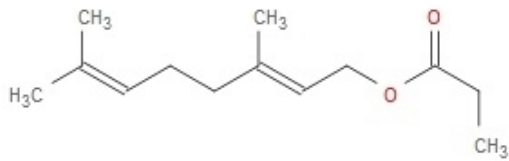
Related Tags : Strontium chloride CAS10476-85-4 10476-85-4



2,5-DIMETHYL-3-HEXYNE-2,5-DIOL CAS142-30-3

Used as electroplating industrial brightening agent and spices, herbicide, pesticide raw materials

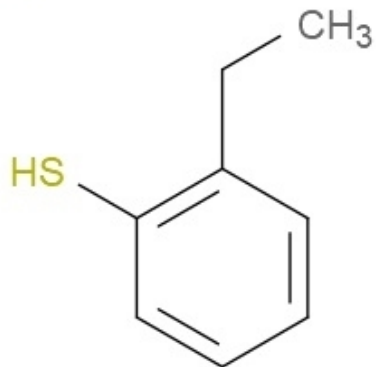
Related Tags : 2,5-DIMETHYL-3-HEXYNE-2,5-DIOL CAS142-30-3 142-30-3



GERANYL PROPIONATE CAS105-90-8

GB 2760-96 rules to allow the use of edible spices

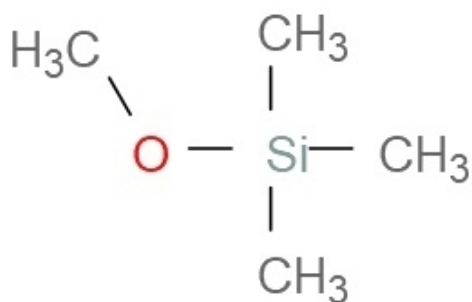
Related Tags : GERANYL PROPIONATE CAS105-90-8 105-90-8



2-ETHYLTHIOPHENOL CAS4500-58-7

Food with spices.

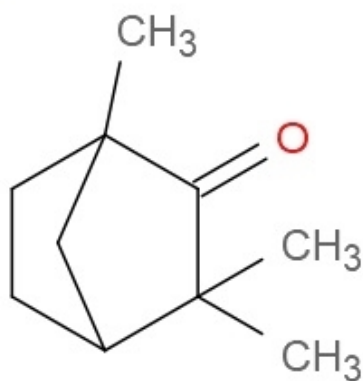
Related Tags : 2-ETHYLTHIOPHENOL CAS4500-58-7 4500-58-7



METHOXYTRIMETHYLSILANE CAS1825-61-2

Materials Science, Micro/NanoElectronics, Mono-Alkoxy Silanes, Self Assembly & Contact Printing, Self-Assembly Materials

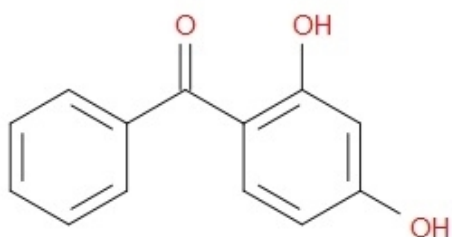
Related Tags : METHOXYTRIMETHYLSILANE CAS1825-61-2 1825-61-2



(-)-FENCHONE CAS7787-20-4

GB 2760-1996 rules for temporary permits the use of food with spices. Mainly used for dispensing raspberry, cherry, grape, tropical fruit and other fruit essence.

Related Tags : (-)-FENCHONE CAS7787-20-4 7787-20-4

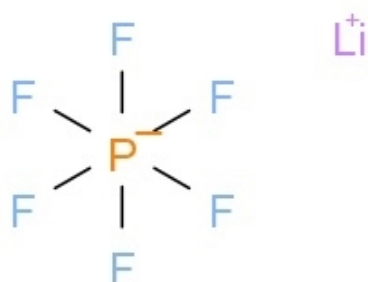


2,4-DIHYDROXYBENZOPHENONE CAS131-56-6

Used as a UV absorber, 2- hydroxy -4- methoxy two benzophenone derivative by the product (UV-9), 2- hydroxy -4- octyloxy two benzophenone (UV-531) two benzophenone compounds, and other single hydroxyl, hydroxyl, hydroxyl, three dual four hydroxyl groups is the most widely used absorption light stabilizer. Can absorb ultraviolet 290-400 nm,

Related Tags : 2,4-DIHYDROXYBENZOPHENONE CAS131-56-6 131-56-6

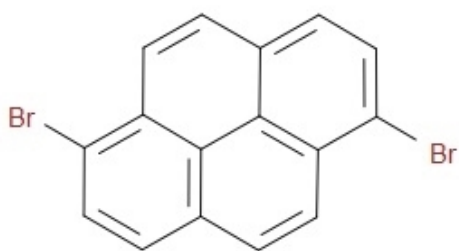
PRODUCTS



Lithium hexafluorophosphate CAS21324-40-3

Lithium ion battery electrolyte materials.

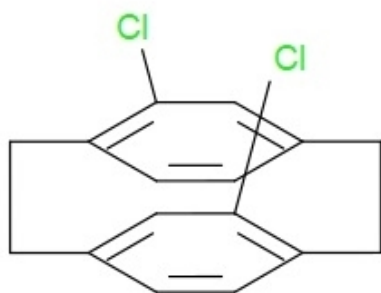
Related Tags : Lithium hexafluorophosphate CAS21324-40-3 21324-40-3



1,6-Dibromopyrene CAS27973-29-1

Optoelectronic Materials

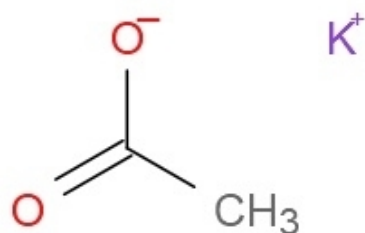
Related Tags : 1,6-Dibromopyrene CAS27973-29-1 27973-29-1



Dichloro-[2,2]-paracyclophane CAS28804-46-8

Vacuum coating material

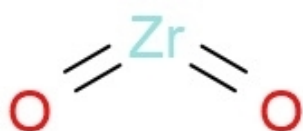
Related Tags : Dichloro-[2,2]-paracyclophane CAS28804-46-8 28804-46-8



Potassium Acetate CAS127-08-2

Mainly used in production of penicillin potassium, also can be used as chemical reagent, the preparation of anhydrous ethanol and pu heat preservation material, FRP industrial catalysts, additives, add agent, etc.

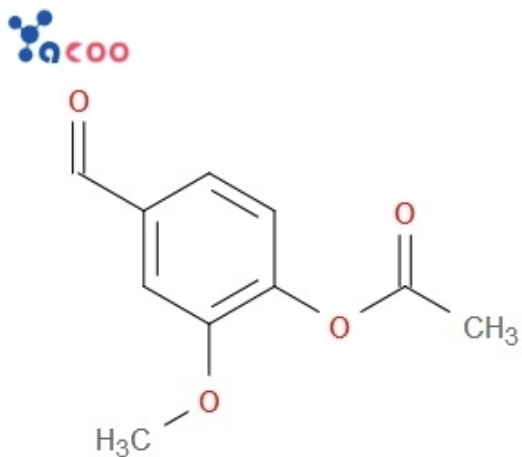
Related Tags : Potassium Acetate CAS127-08-2 127-08-2



Zirconium dioxide CAS1314-23-4

For the atomic energy industry, defense industry, electronic components, ceramic color agents, high temperature materials.

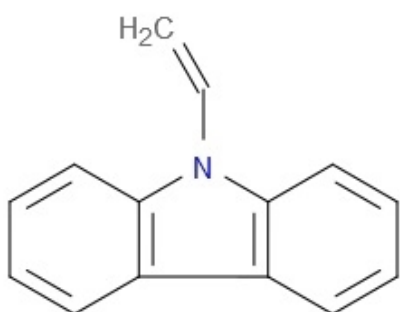
Related Tags : Zirconium dioxide CAS1314-23-4 1314-23-4



4-ACETOXY-3-METHOXYBENZALDEHYDE CAS881-68-5

Flavors and fragrances

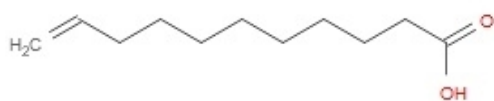
Related Tags : 4-ACETOXY-3-METHOXYBENZALDEHYDE CAS881-68-5 881-68-5



N-Vinyl carbazole CAS1484-13-5

Liquid crystal display materials.

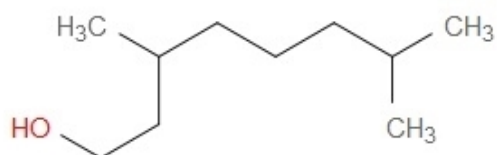
Related Tags : N-Vinyl carbazole CAS1484-13-5 1484-13-5



Undecylenic acid CAS112-38-9

Important raw material of synthetic fragrances

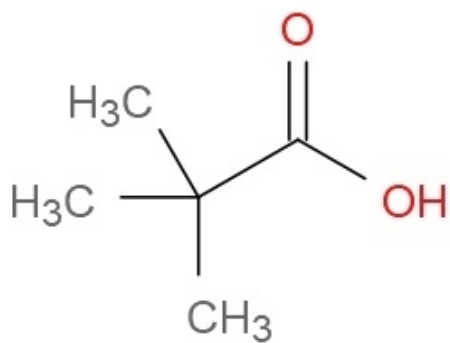
Related Tags : Undecylenic acid CAS112-38-9 112-38-9



3,7-DIMETHYL-1-OCTANOL CAS106-21-8

Spices

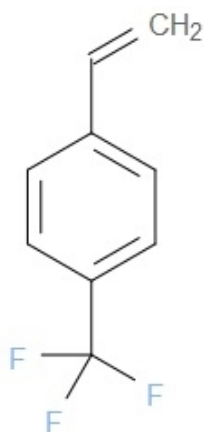
Related Tags : 3,7-DIMETHYL-1-OCTANOL CAS106-21-8 106-21-8



Pivalic acid CAS75-98-9

For the production of olefin polymerization initiator TBPP of raw materials, but also for the production of PVC stabilizers and spices and other raw materials.

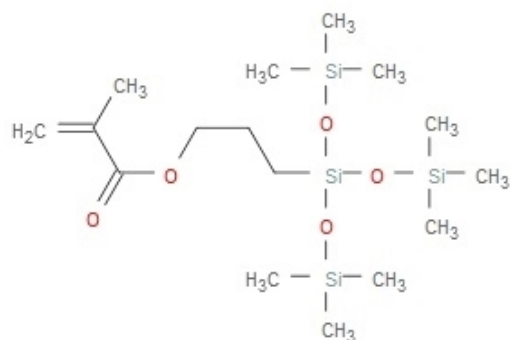
Related Tags : Pivalic acid CAS75-98-9 75-98-9



4-(TRIFLUOROMETHYL)STYRENE CAS402-50-6

Materials Science, Monomers, Polymer Science, Styrene and Functionalized Styrene Monomers

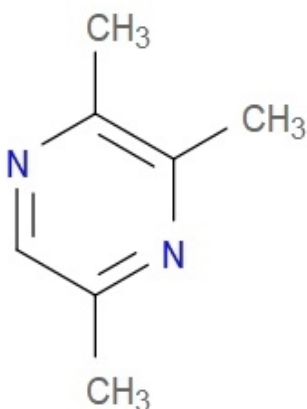
Related Tags : 4-(TRIFLUOROMETHYL)STYRENE CAS402-50-6 402-50-6



3-[TRIS(TRIMETHYLSILOXY)SILYL]PROPYL METHACRYLATE CAS17096-07-0

Acrylic Monomers, Materials Science, Methacrylate, Monomers, Polymer Science

Related Tags : 3-[TRIS(TRIMETHYLSILOXY)SILYL]PROPYL METHACRYLATE CAS17096-07-0 17096-07-0



2,3,5-TRIMETHYLPYRAZINE CAS14667-55-1

GB 2760--1996 provides for the temporary use of edible spices. Mainly used for the preparation of cocoa, chocolate and roasted nuts flavor

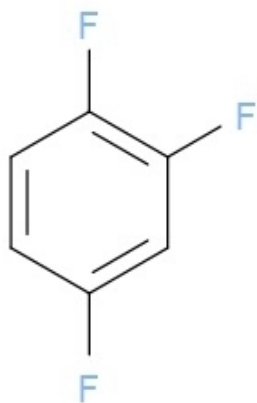
Related Tags : 2,3,5-TRIMETHYLPYRAZINE CAS14667-55-1 14667-55-1



2,2,2-TRIFLUOROETHYL ACRYLATE CAS407-47-6

Mainly used in coatings, to improve its water resistance, weatherability and stain resistance. Charge is also used as a fiber core and cladding materials, contact lenses and computer toner and carrier particles [adjusting agent

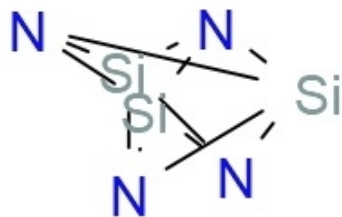
Related Tags : 2,2,2-TRIFLUOROETHYL ACRYLATE CAS407-47-6 407-47-6



1,2,4-TRIFLUOROBENZENE CAS367-23-7

organic synthesis intermediate and electronic solvent

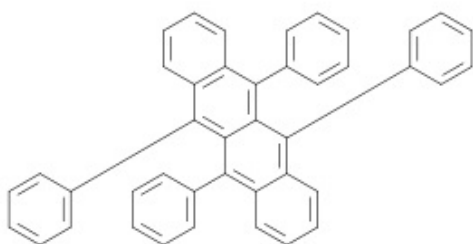
Related Tags : 1,2,4-TRIFLUOROBENZENE CAS367-23-7 367-23-7



SILICON NITRIDE CAS12033-89-5

Mainly used for function ceramic raw materials, non-ferrous metals, refractory materials, the plane engine, gas conveyor nozzle, such as bearing high temperature structural materials and heat resistant coatings

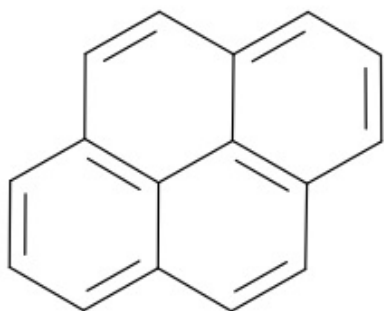
Related Tags : SILICON NITRIDE CAS12033-89-5 12033-89-5



Rubrene CAS517-51-1

OLED and OPC functional materials

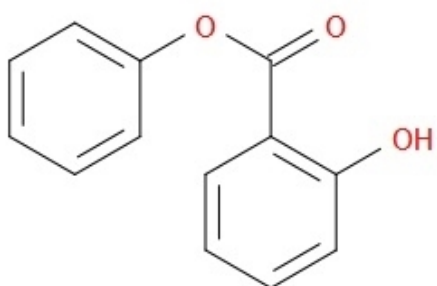
Related Tags : Rubrene CAS517-51-1 517-51-1



Pyrene CAS129-00-0

Mainly used in the synthesis of organic optoelectronic materials

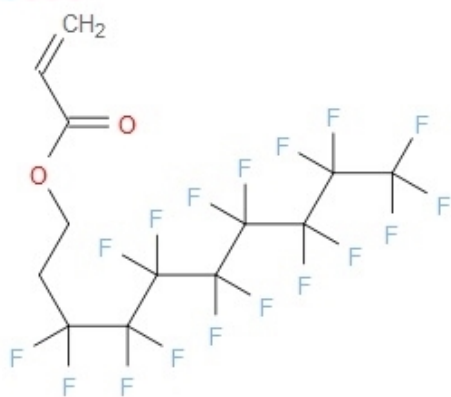
Related Tags : Pyrene CAS129-00-0 129-00-0



Phenyl salicylate CAS118-55-8

Used in plastic products, also used as a medical disinfectant and preservative used in organic synthesis. Also used for making perfume

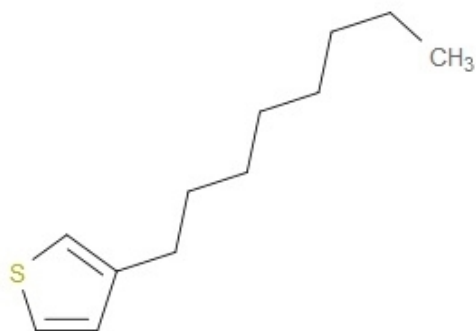
Related Tags : Phenyl salicylate CAS118-55-8 118-55-8



1H,1H,2H,2H-HEPTAFLUORODECYL ACRYLATE CAS27905-45-9

Fluorine containing surfactant, due to its unique properties: Double thinning both hydrophobic and oleophobic, inertia, friction coefficient and low surface energy, low refractive index and low dielectric constant, good oxidation resistance and weather resistance and biocompatibility, have been widely used in aerospace, chemical and the automotive

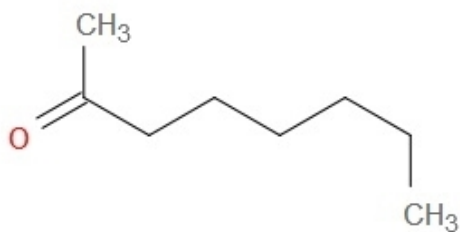
Related Tags : 1H,1H,2H,2H-HEPTAFLUORODECYL ACRYLATE CAS27905-45-9 27905-45-9



3-Octylthiophene CAS65016-62-8

Optical materials or pharmaceutical intermediates.

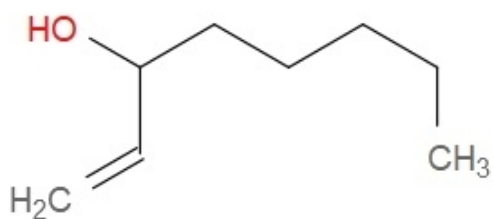
Related Tags : 3-Octylthiophene CAS65016-62-8 65016-62-8



2-OCTANONE CAS111-13-7

Used for edible spices; For medicine, pesticide, spices chemical fiber, etc, used for synthetic fiber oil agent, defoaming agent and surfactant, coal flotation agents etc

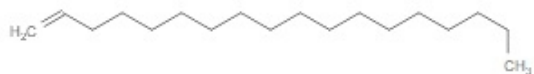
Related Tags : CAS111-13-7 111-13-7 2-OCTANONE



1-OCTEN-3-OL CAS3391-86-4

GB 2760 a 1996 provisions to allow the use of edible spices. Mainly used for the preparation of mushroom and earthy taste and flavor.

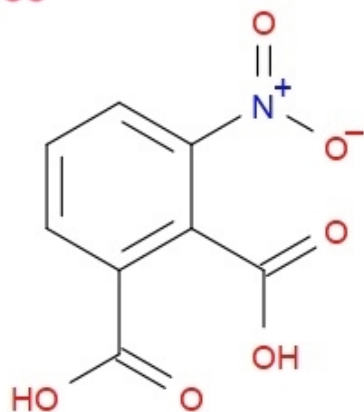
Related Tags : CAS3391-86-4 3391-86-4 1-OCTEN-3-OL



1-OCTADECENE CAS112-88-9

The goods for gas chromatography contrast samples, used in the production of surface active agent in organic synthesis, spices, ba, dyes and polymers

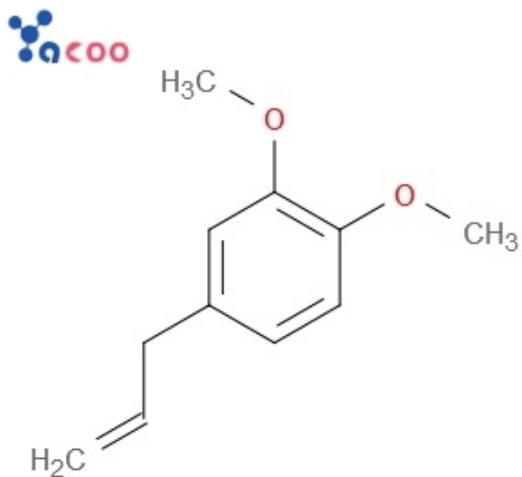
Related Tags : CAS112-88-9 112-88-9 1-OCTADECENE



3-NITROPHTHALIC ACID CAS603-11-2

Used as a sensitive material and pharmaceutical intermediates

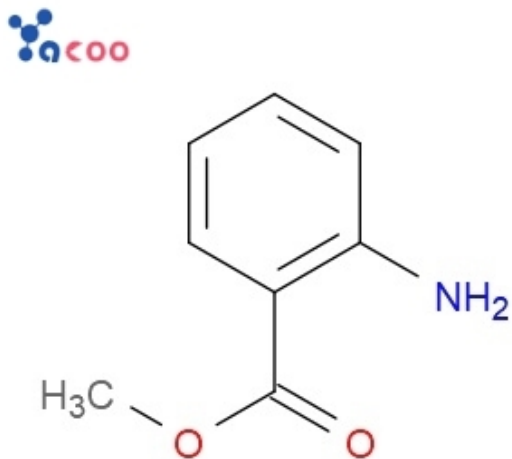
Related Tags : 3-NITROPHTHALIC ACID CAS603-11-2 603-11-2



EUGENOL METHYL ETHER CAS93-15-2

Food with spices.

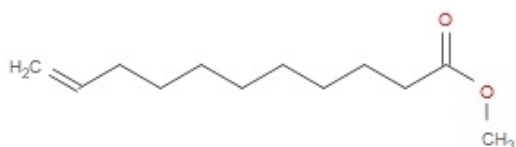
Related Tags : EUGENOL METHYL ETHER CAS93-15-2 93-15-2



Methyl anthranilate CAS134-20-3

For synthetic fragrances , drugs .

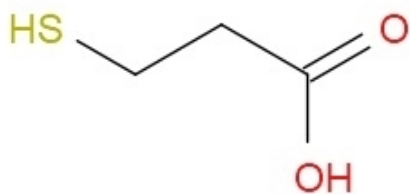
Related Tags : Methyl anthranilate CAS134-20-3 134-20-3



Methyl 10-Undecenoate CAS111-81-9

Methyl 10-undecenoate, unsaturated fatty acid ester, is used to modify commercial silicone monomer, 1,3,5,7-tetramethylcyclotetrasiloxane for the preparation of silicone hollow nano/microstructures in water

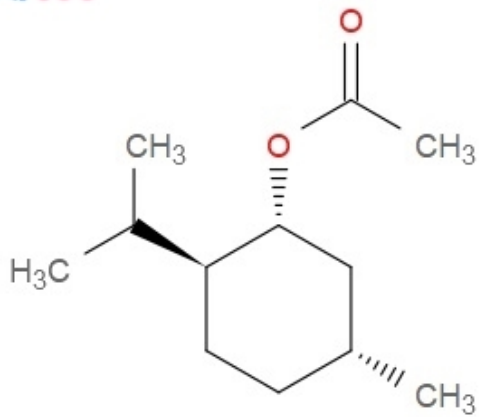
Related Tags : Methyl 10-Undecenoate CAS111-81-9 111-81-9



3-Mercaptopropionic acid CAS107-96-0

For pharmaceutical intermediates, electronic chemicals etc..

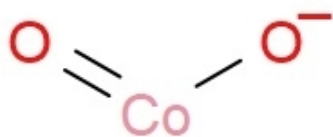
Related Tags : 3-Mercaptopropionic acid CAS107-96-0 107-96-0



(1R)-(-)-MENTHYL ACETATE CAS2623-23-6

GB 2760-1996 rules to allow the use of edible spices. Is used to make mint, fruits and berries flavor

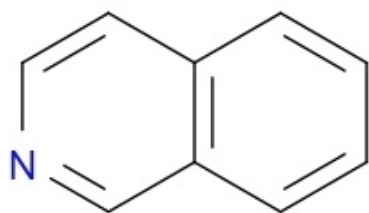
Related Tags : (1R)-(-)-MENTHYL ACETATE CAS2623-23-6 2623-23-6



Lithium cobalt(III) oxide CAS12190-79-3

Raw materials used for lithium secondary battery.

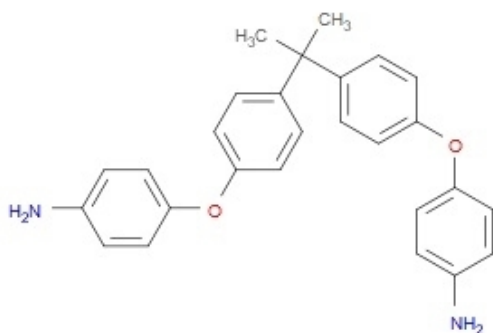
Related Tags : Lithium cobalt(III) oxide CAS12190-79-3 12190-79-3



ISOQUINOLINE CAS119-65-3

spices

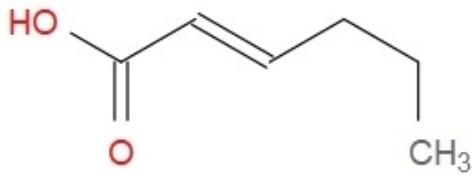
Related Tags : ISOQUINOLINE CAS119-65-3 119-65-3



2,2-BIS[4-(4-AMINOPHENOXY)PHENYL]PROPANE CAS13080-86-9

Used in the production of polyester type of new materials

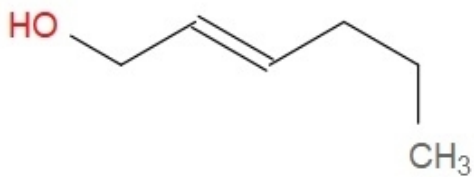
Related Tags : 2,2-BIS[4-(4-AMINOPHENOXY)PHENYL]PROPANE CAS13080-86-9 13080-86-9



TRANS-2-HEXENOIC ACID CAS13419-69-7

GB 2760 a 1996 regulation allows the use of food with spices.

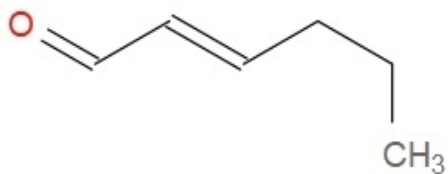
Related Tags : TRANS-2-HEXENOIC ACID CAS13419-69-7 13419-69-7



trans-2-Hexen-1-ol CAS928-95-0

Food flavors

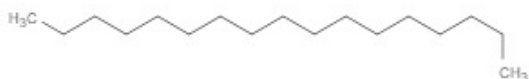
Related Tags : trans-2-Hexen-1-ol CAS928-95-0 928-95-0



trans-2-Hexenal CAS6728-26-3

Spices

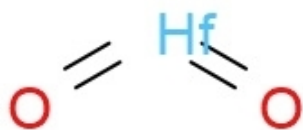
Related Tags : trans-2-Hexenal CAS6728-26-3 6728-26-3



n-Heptadecane CAS629-78-7

Heptadecane was used as an internal standard in the reaction to study the first direct comparison of kava lactone extraction efficiencies¹. It was also used as the appropriate suspended solvent for the extraction and concentration of EO (essential oil)².

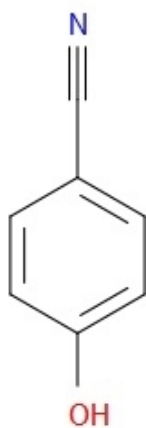
Related Tags : n-Heptadecane CAS629-78-7 629-78-7



Hafnium oxide CAS12055-23-1

Production of hafnium and hafnium alloys materials. Used as a refractory, anti-radiation coatings and catalysts.

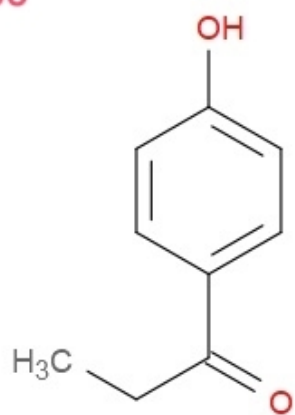
Related Tags : Hafnium oxide CAS12055-23-1 12055-23-1



4-Cyanophenol CAS767-00-0

Pharmaceutical intermediates. Liquid crystal materials, intermediates, spices intermediates

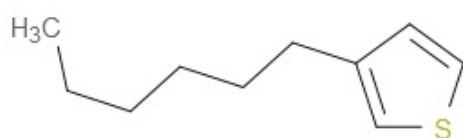
Related Tags : 4-Cyanophenol CAS767-00-0 767-00-0



4'-Hydroxypropiophenone CAS70-70-2

Used for liquid crystal materials and intermediates

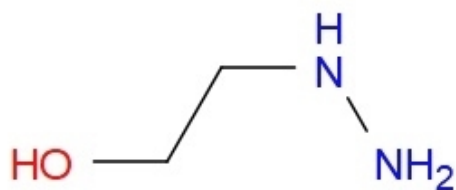
Related Tags : 4'-Hydroxypropiophenone CAS70-70-2 70-70-2



3-Hexylthiophene CAS1693-86-3

The precursor of the conductive polymer

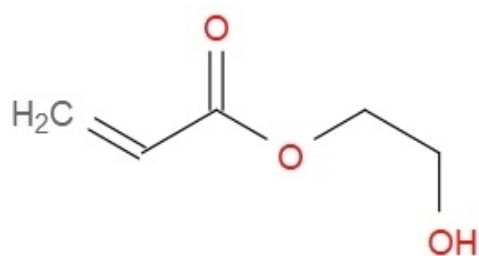
Related Tags : 3-Hexylthiophene CAS1693-86-3 1693-86-3



2-HYDROXYETHYLHYDRAZINE CAS109-84-2

Used as intermediate in organic synthesis, fuel oil stabilizer, plant growth regulator.

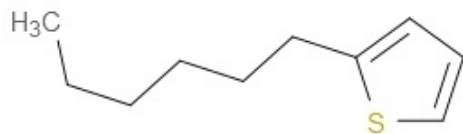
Related Tags : 2-HYDROXYETHYLHYDRAZINE CAS109-84-2 109-84-2



2-Hydroxyethyl acrylate CAS818-61-1

Acrylic latex coating system.

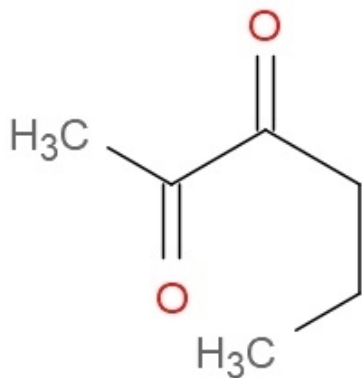
Related Tags : 2-Hydroxyethyl acrylate CAS818-61-1 818-61-1



2-HEXYLTHIOPHENE CAS18794-77-9

intermediates

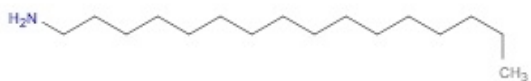
Related Tags : 2-HEXYLTHIOPHENE CAS18794-77-9 18794-77-9



2,3-HEXANEDIONE CAS3848-24-6

GB 2760-1997 rule allows the use of food with spices.

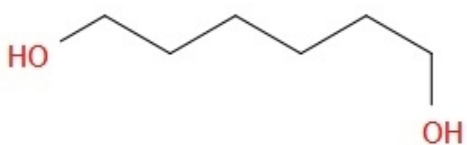
Related Tags : 2,3-HEXANEDIONE CAS3848-24-6 3848-24-6



1-Hexadecylamine CAS143-27-1

Used for making resins; pesticides and high-level detergent.

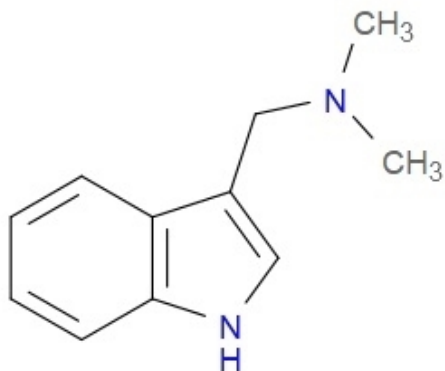
Related Tags : 1-Hexadecylamine CAS143-27-1 143-27-1



1,6-Hexanediol CAS629-11-8

For the production of polyurethane, unsaturated polyester, plasticizers, gelling agent of the hardening agent, oil improver such as the thermal sound qualitative

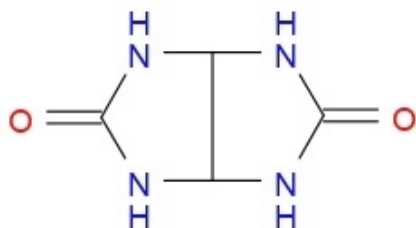
Related Tags : 1,6-Hexanediol CAS629-11-8 629-11-8



GRAMINE CAS87-52-5

Cosmetic raw materials, mainly used to gel, moss, shampoo, etc., also used in surfactant, medicine and other industries

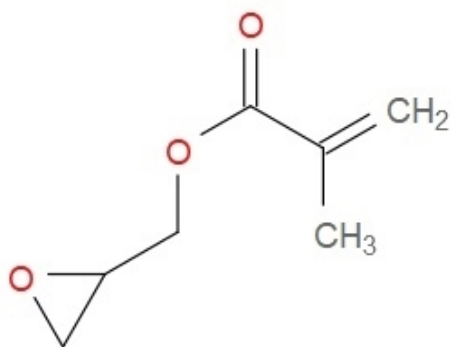
Related Tags : GRAMINE CAS87-52-5 87-52-5



GLYCOLURIL CAS496-46-8

Used as water treatment agent

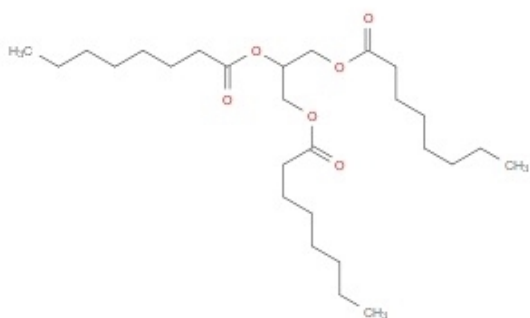
Related Tags : GLYCOLURIL CAS496-46-8 496-46-8



Glycidyl methacrylate CAS106-91-2

Mainly used acrylic paints, resins, adhesives, latex, ink, plastic alloys, leather, textile, photographic materials, organic synthesis, polymer synthesis modification.

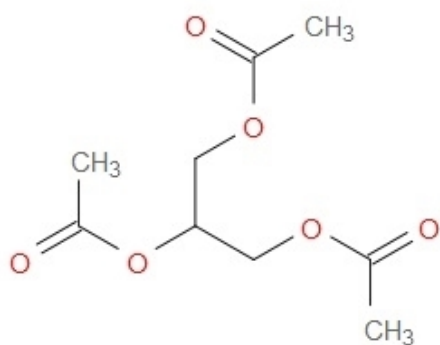
Related Tags : Glycidyl methacrylate CAS106-91-2 106-91-2



TRICAPRYLIN CAS538-23-8

For skin care products and cosmetics

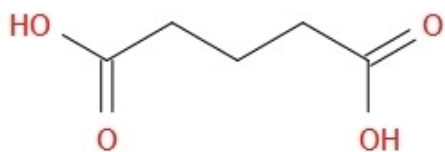
Related Tags : TRICAPRYLIN CAS538-23-8 538-23-8



Glyceryl triacetate CAS102-76-1

With path used as plasticizer, curing agent, solid agent, fiber solvent

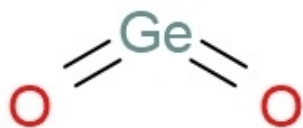
Related Tags : Glyceryl triacetate CAS102-76-1 102-76-1



Glutaric acid CAS110-94-1

Preparation of glutaric anhydride

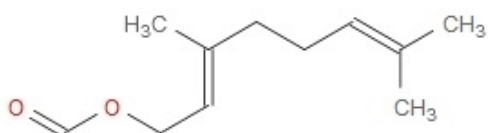
Related Tags : Glutaric acid CAS110-94-1 110-94-1



Germanium(IV) oxide CAS1310-53-8

Germanium dioxide is an oxide of germanium , the main material for the production of metal germanium . The product is a white microcrystalline powder , the basic material for the production of other germanium products .

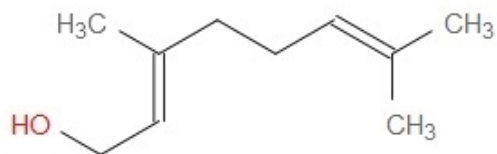
Related Tags : Germanium(IV) oxide CAS1310-53-8 1310-53-8



Geranyl formate CAS105-86-2

For the preparation of rose, lemon Dengri flavor, apple, peach and other fruit flavor.

Related Tags : Geranyl formate CAS105-86-2 105-86-2



Geraniol CAS106-24-1

a natural flavors and fragrances

Related Tags : Geraniol CAS106-24-1 106-24-1

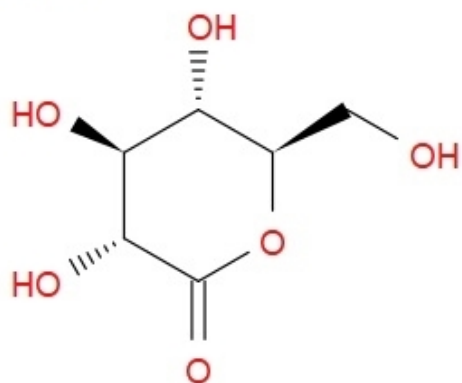


Gd

GADOLINIUM CAS7440-54-2

Used in the atomic energy industry, used as magnetic materials, non-ferrous alloy additives

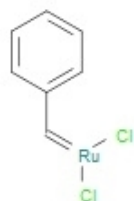
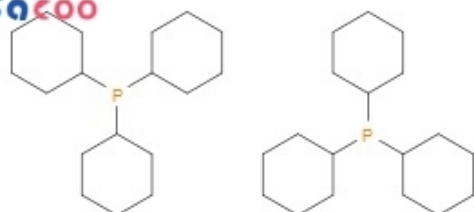
Related Tags : GADOLINIUM CAS7440-54-2 7440-54-2



delta-Gluconolactone CAS90-80-2

Used as a protein solidifier, sour agent, bulking agent, preservative and cosmetics, toothpaste production

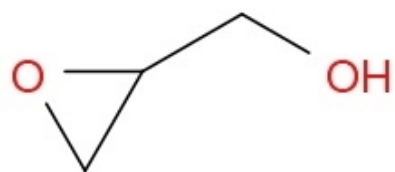
Related Tags : delta-Gluconolactone CAS90-80-2 90-80-2



Grubbs Catalyst,First Generation CAS172222-30-9

1 generation GRUBBS catalyst,

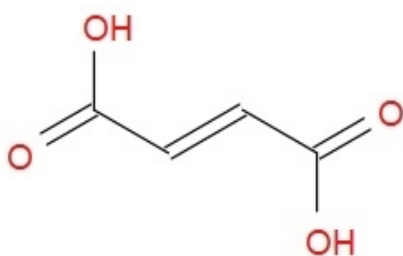
Related Tags : Grubbs Catalyst,First Generation CAS172222-30-9 172222-30-9



Glycidol CAS556-52-5

As a natural oil and vinyl polymer, demulsifier, dyeing stabilizer hierarchical agent, used in surface coatings, chemical synthesis, bactericide etc.

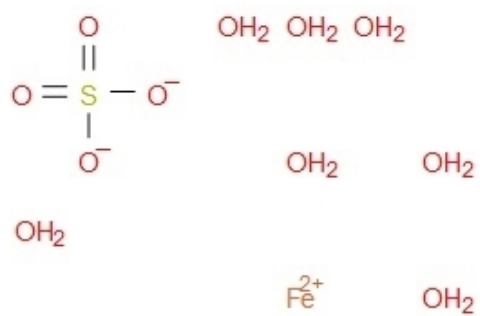
Related Tags : Glycidol CAS556-52-5 556-52-5



Fumaric acid CAS110-17-8

Used as acidity regulator, flavoring agents, anti-oxidation additives.

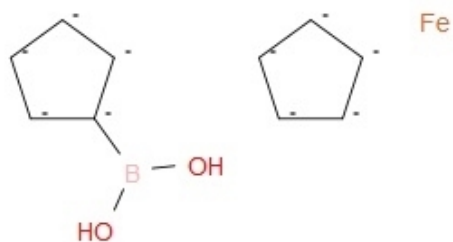
Related Tags : Fumaric acid CAS110-17-8 110-17-8



ferrous sulfate CAS7782-63-0

Pigment, electronic industrial raw materials, etc.

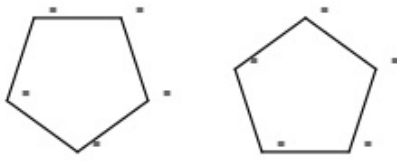
Related Tags : ferrous sulfate CAS7782-63-0 7782-63-0



FERROCENEBORONIC ACID CAS12152-94-2

For gas chromatography/mass spectrometry of annular boronizing agent

Related Tags : FERROCENEBORONIC ACID CAS12152-94-2 12152-94-2

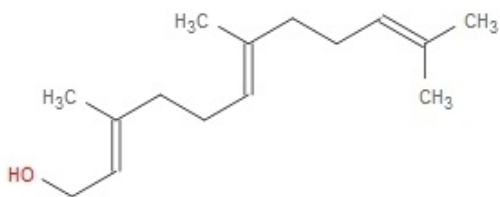


Fe

Ferrocene CAS102-54-5

Used as catalyst and gasoline antiknock additive

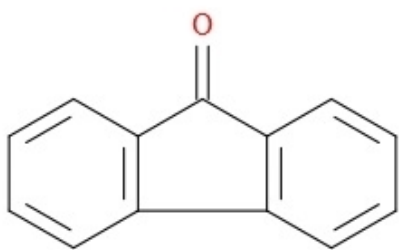
Related Tags : Ferrocene CAS102-54-5 102-54-5



Farnesol CAS4602-84-0

Food flavors.

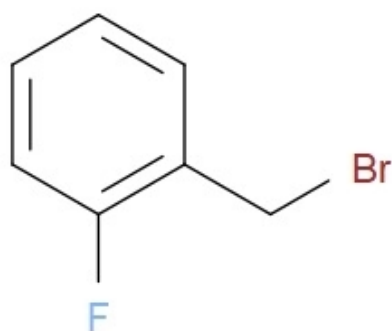
Related Tags : Farnesol CAS4602-84-0 4602-84-0



9-Fluorenone CAS486-25-9

Used as intermediate in organic synthesis

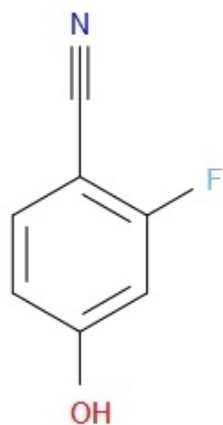
Related Tags : 9-Fluorenone CAS486-25-9 486-25-9



2-Fluorobenzyl bromide CAS446-48-0

Intermediates in organic synthesis

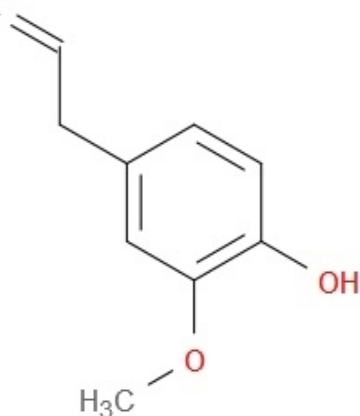
Related Tags : 2-Fluorobenzyl bromide CAS446-48-0 446-48-0



2-Fluoro-4-hydroxybenzonitrile CAS82380-18-5

Used for liquid crystal monomer synthesis

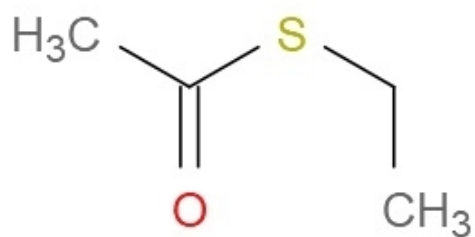
Related Tags : 2-Fluoro-4-hydroxybenzonitrile CAS82380-18-5 82380-18-5



Eugenol CAS97-53-0

For the preparation of carnation-type flavor, and the system of isoeugenol and vanillin, have also used as pesticides and preservatives

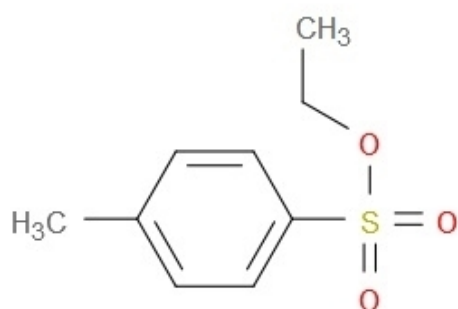
Related Tags : Eugenol CAS97-53-0 97-53-0



ETHYL THIOACETATE CAS625-60-5

Food with spices.

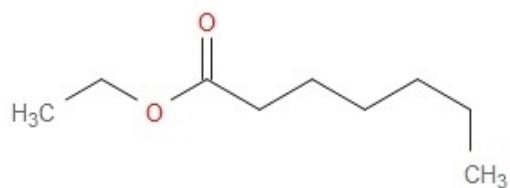
Related Tags : ETHYL THIOACETATE CAS625-60-5 625-60-5



ETHYL P-TOLUENESULFONATE CAS80-40-0

Used for organic synthesis, ethylation reagents and intermediates, photosensitive material toughening agent and cellulose acetate

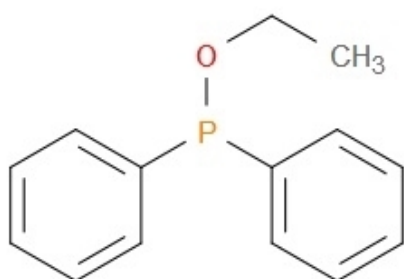
Related Tags : ETHYL P-TOLUENESULFONATE CAS80-40-0 80-40-0



Ethyl heptanoate CAS106-30-9

Used in organic synthesis and spices.

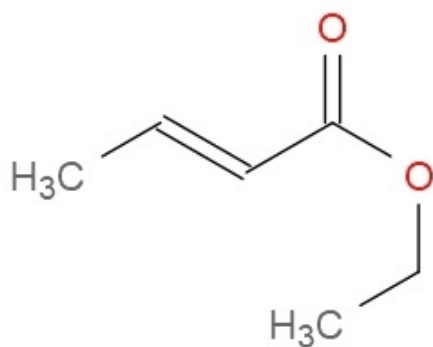
Related Tags : Ethyl heptanoate CAS106-30-9 106-30-9



ETHYL DIPHENYLPHOSPHINITE CAS719-80-2

Organic building blocks

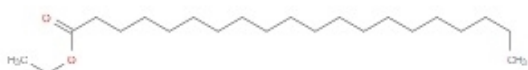
Related Tags : ETHYL DIPHENYLPHOSPHINITE CAS719-80-2 719-80-2



ETHYL CROTONATE CAS10544-63-5/623-70-1

Used in organic synthesis, also used as a solvent paint softeners.

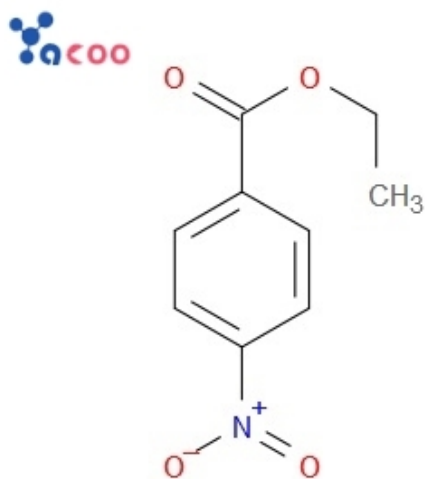
Related Tags : ETHYL CROTONATE CAS10544-63-5 10544-63-5



ARACHIDIC ACID ETHYL ESTER CAS18281-05-5

By arachidic acid and ethanol esterification.

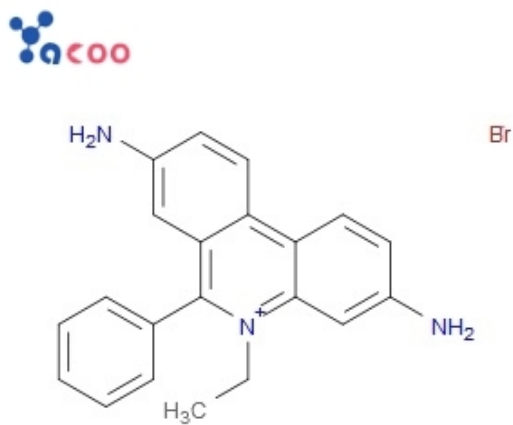
Related Tags : ARACHIDIC ACID ETHYL ESTER CAS18281-05-5 18281-05-5



ETHYL 4-NITROBENZOATE CAS99-77-4

Used in organic synthesis

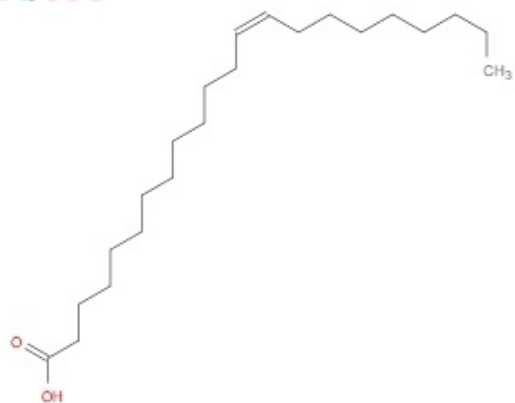
Related Tags : ETHYL 4-NITROBENZOATE CAS99-77-4 99-77-4



Ethidium bromide CAS1239-45-8

DNA fluorescent dye.

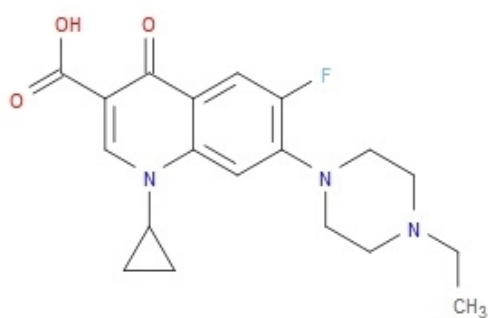
Related Tags : Ethidium bromide CAS1239-45-8 1239-45-8



Erucic acid CAS112-86-7

Mainly for the manufacture of erucic acid amide, Shan Yu acid, erucic acid mustard alcohol and various metal salts and esters, are widely used in plastic additives and various types of surfactants.

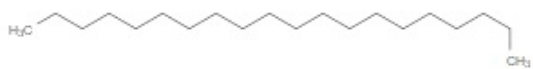
Related Tags : Erucic acid CAS112-86-7 112-86-7



Enrofloxacin CAS93106-60-6

Used as a veterinary antibiotic.

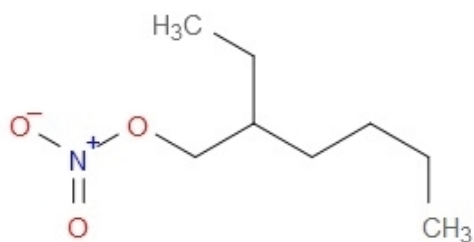
Related Tags : Enrofloxacin CAS93106-60-6 93106-60-6



N-EICOSANE CAS112-95-8

Preparation for the special surface active agents and some organic chemicals, also used for the analysis of reference materials of chromatography. GC stationary liquid.

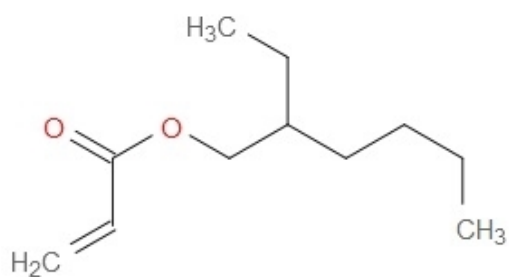
Related Tags : N-EICOSANE CAS112-95-8 112-95-8



2-Ethylhexyl nitrate CAS27247-96-7

used for diesel fuel

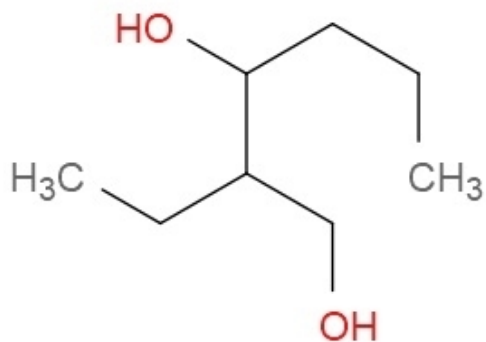
Related Tags : 2-Ethylhexyl nitrate CAS27247-96-7 27247-96-7



2-Ethylhexyl acrylate CAS103-11-7

Monomer for the polymer.

Related Tags : 2-Ethylhexyl acrylate CAS103-11-7 103-11-7



2-Ethyl-1,3-hexanediol CAS94-96-2

For organic synthesis, can be prepared from a polyester resin, a polyester plasticizer, a polyurethane resin, etc. .

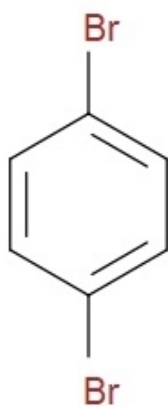
Related Tags : 2-Ethyl-1,3-hexanediol CAS94-96-2 94-96-2



TRANS-1,2-DICHLOROETHYLENE CAS156-60-5

Water quality analysis.

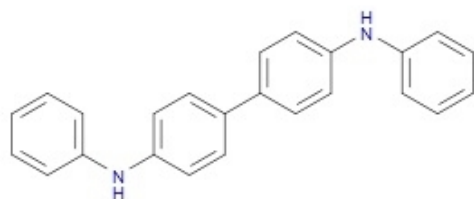
Related Tags : TRANS-1,2-DICHLOROETHYLENE CAS156-60-5 156-60-5



1,4-Dibromobenzene CAS106-37-6

Used for organic synthesis, dye intermediates

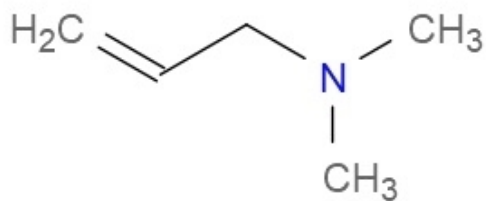
Related Tags : 1,4-Dibromobenzene CAS106-37-6 106-37-6



N,N'-DIPHENYLBENZIDINE CAS531-91-9

Functional intermediates; nitrogen compounds

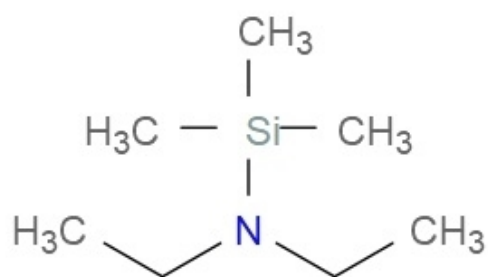
Related Tags : N,N'-DIPHENYLBENZIDINE CAS531-91-9 531-91-9



N,N-DIMETHYLALLYLAMINE CAS2155-94-4

Used for protein sequencing analysis

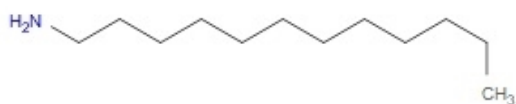
Related Tags : N,N-DIMETHYLALLYLAMINE CAS2155-94-4 2155-94-4



N,N-Diethyl-1,1,1-trimethylsilylamine CAS996-50-9

Organic synthesis intermediates; Silicon alkylation reagents.

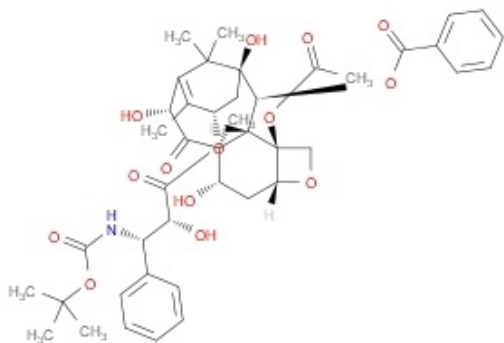
Related Tags : N,N-Diethyl-1,1,1-trimethylsilylamine CAS996-50-9 996-50-9



Dodecanamine CAS124-22-1

Organic synthesis intermediates, auxiliaries for the textile and rubber production.

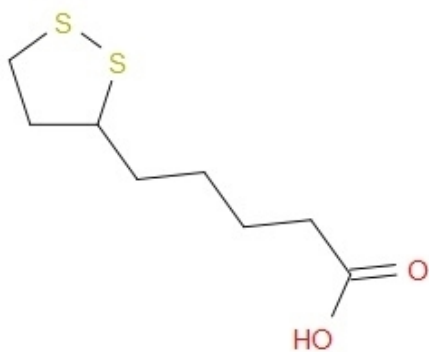
Related Tags : Dodecanamine CAS124-22-1 124-22-1



DOCETAXEL CAS114977-28-5

Cancer drugs. Used for ovarian cancer.

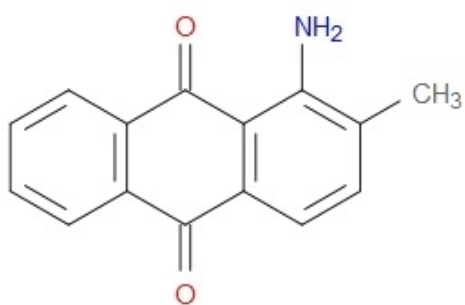
Related Tags : DOCETAXEL CAS114977-28-5 114977-28-5



DL-Thioctic acid CAS1077-28-7

Antioxidants.

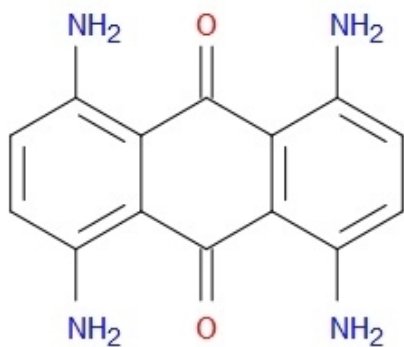
Related Tags : DL-Thioctic acid CAS1077-28-7 1077-28-7



1-AMINO-2-METHYLANTHRAQUINONE CAS82-28-0

Mainly used in polyester and polyester/cotton textile printing and dyeing

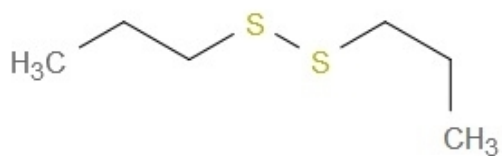
Related Tags : 1-AMINO-2-METHYLANTHRAQUINONE CAS82-28-0 82-28-0



DISPERSE BLUE 1 CAS2475-45-8

Disperse dyes, organic synthesis

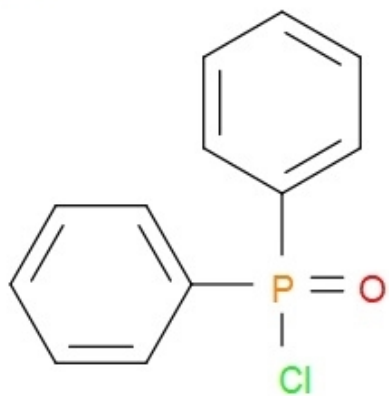
Related Tags : DISPERSE BLUE 1 CAS2475-45-8 2475-45-8



PROPYL DISULFIDE CAS629-19-6

Food with spices

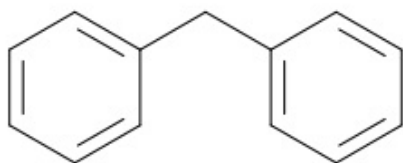
Related Tags : PROPYL DISULFIDE CAS629-19-6 629-19-6



DIPHENYLPHOSPHINIC CHLORIDE CAS1499-21-4

Mainly used for synthesis of pesticides, used as flame retardants, etc

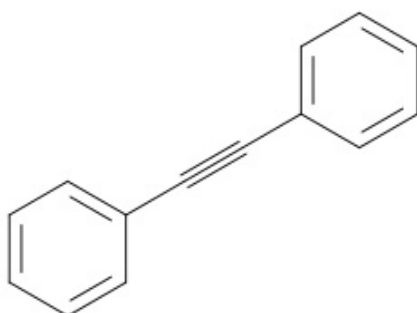
Related Tags : DIPHENYLPHOSPHINIC CHLORIDE CAS1499-21-4 1499-21-4



DIPHENYLMETHANE CAS101-81-5

Used as intermediates in organic synthesis

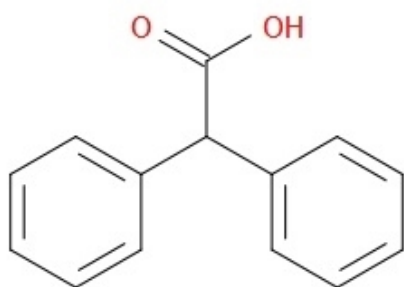
Related Tags : DIPHENYLMETHANE CAS101-81-5 101-81-5



DIPHENYLACETYLENE CAS501-65-5

Used in organic synthesis.

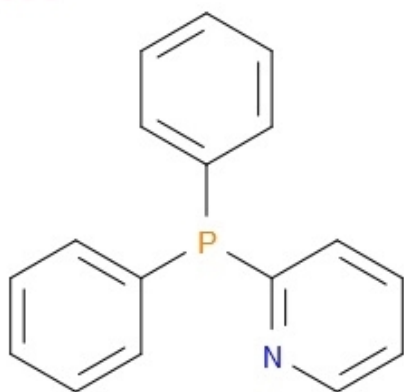
Related Tags : DIPHENYLACETYLENE CAS501-65-5 501-65-5



DIPHENYLACETIC ACID CAS117-34-0

Used in organic synthesis

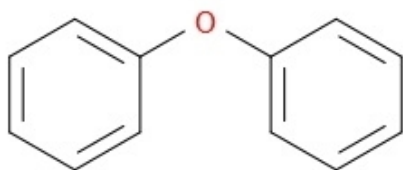
Related Tags : DIPHENYLACETIC ACID CAS117-34-0 117-34-0



DIPHENYL-2-PYRIDYLPHOSPHINE CAS37943-90-1

Organic phosphine

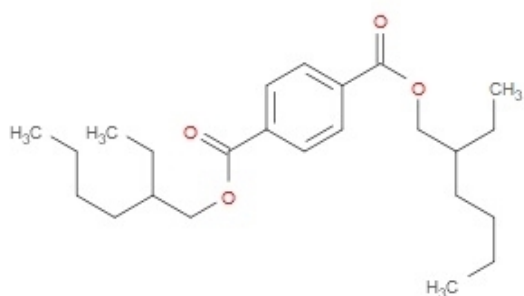
Related Tags : DIPHENYL-2-PYRIDYLPHOSPHINE CAS37943-90-1 37943-90-1



Diphenyl ether CAS101-84-8

Used as a heat transfer medium, also used in organic synthesis.

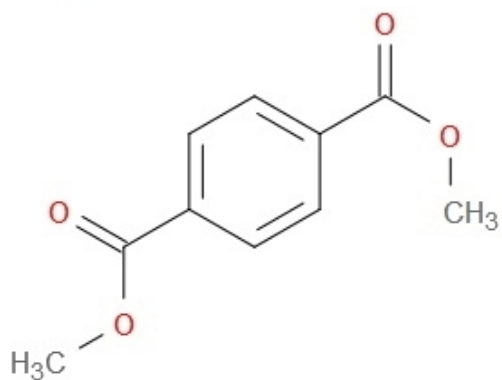
Related Tags : Diphenyl ether CAS101-84-8 101-84-8



Dioctyl terephthalate CAS6422-86-2

plasticizer

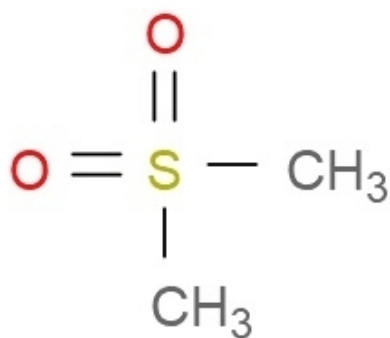
Related Tags : Dioctyl terephthalate CAS6422-86-2 6422-86-2



Dimethyl terephthalate CAS120-61-6

Mainly for the synthesis of polyester fibers, resins, films, and engineering plastics such as polyester paint.

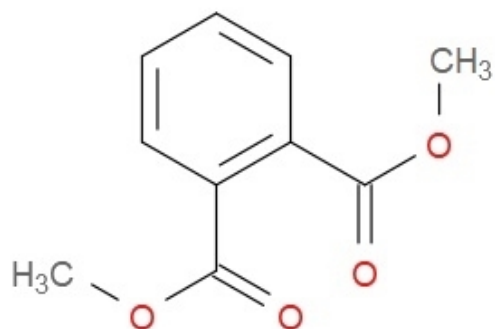
Related Tags : Dimethyl terephthalate CAS120-61-6 120-61-6



Methyl sulfone CAS67-71-0

Common organic synthetic raw material, high temperature and solvent and analytical reagent.

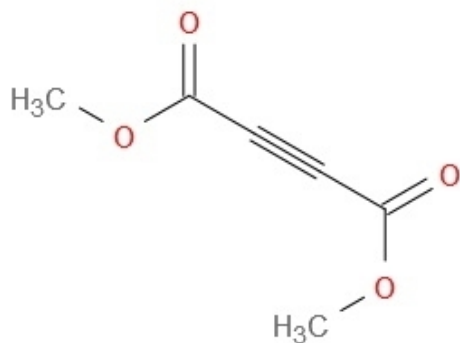
Related Tags : Methyl sulfone CAS67-71-0 67-71-0



Dimethyl phthalate CAS131-11-3

Used as plasticizer of cellulose acetate, polyvinyl fluoride repellent coating agents and solvents.

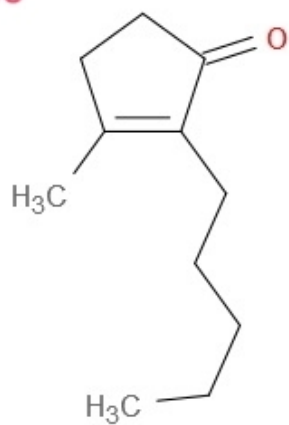
Related Tags : Dimethyl phthalate CAS131-11-3 131-11-3



Dimethyl acetylenedicarboxylate CAS762-42-5

Used in organic synthesis.

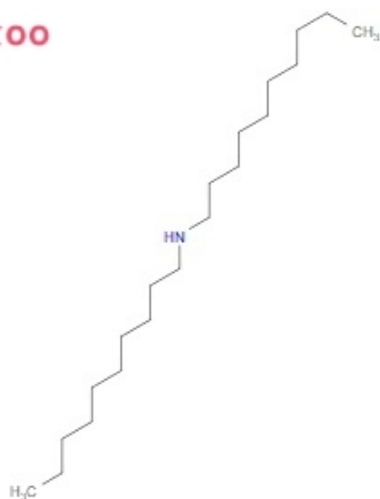
Related Tags : Dimethyl acetylenedicarboxylate CAS762-42-5 762-42-5



DIHYDROJASMONE CAS1128-08-1

To make such as jasmine floral fragrance

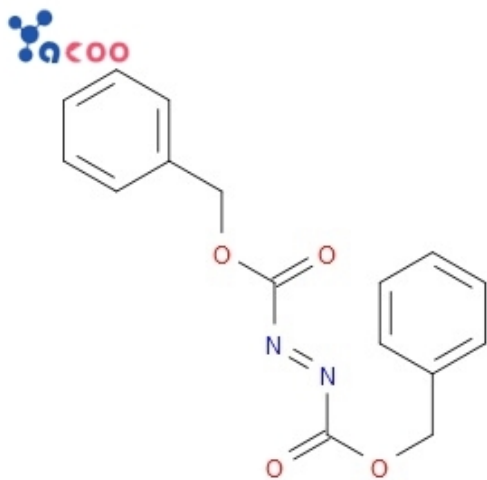
Related Tags : DIHYDROJASMONE CAS1128-08-1 1128-08-1



Didecylamine CAS1120-49-6

Used in organic synthesis

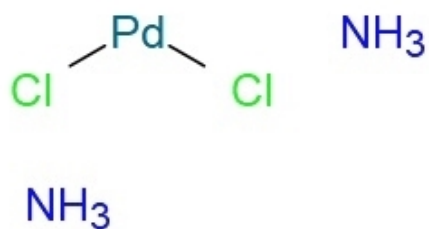
Related Tags : Didecylamine CAS1120-49-6 1120-49-6



Dibenzyl azodicarboxylate CAS2449-05-0

Amino acids, peptides protective agent.

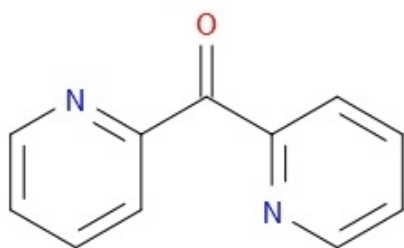
Related Tags : Dibenzyl azodicarboxylate CAS2449-05-0 2449-05-0



trans-Diamminedichloropalladium(II) CAS13782-33-7

Used for the determination of carbon monoxide and palladium plating, etc

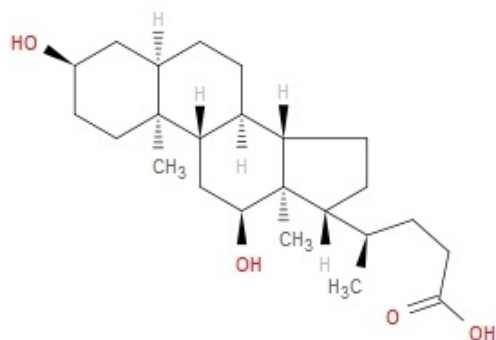
Related Tags : trans-Diamminedichloropalladium(II) CAS13782-33-7 13782-33-7



DI-2-PYRIDYL KETONE CAS19437-26-4

Used in organic synthesis.

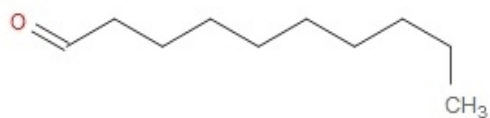
Related Tags : DI-2-PYRIDYL KETONE CAS19437-26-4 19437-26-4



Deoxycholic acid CAS83-44-3

Used as a choloretic drugs.

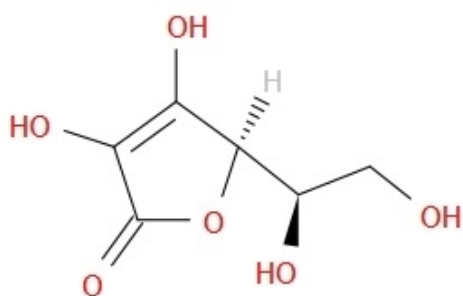
Related Tags : Deoxycholic acid CAS83-44-3 83-44-3



Decanal CAS112-31-2

used in organic synthesis and spices

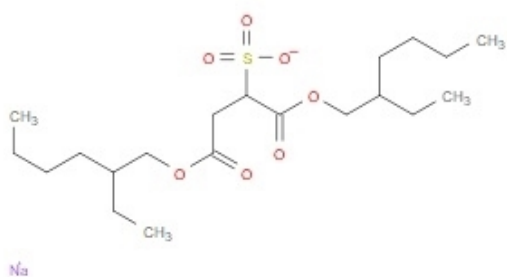
Related Tags : Decanal CAS112-31-2 112-31-2



D-ARABOASCORBIC ACID CAS89-65-6

Used as a food antioxidant, have the function of the preservation, with good quality

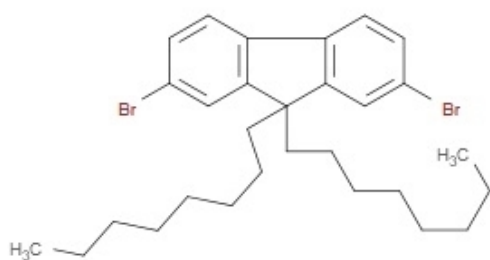
Related Tags : D-ARABOASCORBIC ACID CAS89-65-6 89-65-6



Diocetyl sulfosuccinate sodium salt CAS577-11-7

Surface active agent, printing and dyeing industry as leveling agent, also can be used as a sensitive material emulsion

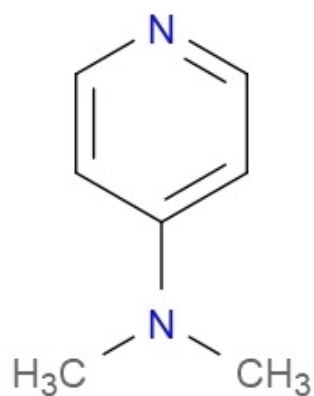
Related Tags : Diocetyl sulfosuccinate sodium salt CAS577-11-7 577-11-7



9,9-Dioctyl-2,7-dibromofluorene CAS198964-46-4

Intermediates of polymer light-emitting diodes (leds)

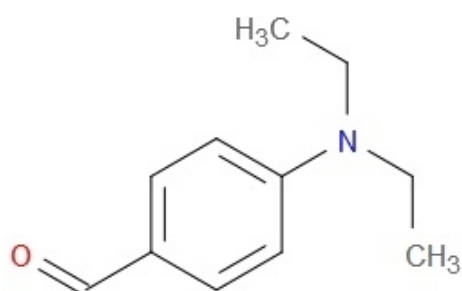
Related Tags : 9,9-Dioctyl-2,7-dibromofluorene CAS198964-46-4 198964-46-4



4-Dimethylaminopyridine CAS1122-58-3

Chemical synthesis of a new type of high efficient catalyst

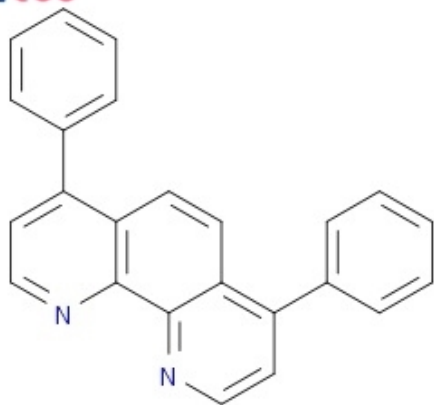
Related Tags : 4-Dimethylaminopyridine CAS1122-58-3 1122-58-3



4-DIETHYLAMINO BENZALDEHYDE CAS120-21-8

Analytical reagent, organic intermediates.

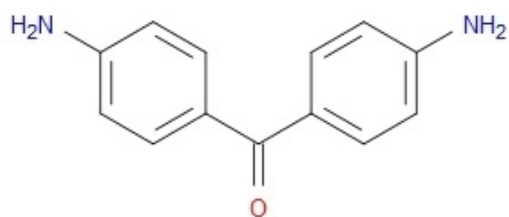
Related Tags : 4-DIETHYLAMINO BENZALDEHYDE CAS120-21-8 120-21-8



4,7-Diphenyl-1,10-phenanthroline CAS1662-01-7

Used for determination of ferrous reagent

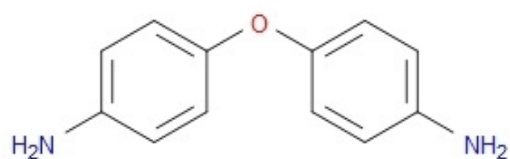
Related Tags : 4,7-Diphenyl-1,10-phenanthroline CAS1662-01-7 1662-01-7



4,4'-DIAMINOBENZOPHENONE CAS611-98-3

Organic synthesis intermediates

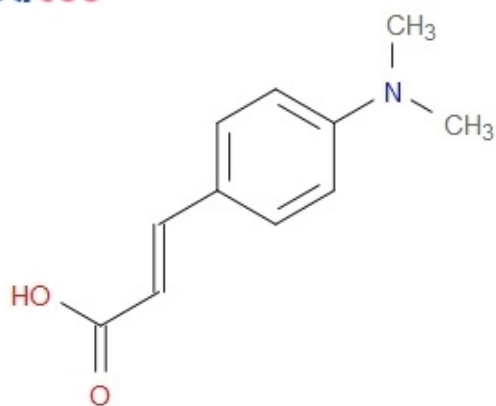
Related Tags : 4,4'-DIAMINOBENZOPHENONE CAS611-98-3 611-98-3



4,4'-Oxydianiline CAS101-80-4

Used as dye intermediates, also used in the synthesis of resin

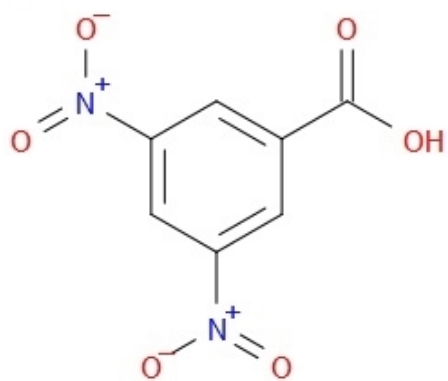
Related Tags : 4,4'-Oxydianiline CAS101-80-4 101-80-4



4-(DIMETHYLAMINO)CINNAMIC ACID CAS1552-96-1

Organic building blocks

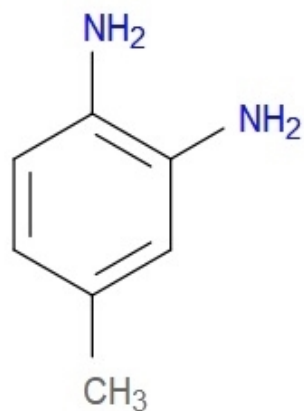
Related Tags : 4-(DIMETHYLAMINO)CINNAMIC ACID CAS1552-96-1 1552-96-1



3,5-Dinitrobenzoic acid CAS99-34-3

Used as X-ray contrast agent generic acid, dye intermediates

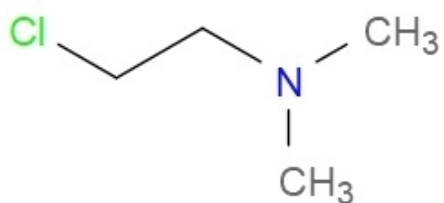
Related Tags : 3,5-Dinitrobenzoic acid CAS99-34-3 99-34-3



3,4-Diaminotoluene CAS496-72-0

dye intermediate

Related Tags : 3,4-Diaminotoluene CAS496-72-0 496-72-0

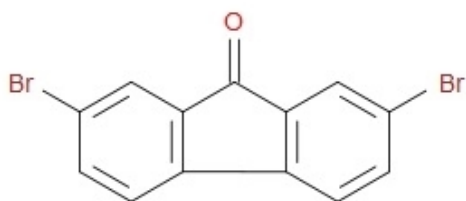


ClH

2-Dimethylaminoethyl chloride hydrochloride CAS4584-46-7

Organic synthesis, medical intermediates

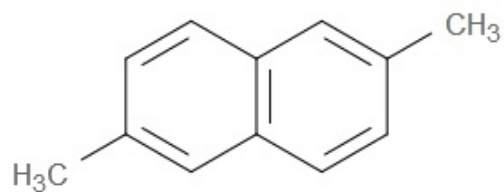
Related Tags : 2-Dimethylaminoethyl chloride hydrochloride CAS4584-46-7 4584-46-7



2,7-Dibromo-9H-fluoren-9-one CAS14348-75-5

Intermediates

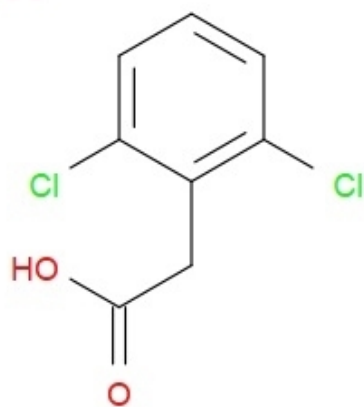
Related Tags : 2,7-Dibromo-9H-fluoren-9-one CAS14348-75-5 14348-75-5



2,6-DIMETHYLNAPHTHALENE CAS581-42-0

Purpose: the new polymer PEN intermediates

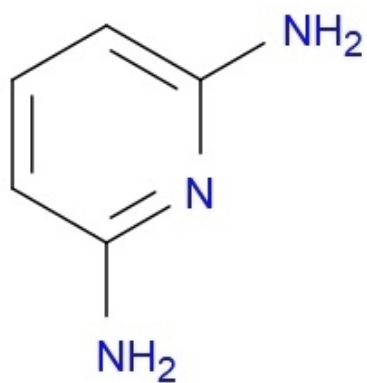
Related Tags : 2,6-DIMETHYLNAPHTHALENE CAS581-42-0 581-42-0



2,6-DICHLOROPHENYLACETIC ACID CAS6575-24-2

Used as intermediate in organic synthesis

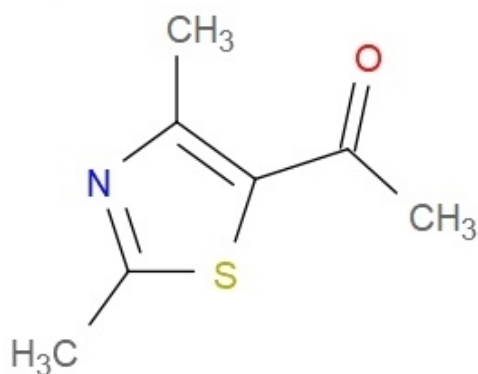
Related Tags : 2,6-DICHLOROPHENYLACETIC ACID CAS6575-24-2 6575-24-2



2,6-DIAMINOPYRIDINE CAS141-86-6

For coupled nitrogen compounds

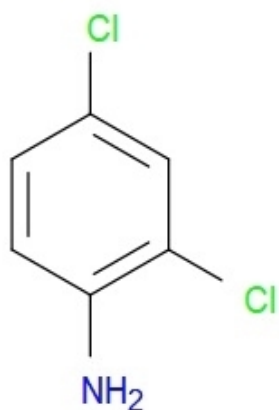
Related Tags : 2,6-DIAMINOPYRIDINE CAS141-86-6 141-86-6



5-ACETYL-2,4-DIMETHYLTHIAZOLE CAS38205-60-6

Used as a spice intermediates

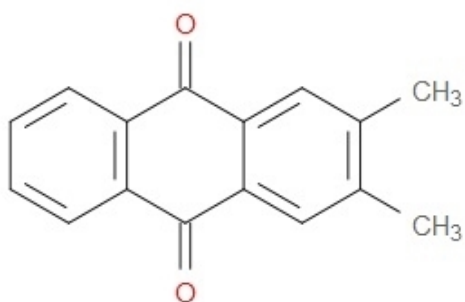
Related Tags : 5-ACETYL-2,4-DIMETHYLTHIAZOLE CAS38205-60-6 38205-60-6



2,4-DICHLOROBENZALDEHYDE CAS874-42-0

Used as a pesticide, dye intermediates, is important intermediates for the synthesis of fungicide ene listed

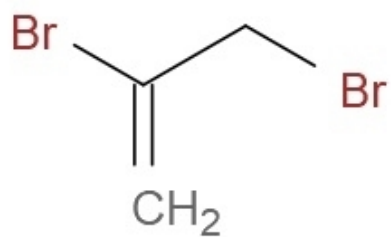
Related Tags : 2,4-DICHLOROBENZALDEHYDE CAS874-42-0 874-42-0



2,3-DIMETHYLANTHRAQUINONE CAS6531-35-7

Organic synthesis intermediates.

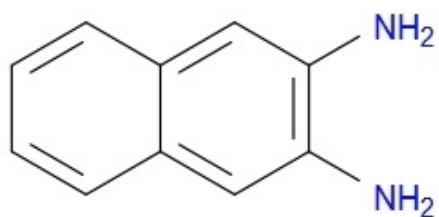
Related Tags : 2,3-DIMETHYLANTHRAQUINONE CAS6531-35-7 6531-35-7



2,3-DIBROMOPROPENE CAS513-31-5

Organic synthesis intermediates.

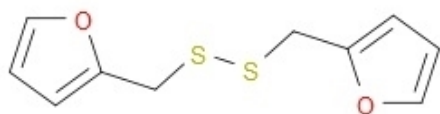
Related Tags : 2,3-DIBROMOPROPENE CAS513-31-5 513-31-5



2,3-diaminonaphthalene CAS771-97-1

Used in organic synthesis, and the determination of selenium reagent

Related Tags : 2,3-diaminonaphthalene CAS771-97-1 771-97-1



DIFURFURYL DISULFIDE CAS4437-20-1

Used as a flavor

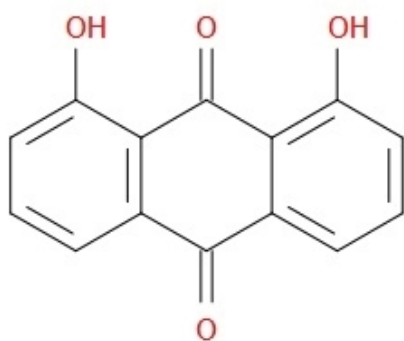
Related Tags : DIFURFURYL DISULFIDE CAS4437-20-1 4437-20-1



1-DIAZO-2-NAPHTHOL-4-SULFONIC ACID CAS887-76-3

Used as acid dyes, media dye intermediates

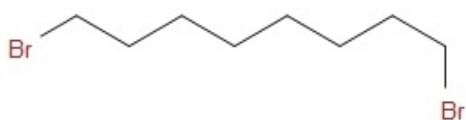
Related Tags : 1-DIAZO-2-NAPHTHOL-4-SULFONIC ACID CAS887-76-3 887-76-3



1,8-Dihydroxyanthraquinone CAS117-10-2

Test beryllium. Dye intermediates.

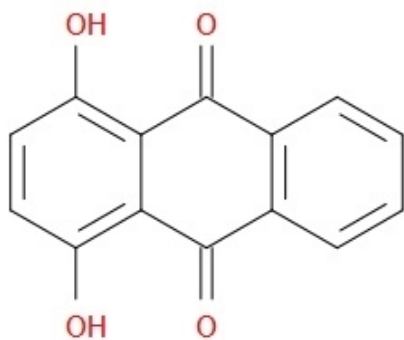
Related Tags : 1,8-Dihydroxyanthraquinone CAS117-10-2 117-10-2



1,8-DIBROMOOCTANE CAS4549-32-0

Organic building blocks

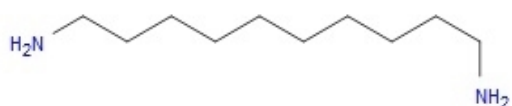
Related Tags : 1,8-DIBROMOOCTANE CAS4549-32-0 4549-32-0



1,4-DIHYDROXYANTHRAQUINONE CAS81-64-1

Used in the manufacture of VAT dye, disperse dye and reactive dye intermediates

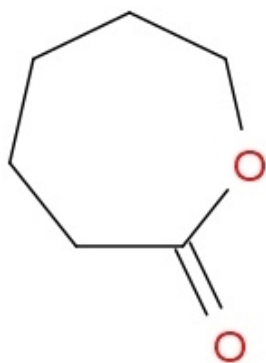
Related Tags : 1,4-DIHYDROXYANTHRAQUINONE CAS81-64-1 81-64-1



1,10-DIAMINODECANE CAS646-25-3

Organic synthetic raw material, refined for polymer polymerization and drugs, and used as a reagent.

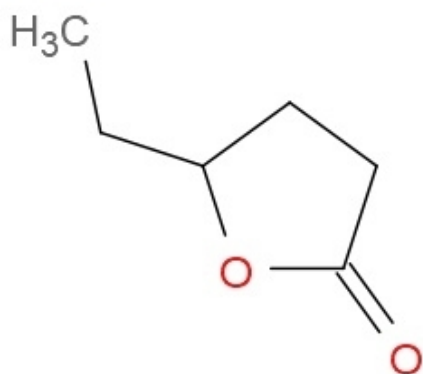
Related Tags : 1,10-DIAMINODECANE CAS646-25-3 646-25-3



6-Hexanolactone CAS502-44-3

New polyester monomer, is mainly used for synthetic rubber, synthetic fiber and synthetic resin production; also used in the manufacture of caprolactam, adipic acid, adhesive, coating, epoxy resin diluent and solvent; also with a variety of resin admixture to improve its gloss, transparency and anti adhesive

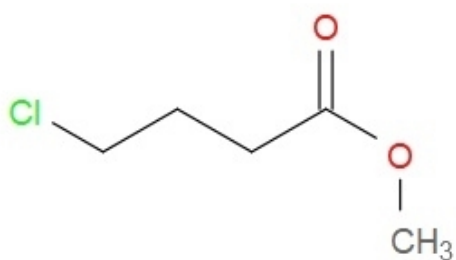
Related Tags : 6-Hexanolactone CAS502-44-3 502-44-3



GAMMA-CAPROLACTONE CAS695-06-7

Often used as a modifier of coumarin in essence, such as lavender oak moss, fern, and use for moss in the sweet scent of sweeteners. Is widely used in cream, honey fragrance in the edible flavor, aroma was, caramel and aroma compound and tobacco flavor.

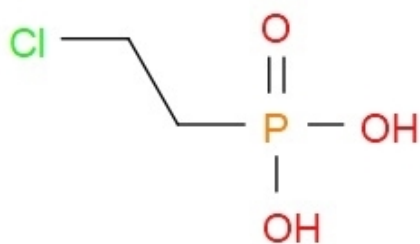
Related Tags : GAMMA-CAPROLACTONE CAS695-06-7 695-06-7



Methyl 4-chlorobutyrate CAS3153-37-5

Intermediates.

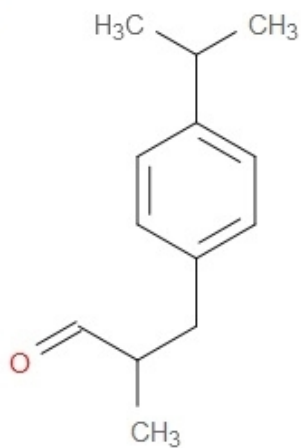
Related Tags : Methyl 4-chlorobutyrate CAS3153-37-5 3153-37-5



Ethephon CAS16672-87-0

Used as a plant growth regulator.

Related Tags : Ethephon CAS16672-87-0 16672-87-0



3-(4-ISOPROPYLPHENYL)ISOBUTYRALDEHYDE CAS103-95-7

For spices

Related Tags : 3-(4-ISOPROPYLPHENYL)ISOBUTYRALDEHYDE CAS103-95-7 103-95-7

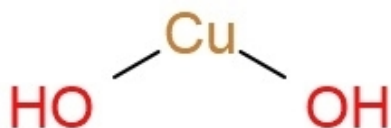
PRODUCTS



COPPER(I) IODIDE CAS7681-65-4

Use of 1 copper iodide is very wide, can be used as catalyst in organic synthesis, resin modifier, artificial rainfall agent, the cathode ray tube cover, and iodine in iodized salt source. In the presence of 1,2- or 1,3- two amine ligands, copper iodide can catalyze aryl bromide, bromide heterocyclic compounds and vinyl bromide into the corresponding iodide

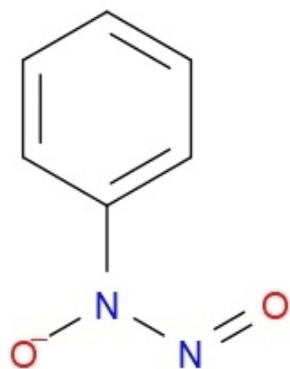
Related Tags : COPPER(I) IODIDE CAS7681-65-4 7681-65-4



CUPRIC HYDROXIDE CAS20427-59-2

A raw material for copper salt mordant, rayon, paint, colored paper. Used as a fungicide, bottom antifouling composition.

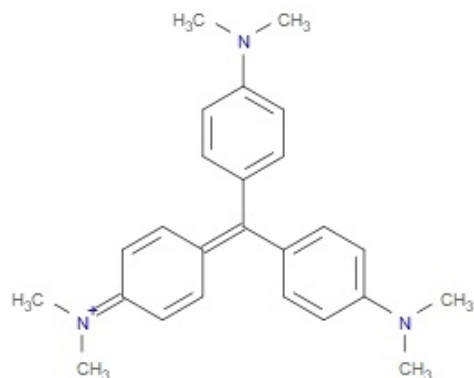
Related Tags : CUPRIC HYDROXIDE CAS20427-59-2 20427-59-2



Cupferron CAS135-20-6

Reagents for chemical analysis

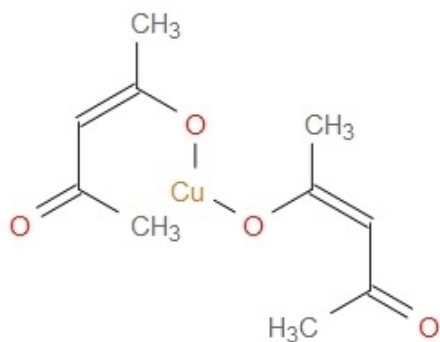
Related Tags : Cupferron CAS135-20-6 135-20-6



Crystal Violet CAS548-62-9

Basic violet 5BN and can be used for dyeing silk, cotton, hemp, acrylic fibers, but the fastness is poor, so the application has less. Can be made of color lake, used in the manufacture of paint, stamp pad ink, ink, color pencil, also can be used for dyeing leather, paper, grass products, is Long Danzi pharmaceutical industry (gentian violet) is the

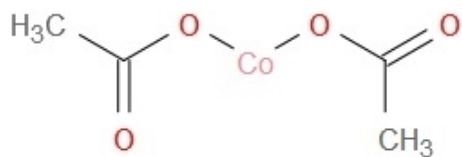
Related Tags : Crystal Violet CAS548-62-9 548-62-9



Copper(II) acetylacetonate CAS13395-16-9

Used as an analytical reagent

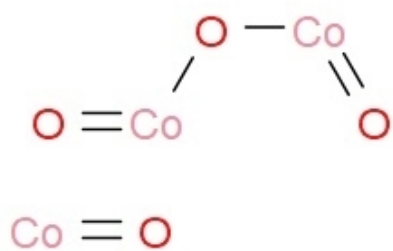
Related Tags : Copper(II) acetylacetonate CAS13395-16-9 13395-16-9



Cobalt acetate CAS71-48-7

Used as oxidant and paint driers, mordant dyeing, glass and steel promote curing agent.

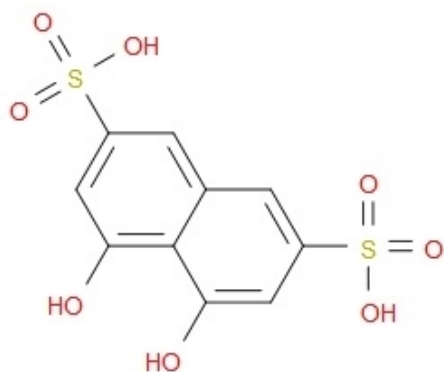
Related Tags : Cobalt acetate CAS71-48-7 71-48-7



COBALT(II,III) OXIDE CAS1308-06-1

As lithium electronic anode materials, the preparation of cobalt oxide and cobalt salt

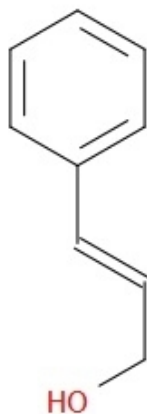
Related Tags : COBALT(II,III) OXIDE CAS1308-06-1 1308-06-1



Chromotropic acid CAS148-25-4

Used in the manufacture of dyes and anthraquinone dyes azo

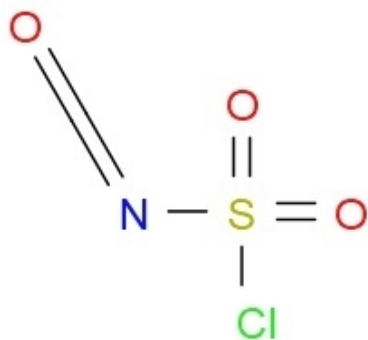
Related Tags : Chromotropic acid CAS148-25-4 148-25-4



Cinnamyl alcohol CAS104-54-1

Widely used in the preparation of floral fragrance, flavor and cosmetics soap fragrance, set incense is also used as a agent

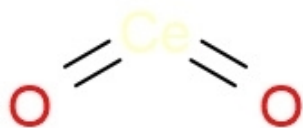
Related Tags : Cinnamyl alcohol CAS104-54-1 104-54-1



Chlorosulfonyl isocyanate CAS1189-71-5

For synthesis of antibiotics, agricultural chemicals, polymers, etc

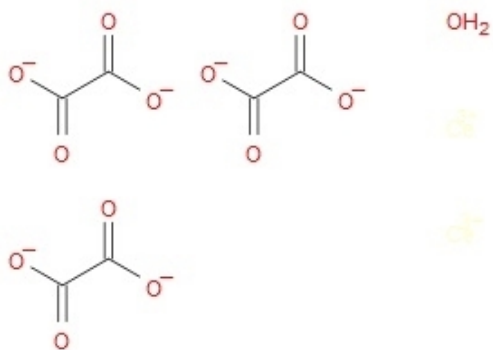
Related Tags : Chlorosulfonyl isocyanate CAS1189-71-5 1189-71-5



Cerium(IV) oxide CAS1306-38-3

Additives for the glass industry, for plate glass polishing materials.

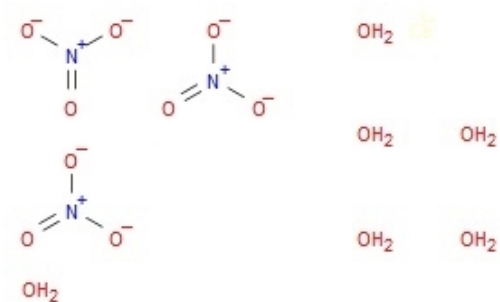
Related Tags : Cerium(IV) oxide CAS1306-38-3 1306-38-3



CERIUM(III) OXALATE HYDRATE CAS15750-47-7

Is mainly used in pharmaceutical industry and cerium metal element separation.

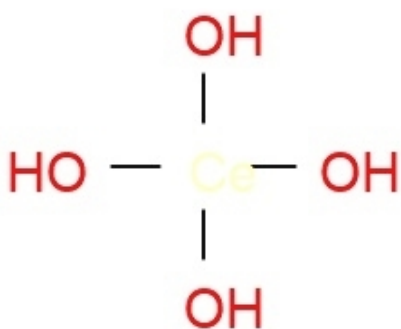
Related Tags : CERIUM(III) OXALATE HYDRATE CAS15750-47-7 15750-47-7



Cerium nitrate hexahydrate CAS10294-41-4

Used as analytical reagent and catalyst

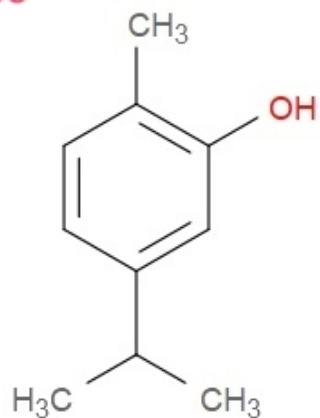
Related Tags : Cerium nitrate hexahydrate CAS10294-41-4 10294-41-4



Cerium(IV) hydroxide CAS12014-56-1

Used in the glass industry to do bleaching agent and clarifying agent, used as a chemical reagent.

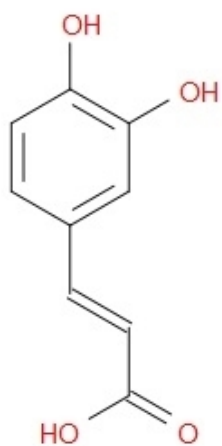
Related Tags : Cerium(IV) hydroxide CAS12014-56-1 12014-56-1



Carvacrol CAS499-75-2

Used in the preparation of spices, fungicides and disinfectants, as a spice used in toothpaste, soap and other daily necessities, also used as a flavouring essence

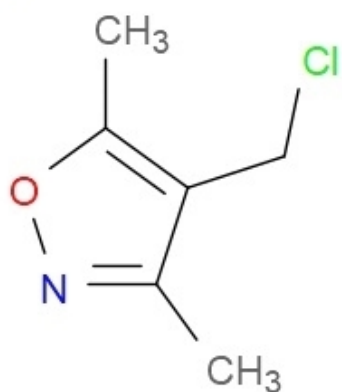
Related Tags : Carvacrol CAS499-75-2 499-75-2



CAFFEIC ACID CAS331-39-5

Coffee acid intermediates. Used in organic synthesis.

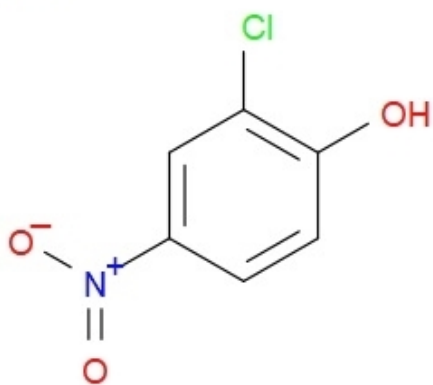
Related Tags : CAFFEIC ACID CAS331-39-5 331-39-5



4-CHLOROMETHYL-3,5-DIMETHYLISOXAZOLE CAS19788-37-5

Building Blocks, Chemical Synthesis, Halogenated Heterocycles, Heterocyclic Building Blocks, Isoxazoles

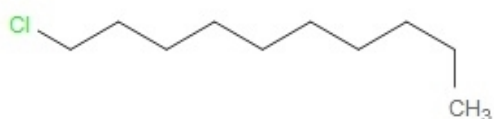
Related Tags : 4-CHLOROMETHYL-3,5-DIMETHYLISOXAZOLE CAS19788-37-5 19788-37-5



2-Chloro-4-nitrophenol CAS619-08-9

Intermediates in organic synthesis.

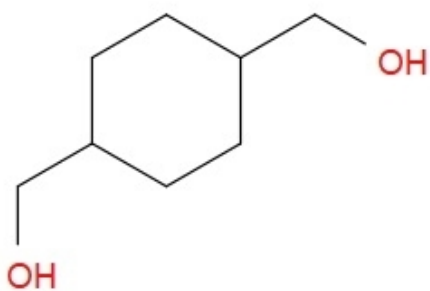
Related Tags : 2-Chloro-4-nitrophenol CAS619-08-9 619-08-9



1-Chlorodecane CAS1002-69-3

Organic synthesis

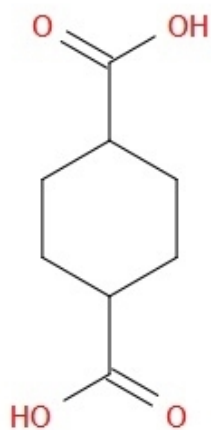
Related Tags : 1-Chlorodecane CAS1002-69-3 1002-69-3



1,4-Cyclohexanedimethanol CAS105-08-8

For the production of polyester fiber, etc.

Related Tags : 1,4-Cyclohexanedimethanol CAS105-08-8 105-08-8



1,4-Cyclohexanedicarboxylic acid CAS1076-97-7

In medicine for the synthesis of peptic ulcer drug, in the polyester resin, the monomer used for modification.

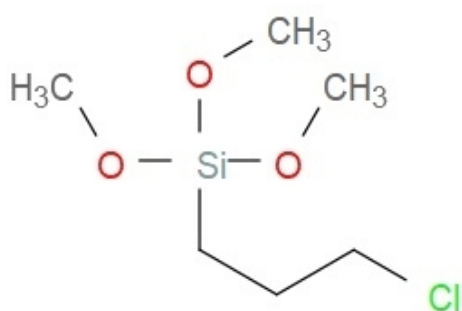
Related Tags : 1,4-Cyclohexanedicarboxylic acid CAS1076-97-7 1076-97-7



1-(4'-CHLOROPHENYL)-3-METHYL-5-PYRAZOLONE CAS13024-90-3

Neutral dye intermediates

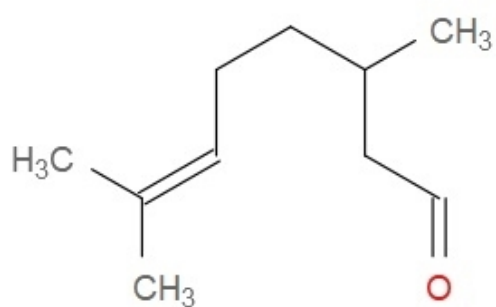
Related Tags : 1-(4'-CHLOROPHENYL)-3-METHYL-5-PYRAZOLONE CAS13024-90-3 13024-90-3



3-CHLOROPROPYLTRIMETHOXYSILANE CAS2530-87-2

Used as coupling agent as well as other coupling agent of raw materials

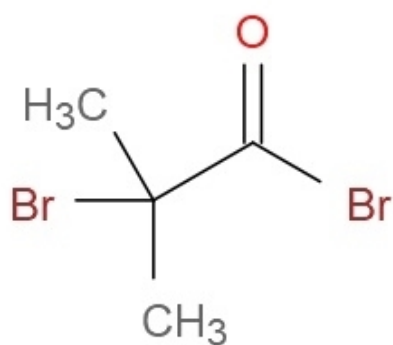
Related Tags : 3-CHLOROPROPYLTRIMETHOXYSILANE CAS2530-87-2 2530-87-2



Citronellal CAS106-23-0

For the preparation of fragrances

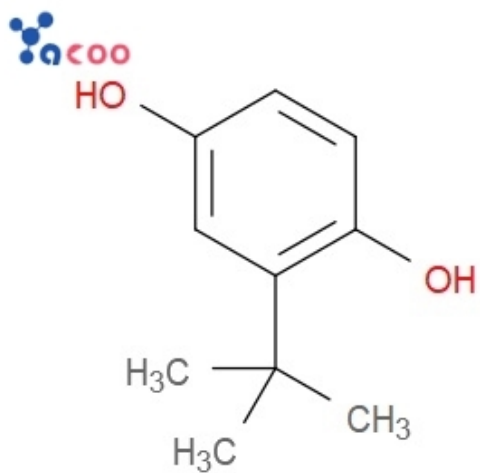
Related Tags : Citronellal CAS106-23-0 106-23-0



2-Bromoisobutyryl Bromide CAS20769-85-1

Organic synthesis intermediates.

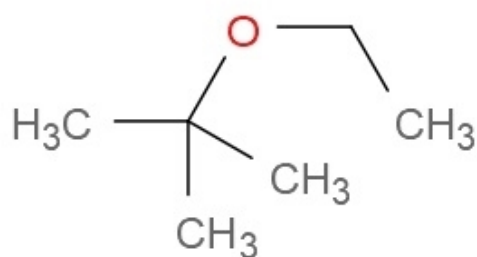
Related Tags : 2-Bromoisobutyryl Bromide CAS20769-85-1 20769-85-1



tert-Butylhydroquinone CAS1948-33-0

As antioxidants, and food additives.

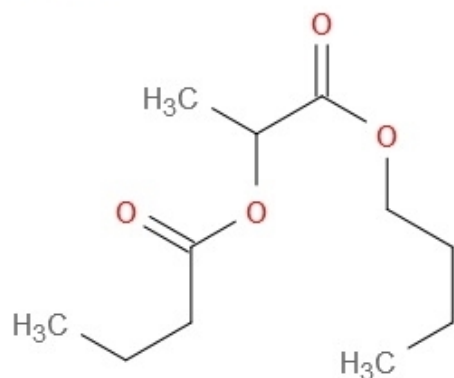
Related Tags : tert-Butylhydroquinone CAS1948-33-0 1948-33-0



Tert-butyl ethyl ether CAS637-92-3

Used to analyze the testing standard.

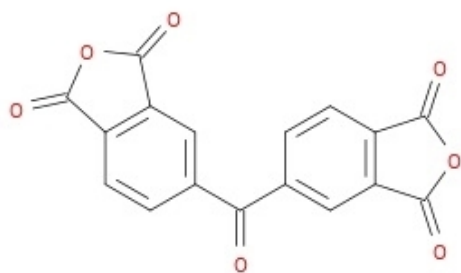
Related Tags : Tert-butyl ethyl ether CAS637-92-3 637-92-3



Butyl butyryl lactate CAS7492-70-8

Used for the deployment of edible flavor, with soft butter aroma

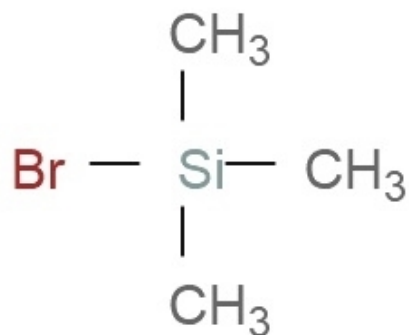
Related Tags : Butyl butyryl lactate CAS7492-70-8 7492-70-8



3,3',4,4'-Benzophenonetetracarboxylic dianhydride CAS2421-28-5

Monomer for the synthesis of high temperature polymer material monomer.

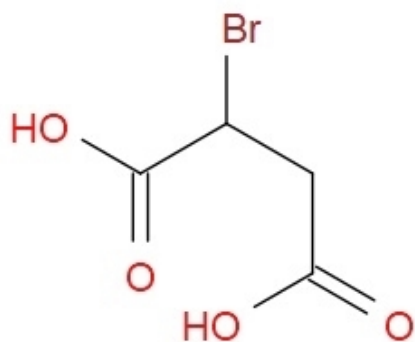
Related Tags : 3,3',4,4'-Benzophenonetetracarboxylic dianhydride CAS2421-28-5 2421-28-5



Bromotrimethylsilane CAS2857-97-8

Three of the silicide

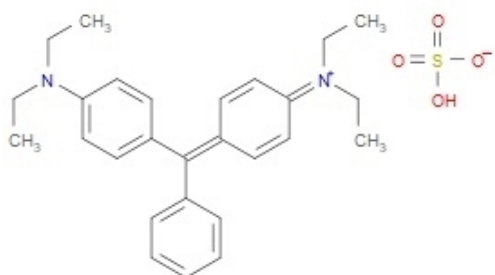
Related Tags : Bromotrimethylsilane CAS2857-97-8 2857-97-8



BROMOSUCCINIC ACID CAS923-06-8

Used in organic synthesis

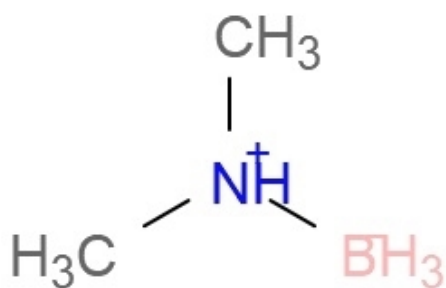
Related Tags : BROMOSUCCINIC ACID CAS923-06-8 923-06-8



Brilliant green CAS633-03-4

Ph indicator.

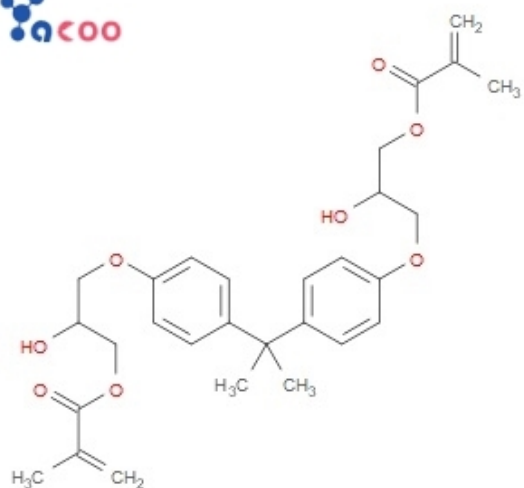
Related Tags : Brilliant green CAS633-03-4 633-03-4



Borane-dimethylamine complex CAS74-94-2

The reducing agent, used in the PCB industry blackening process processing

Related Tags : Borane-dimethylamine complex CAS74-94-2 74-94-2



Bisphenol A glycerolate dimethacrylate CAS1565-94-2

Biochemical reagent

Related Tags : Bisphenol A glycerolate dimethacrylate CAS1565-94-2 1565-94-2

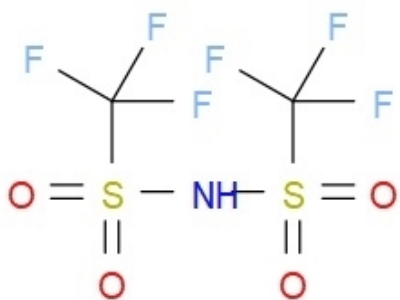


BiH₃

BISMUTH CAS7440-69-9

For semiconductor high pure materials, high purity bismuth compound preparation. As the reactor coolant.

Related Tags : BISMUTH CAS7440-69-9 7440-69-9



Bis(trifluoromethane)sulfonimide CAS82113-65-3

Strong acid, used in the preparation of high efficient lewis acid catalysts

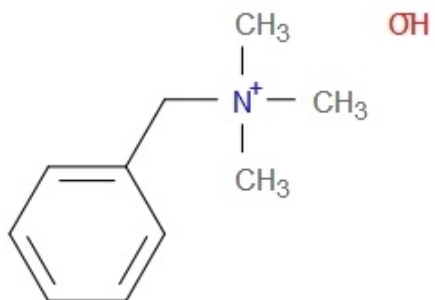
Related Tags : Bis(trifluoromethane)sulfonimide CAS82113-65-3 82113-65-3



BIS(CYCLOPENTADIENYL)TITANIUM DICHLORIDE CAS1271-19-8

Is a kind of high efficient hydrogenation catalyst, hydrogenation, mainly used in olefin polymerization and medicine, can be used as a kind of high-efficiency, active substances

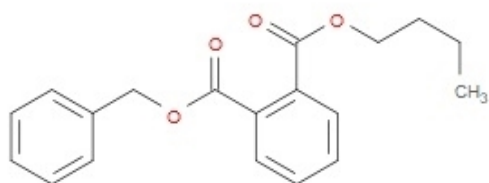
Related Tags : BIS(CYCLOPENTADIENYL)TITANIUM DICHLORIDE CAS1271-19-8 1271-19-8



Benzyltrimethylammonium hydroxide CAS100-85-6

Phase transfer catalyst

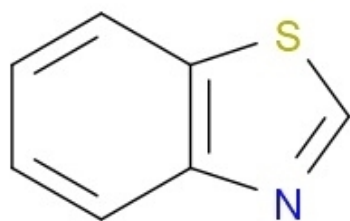
Related Tags : Benzyltrimethylammonium hydroxide CAS100-85-6 100-85-6



Butyl benzyl phthalate CAS85-68-7

As polyvinyl chloride, vinyl chloride copolymers, cellulose resins, natural and synthetic rubber plasticizer

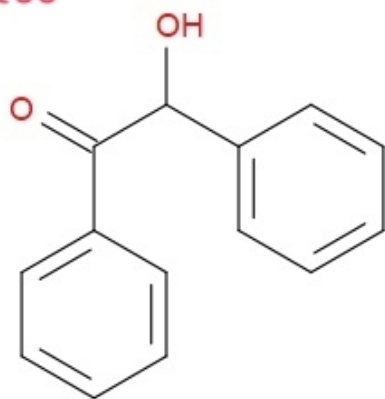
Related Tags : Butyl benzyl phthalate CAS85-68-7 85-68-7



Benzothiazole CAS95-16-9

Used for photographic materials, organic synthesis intermediates, can also be used for agricultural plant resources in the reagents.

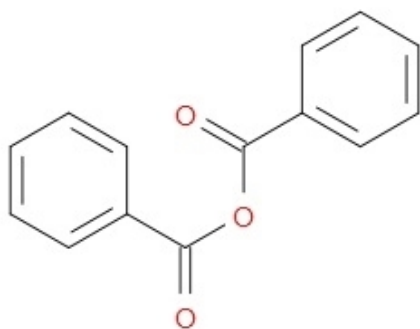
Related Tags : Benzothiazole CAS95-16-9 95-16-9



Benzoin CAS119-53-9

Used as a pharmaceutical intermediate, also used for dye production and photosensitive resin light sensitizer, photogravure printing ink, light-curing coatings

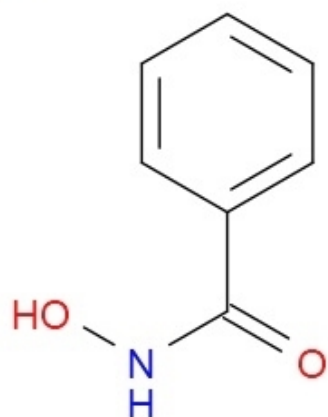
Related Tags : Benzoin CAS119-53-9 119-53-9



Benzoic anhydride CAS93-97-0

Organic synthesis intermediates. Used for pharmaceuticals, dyes, preservatives, benzene acylating agent, softener. Can also be used to water analysis. Application used for manufacturing drugs, dyes, preservatives benzoyl, agents, also used for some of the polymer additives and softener.

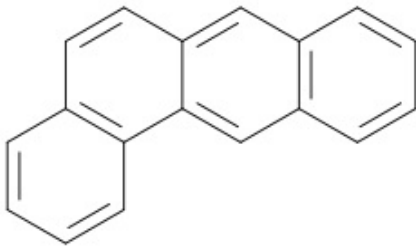
Related Tags : Benzoic anhydride CAS93-97-0 93-97-0



BENZOHYDROXAMIC ACID CAS495-18-1

Determination of iron, vanadium and uranium reagent.

Related Tags : BENZOHYDROXAMIC ACID CAS495-18-1 495-18-1



Benz[a]anthracene CAS56-55-3

For environmental testing.

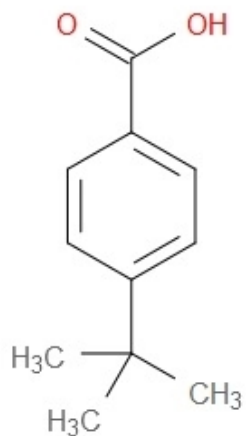
Related Tags : Benz[a]anthracene CAS56-55-3 56-55-3



Docosanoic acid CAS112-85-6

widely used in textile, oil, detergents, cosmetics and other industries.

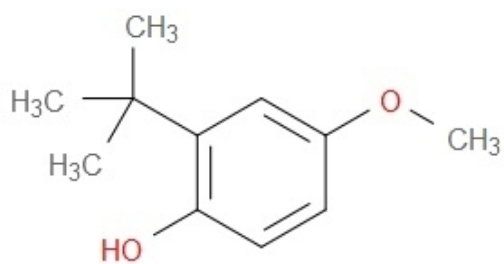
Related Tags : Docosanoic acid CAS112-85-6 112-85-6



4-tert-Butylbenzoic acid CAS98-73-7

Organic synthesis intermediates

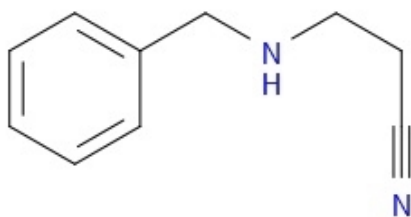
Related Tags : 4-tert-Butylbenzoic acid CAS98-73-7 98-73-7



4-Hydroxy-3-tert-butylanisole CAS121-00-6

Food , cosmetics , pharmaceuticals , rubber , petroleum products, antioxidants .

Related Tags : 4-Hydroxy-3-tert-butylanisole CAS121-00-6 121-00-6

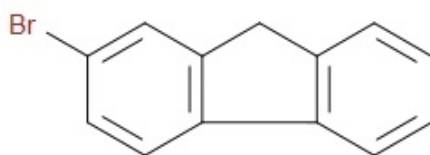


3-(Benzylamino)propionitrile CAS706-03-6

Organic synthesis intermediates

Related Tags : 3-(Benzylamino)propionitrile CAS706-03-6 706-03-6

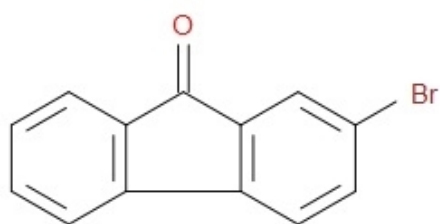
PRODUCTS



2-Bromofluorene CAS1133-80-8

Electronic chemicals, organic synthesis reagents.

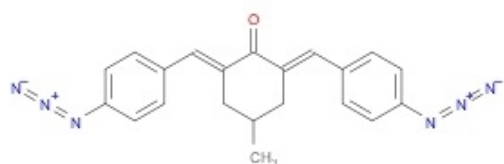
Related Tags : 2-Bromofluorene CAS1133-80-8 1133-80-8



2-Bromo-9-fluorenone CAS3096-56-8

Intermediates.

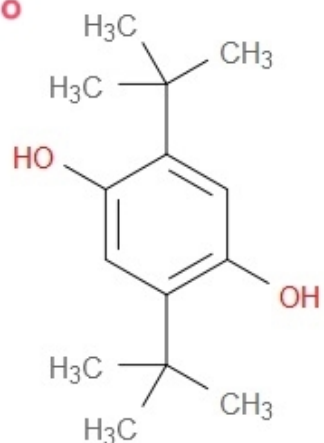
Related Tags : 2-Bromo-9-fluorenone CAS3096-56-8 3096-56-8



2,6-BIS(4-AZIDOBENZYLIDENE)-4-METHYLCYCLOHEXANONE CAS5284-79-7

Photosensitizer

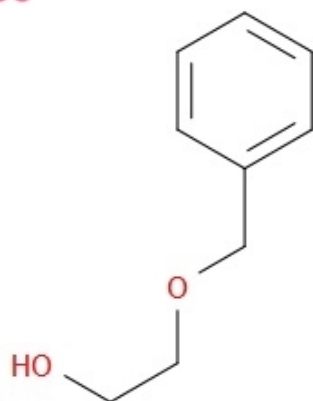
Related Tags : 2,6-BIS(4-AZIDOBENZYLIDENE)-4-METHYLCYCLOHEXANONE CAS5284-79-7 5284-79-7



2,5-Di-tert-butylhydroquinone CAS88-58-4

Used as natural rubber, synthetic rubber and latex antioxidants

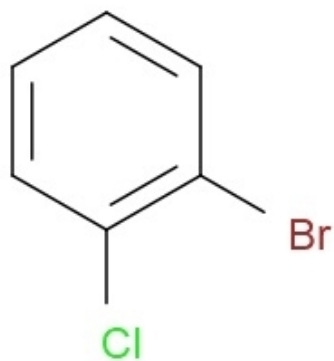
Related Tags : 2,5-Di-tert-butylhydroquinone CAS88-58-4 88-58-4



2-(Benzyloxy)ethanol CAS622-08-2

Organic synthesis

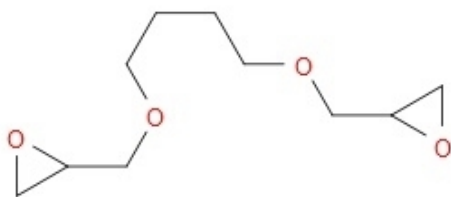
Related Tags : 2-(Benzyloxy)ethanol CAS622-08-2 622-08-2



2-Bromochlorobenzene CAS694-80-4

Organic synthesis intermediates

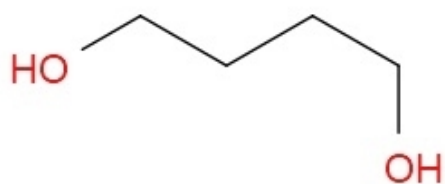
Related Tags : 2-Bromochlorobenzene CAS694-80-4 694-80-4



1,4-Butanediol diglycidyl ether CAS2425-79-8

Organic synthesis

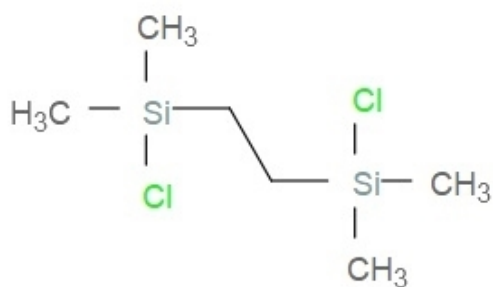
Related Tags : 1,4-Butanediol diglycidyl ether CAS2425-79-8 2425-79-8



1,4-Butanediol CAS110-63-4

Used as chromatographic analysis reagent, also used in organic synthesis

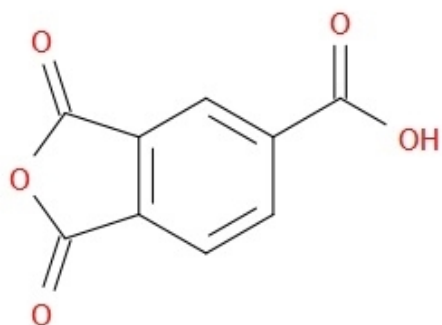
Related Tags : 1,4-Butanediol CAS110-63-4 110-63-4



1,2-BIS(CHLORODIMETHYLSILYL)ETHANE CAS13528-93-3

Chemical Synthesis, Protecting and Derivatizing Reagents, Protection and Derivatization, Silicon-Based, Synthetic Reagents

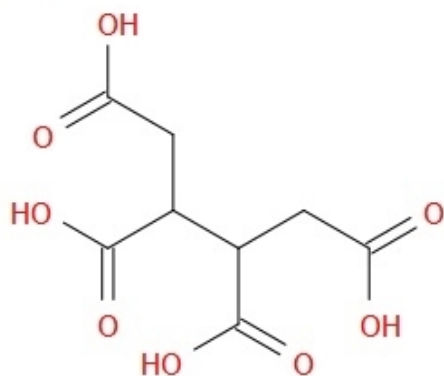
Related Tags : 1,2-BIS(CHLORODIMETHYLSILYL)ETHANE CAS13528-93-3 13528-93-3



Trimellitic anhydride CAS552-30-7

For the system of unsaturated polyester resin, polyimide resin, plasticizer resistant PVC, epoxy curing agents, dyes, oil and adhesives capacitors impregnated

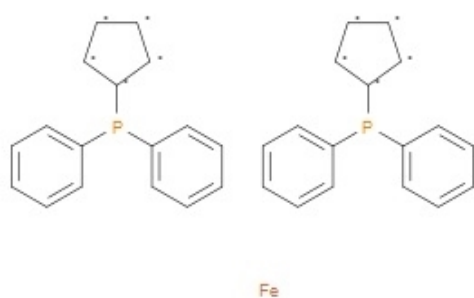
Related Tags : Trimellitic anhydride CAS552-30-7 552-30-7



1,2,3,4-Butanetetracarboxylic acid CAS1703-58-8

Preparation of functional polymer materials for various

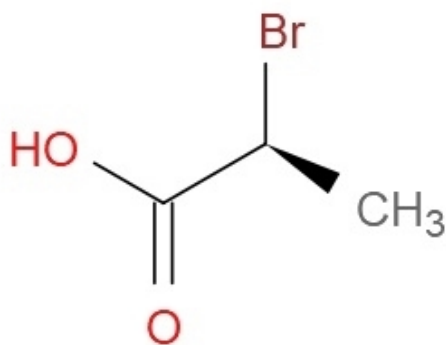
Related Tags : 1,2,3,4-Butanetetracarboxylic acid CAS1703-58-8 1703-58-8



1,1'-Bis(diphenylphosphino)ferrocene CAS12150-46-8

Diphosphine ligand

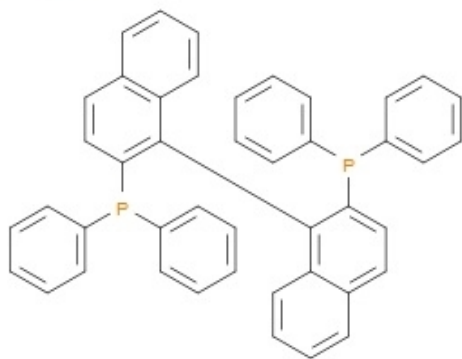
Related Tags : 1,1'-Bis(diphenylphosphino)ferrocene CAS12150-46-8 12150-46-8



(S)-(-)-2-BROMOPROPIONIC ACID CAS32644-15-8

Organic synthesis intermediates

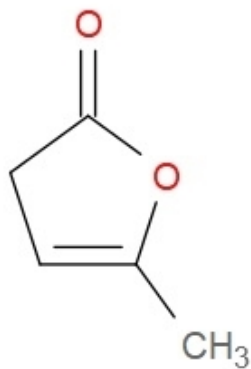
Related Tags : (S)-(-)-2-BROMOPROPIONIC ACID CAS32644-15-8 32644-15-8



(+/-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl CAS98327-87-8

Catalyst for hydrogenation, carbonyl reduction

Related Tags : (+/-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl CAS98327-87-8 98327-87-8

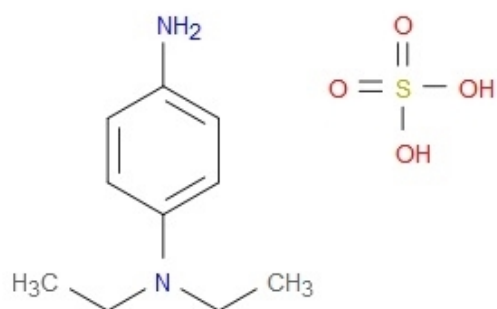


[t:1]

ALPHA-ANGELICALACTONE CAS591-12-8

Food with spices.

Related Tags : ALPHA-ANGELICALACTONE CAS591-12-8 591-12-8

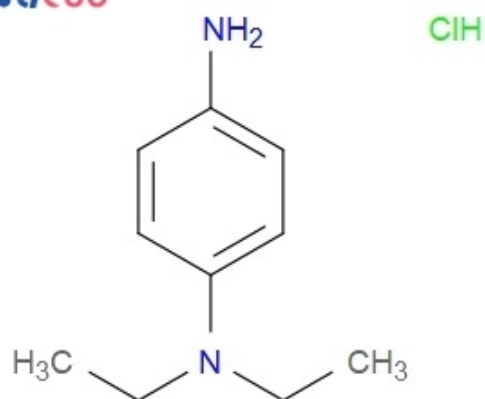


N,N-Diethyl-p-phenylenediamine sulfate CAS6283-63-2

developer

Related Tags : N,N-Diethyl-p-phenylenediamine sulfate CAS6283-63-2 6283-63-2

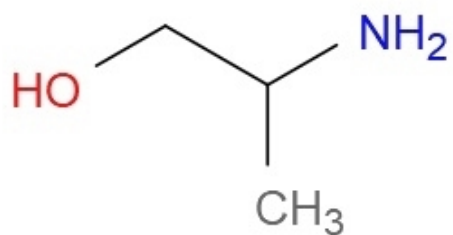
PRODUCTS



1-AMINO-4-DIETHYLAMINOBENZENE HYDROCHLORIDE CAS2198-58-5

The importance of color film developer. Environmental protection reagent

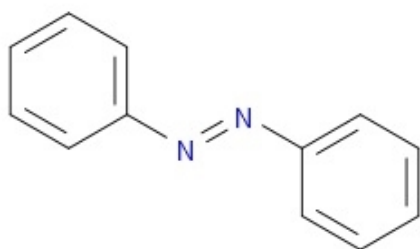
Related Tags : 1-AMINO-4-DIETHYLAMINOBENZENE HYDROCHLORIDE CAS2198-58-5 2198-58-5



DL-ALANINOL CAS6168-72-5

In organic synthesis, used as an emulsifier

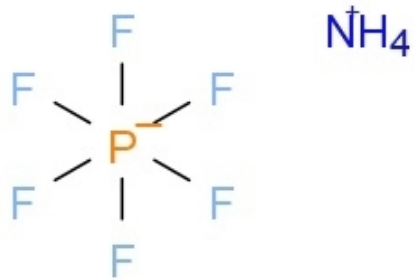
Related Tags : DL-ALANINOL CAS6168-72-5 6168-72-5



AZOBENZENE CAS103-33-3

Used in the manufacture of biphenyl dye is used for rubber accelerator

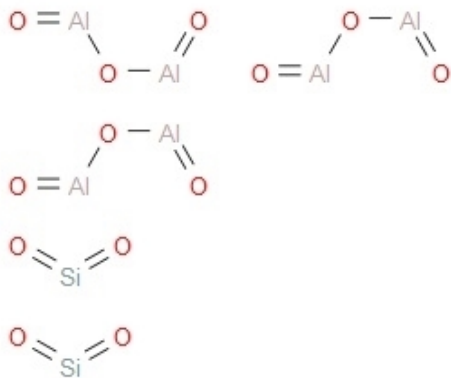
Related Tags : AZOBENZENE CAS103-33-3 103-33-3



AMMONIUM HEXAFLUOROPHOSPHATE CAS16941-11-0

For the manufacturing of the other six phosphate fluoride materials

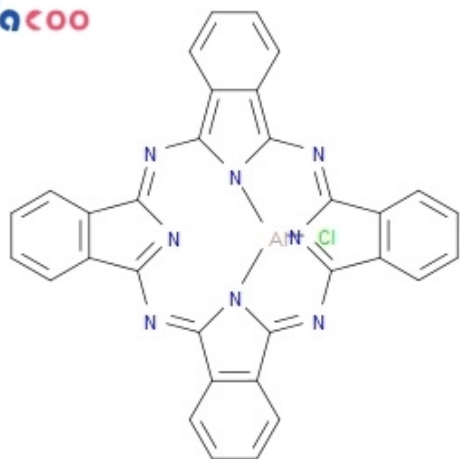
Related Tags : AMMONIUM HEXAFLUOROPHOSPHATE CAS16941-11-0 16941-11-0



Aluminum silicate CAS1302-93-8

Glass, ceramics, pigment and paint filler.

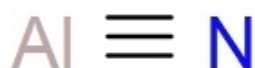
Related Tags : Aluminum silicate CAS1302-93-8 1302-93-8



ALUMINUM PHTHALOCYANINE CHLORIDE CAS14154-42-8

Used in the manufacture of environmental protection type of phthalocyanine pigment, mainly used in printing ink, paint, plastics, can also be used as organic conductors, photoconductors

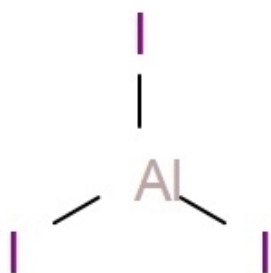
Related Tags : ALUMINUM PHTHALOCYANINE CHLORIDE CAS14154-42-8 14154-42-8



ALUMINUM NITRIDE CAS24304-00-5

Is good heat shock material, is the crucible of the ideal of pure iron, aluminum and aluminum alloy casting materials

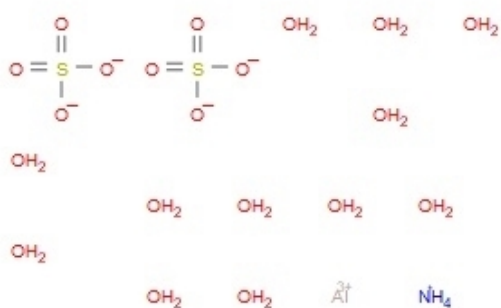
Related Tags : ALUMINUM NITRIDE CAS24304-00-5 24304-00-5



ALUMINUM IODIDE CAS7784-23-8

use Used as a catalyst in organic reactions

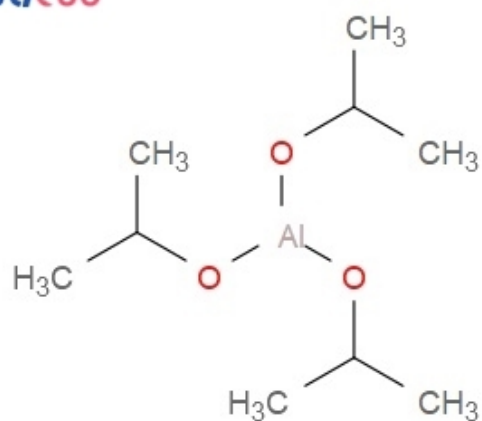
Related Tags : ALUMINUM IODIDE CAS7784-23-8 7784-23-8



AMMONIUM ALUM CAS7784-26-1

Used as artificial gem materials.

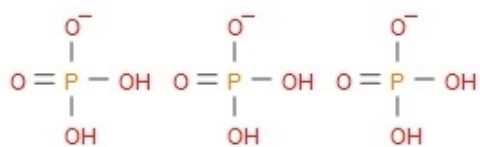
Related Tags : AMMONIUM ALUM CAS7784-26-1 7784-26-1



ALUMINUM ISOPROPOXIDE CAS555-31-7

Used as a reducing agent, strong dehydrating agent

Related Tags : ALUMINUM ISOPROPOXIDE CAS555-31-7 555-31-7

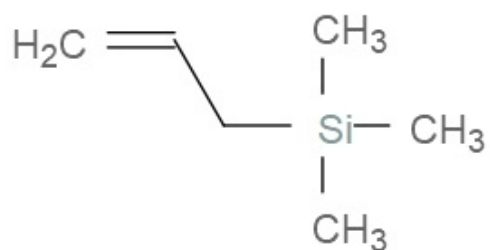


Al

ALUMINUM DIHYDROGEN PHOSPHATE CAS13530-50-2

The glue used as refractory materials.

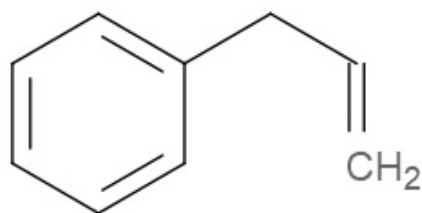
Related Tags : ALUMINUM DIHYDROGEN PHOSPHATE CAS13530-50-2 13530-50-2



ALLYLTRIMETHYLSILANE CAS762-72-1

Used for the synthesis of macromolecule organic silicon compounds.

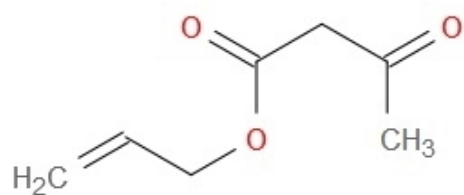
Related Tags : ALLYLTRIMETHYLSILANE CAS762-72-1 762-72-1



ALLYLBENZENE CAS300-57-2

Used in organic synthesis

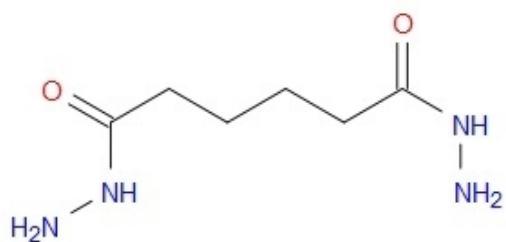
Related Tags : ALLYLBENZENE CAS300-57-2 300-57-2



ALLYL ACETOACETATE CAS1118-84-9

Polymer additives

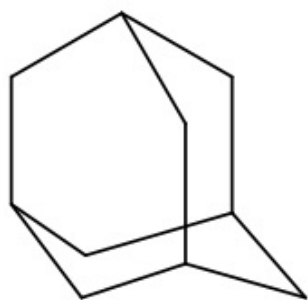
Related Tags : ALLYL ACETOACETATE CAS1118-84-9 1118-84-9



ADIPIIC DIHYDRAZIDE CAS1071-93-8

With bifunctional crosslinking reagent,

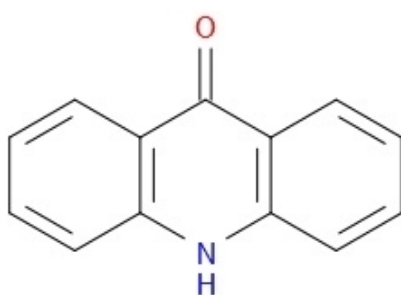
Related Tags : ADIPIIC DIHYDRAZIDE CAS1071-93-8 1071-93-8



ADAMANTANE CAS281-23-2

Adamantane is used for synthesis of adamantane derivatives. Commonly used as drug intermediates, also used as photosensitive materials raw materials; Epoxy resin curing agent; Cosmetics and surfactant intermediates, etc.

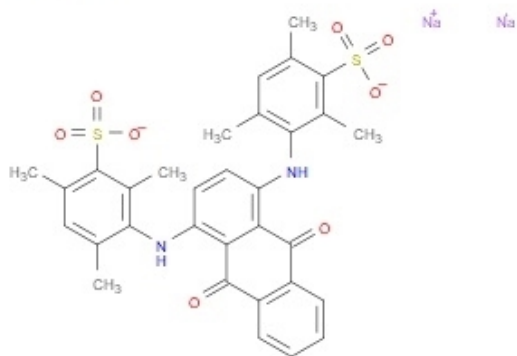
Related Tags : ADAMANTANE CAS281-23-2 281-23-2



9(10H)-ACRIDONE CAS578-95-0

In organic synthesis.

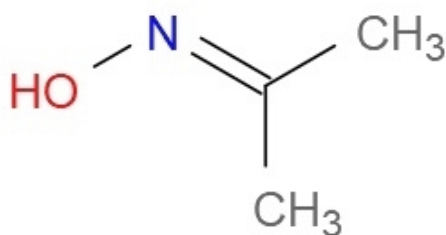
Related Tags : 9(10H)-ACRIDONE CAS578-95-0 578-95-0



ACID BLUE 80 CAS4474-24-2

Used for wool, silk, polyamide fiber and its blended fabric dyeing, also can direct printing on wool and silk fabrics.

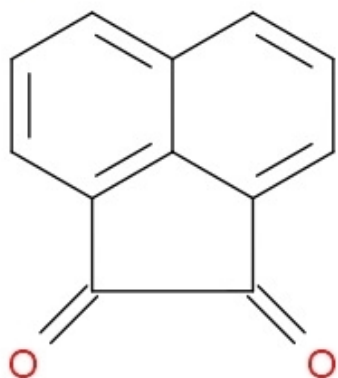
Related Tags : ACID BLUE 80 CAS4474-24-2 4474-24-2



ACETONE OXIME CAS127-06-0

The product is used for organic synthesis. As analytical reagents. For the determination of cobalt.

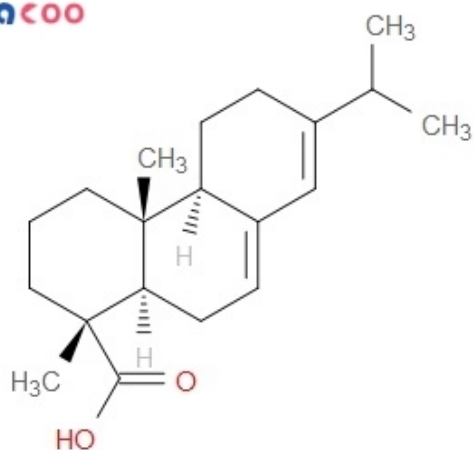
Related Tags : ACETONE OXIME CAS127-06-0 127-06-0



Acenaphthenequinone CAS82-86-0

Dyes and intermediates of the pesticide.

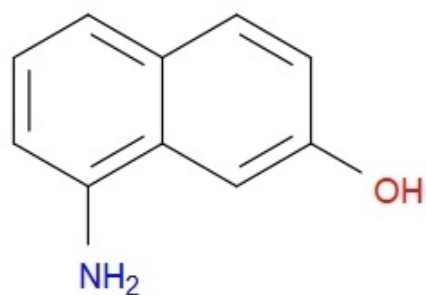
Related Tags : Acenaphthenequinone CAS82-86-0 82-86-0



Abietic acid CAS514-10-3

As a pesticide emulsifier, textile sizing agents, building materials, lubricants, plastics, rubber plasticizers, paint driers.

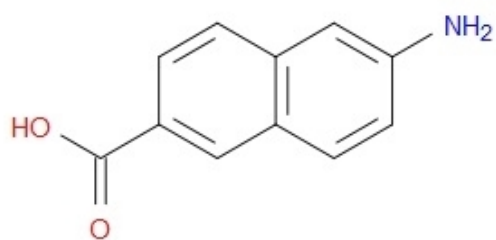
Related Tags : Abietic acid CAS514-10-3 514-10-3



8-Amino-2-naphthol CAS118-46-7

For azo dye neutral brown VRL, dark brown 5R, neutral black BRL and black BGL

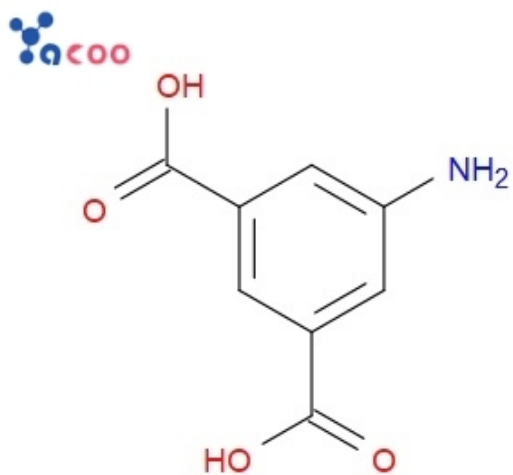
Related Tags : 8-Amino-2-naphthol CAS118-46-7 118-46-7



6-AMINO-2-NAPHTHOIC ACID CAS116668-47-4

Aromatic Amino Acids, Chemical Biology, Chemical Synthesis, Peptide Chemistry, Unnatural Amino Acid Derivatives

Related Tags : 6-AMINO-2-NAPHTHOIC ACID CAS116668-47-4 116668-47-4



5-Aminoisophthalic acid CAS99-31-0

Used as intermediates in organic synthesis

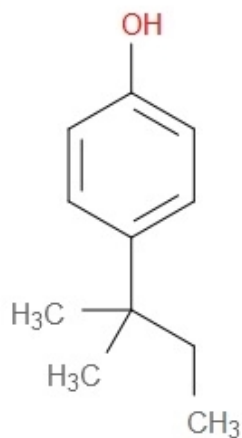
Related Tags : 5-Aminoisophthalic acid CAS99-31-0 99-31-0



5-AMINO-1-NAPHTHALENESULFONIC ACID CAS84-89-9

For the preparation of acid dyes and reactive dyes, intermediates and 1- naphthol -5- sulfonic acid

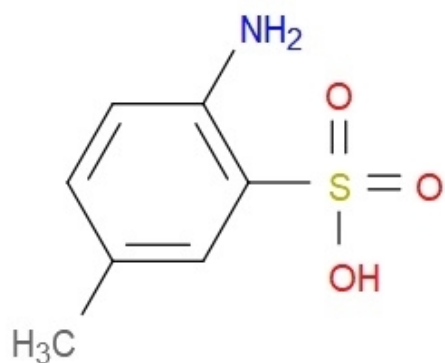
Related Tags : 5-AMINO-1-NAPHTHALENESULFONIC ACID CAS84-89-9 84-89-9



4-tert-Amylphenol CAS80-46-6

Organic synthesis

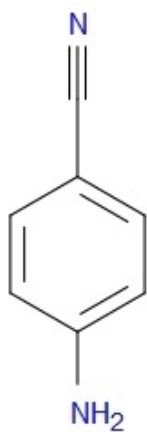
Related Tags : 4-tert-Amylphenol CAS80-46-6 80-46-6



4-AMINOTOLUENE-3-SULFONIC ACID CAS88-44-8

Dye intermediate. 4B acid and 2, 3- acid can be prepared by coupling, pigment red 6B, vertical cable Bao red BK; coupling and 2- naphthol, can make pigment yellow bright red BL. These pigments are widely used in printing ink, plastic, rubber, wire and cable, daily chemical products such as coloring

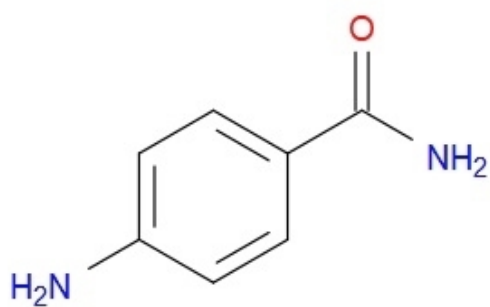
Related Tags : 4-AMINOTOLUENE-3-SULFONIC ACID CAS88-44-8 88-44-8



4-Aminobenzonitrile CAS873-74-5

Pesticide intermediates

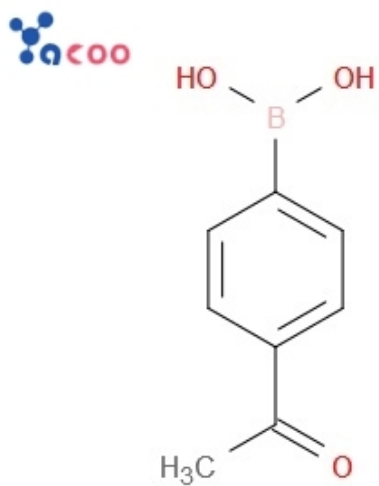
Related Tags : 4-Aminobenzonitrile CAS873-74-5 873-74-5



p-Aminobenzamide CAS2835-68-9

Used as an organic pigment intermediates.

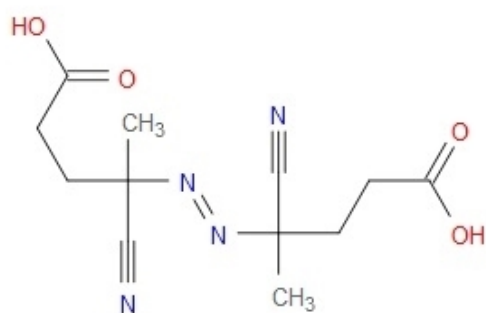
Related Tags : p-Aminobenzamide CAS2835-68-9 2835-68-9



4-ACETYLPHENYLBORONIC ACID CAS149104-90-5

Organic compounds

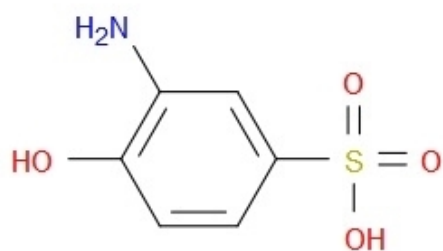
Related Tags : 4-ACETYLPHENYLBORONIC ACID CAS149104-90-5 149104-90-5



4,4'-AZOBIS(4-CYANOVALERIC ACID) CAS2638-94-0

Used as the initiator

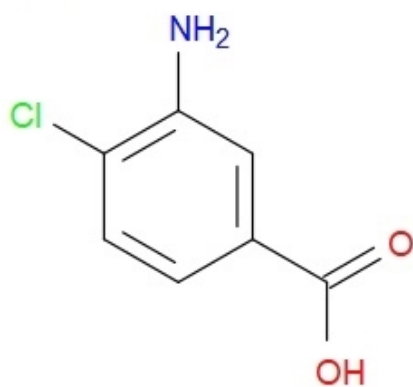
Related Tags : 4,4'-AZOBIS(4-CYANOVALERIC ACID) CAS2638-94-0 2638-94-0



2-AMINOPHENOL-4-SULFONIC ACID CAS98-37-3

Used as dye intermediates

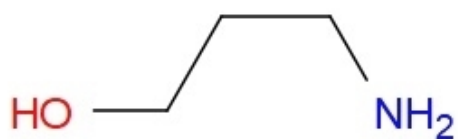
Related Tags : CAS98-37-3 98-37-3 2-AMINOPHENOL-4-SULFONIC ACID



3-AMINO-4-CHLOROBENZOIC ACID CAS2840-28-0

Dye intermediate.

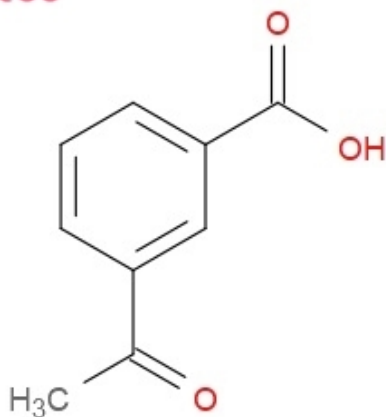
Related Tags : 3-AMINO-4-CHLOROBENZOIC ACID CAS2840-28-0 2840-28-0



3-Aminopropanol CAS156-87-6

Organic synthesis intermediates

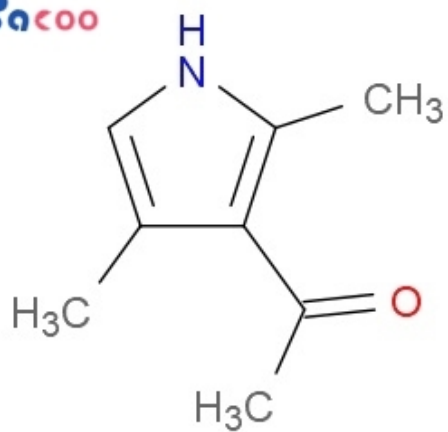
Related Tags : CAS156-87-6 156-87-6 3-Aminopropanol



3-Acetylbenzoic acid CAS586-42-5

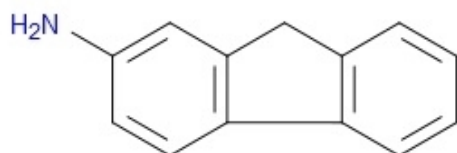
Building Blocks, C9, Carbonyl Compounds, Carboxylic Acids, Chemical Synthesis

Related Tags : 3-Acetylbenzoic acid CAS586-42-5 586-42-5



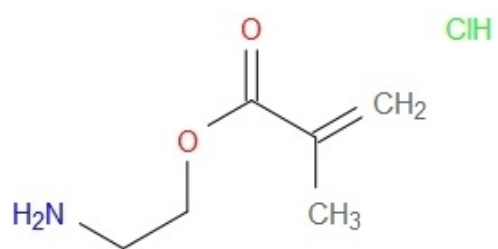
3-ACETYL-2,4-DIMETHYLPYRROLE CAS2386-25-6

Related Tags : 3-ACETYL-2,4-DIMETHYLPYRROLE CAS2386-25-6 2386-25-6



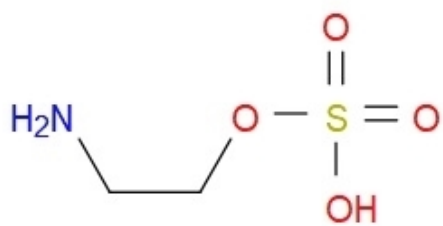
2-AMINOFLUORENE CAS153-78-6

Related Tags : 2-AMINOFLUORENE CAS153-78-6 153-78-6



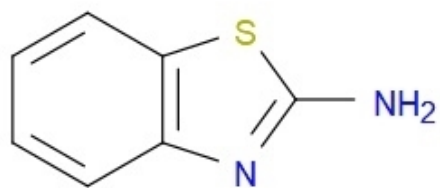
2-Aminoethyl methacrylate hydrochloride CAS2420-94-2

Related Tags : 2-Aminoethyl methacrylate hydrochloride CAS2420-94-2 2420-94-2



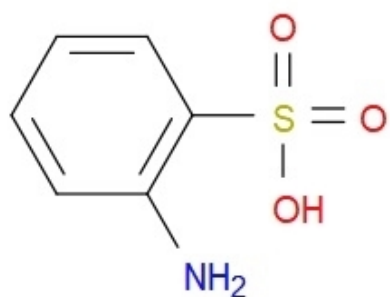
2-AMINOETHYL HYDROGEN SULFATE CAS926-39-6

Related Tags : 2-AMINOETHYL HYDROGEN SULFATE CAS926-39-6 926-39-6



2-AMINOBENZOTHAZOLE CAS136-95-8

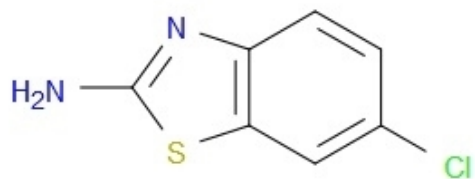
Related Tags : 2-AMINOBENZOTHAZOLE CAS136-95-8 136-95-8



2-Aminobenzenesulfonic acid CAS88-21-1

Reactive dye intermediates.

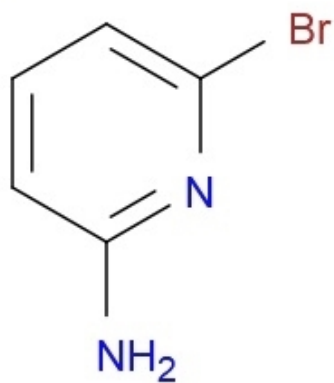
Related Tags : 2-Aminobenzenesulfonic acid CAS88-21-1 88-21-1



2-AMINO-6-CHLOROBENZOTHAZOLE CAS95-24-9

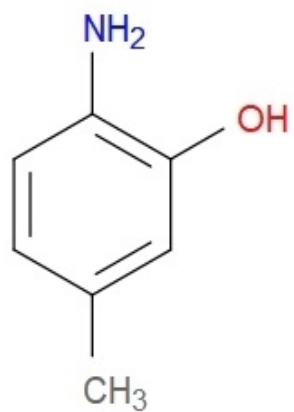
For the synthesis of disperse dyes

Related Tags : 2-AMINO-6-CHLOROBENZOTHAZOLE CAS95-24-9 95-24-9



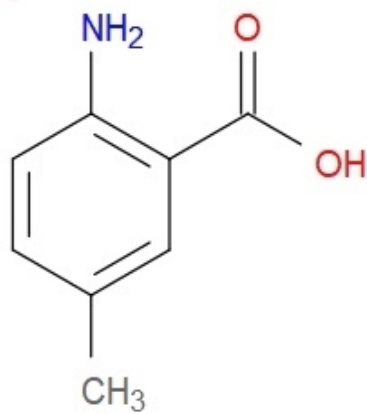
2-AMINO-6-BROMOPYRIDINE CAS19798-81-3

Related Tags : 2-AMINO-6-BROMOPYRIDINE CAS19798-81-3 19798-81-3



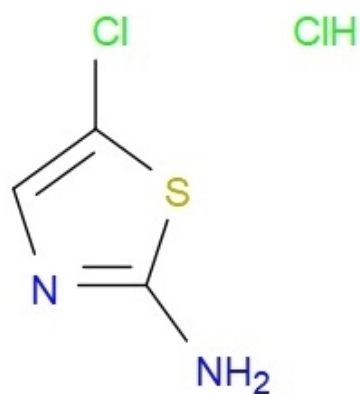
6-AMINO-M-CRESOL CAS2835-98-5

Related Tags : 6-AMINO-M-CRESOL CAS2835-98-5 2835-98-5



2-AMINO-5-METHYLBENZOIC ACID CAS2941-78-8

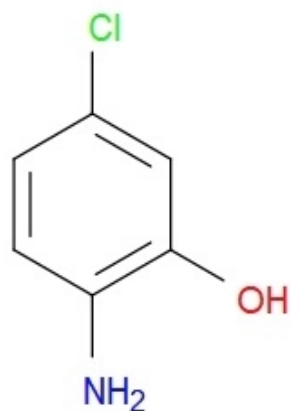
Related Tags : 2-AMINO-5-METHYLBENZOIC ACID CAS2941-78-8 2941-78-8



2-AMINO-5-CHLOROTHIAZOLE HYDROCHLORIDE CAS55506-37-1

Reactant for preparation of biologically active thiazole derivatives; 2-Amino-5-chlorothiazole hydrochloride was used as starting reagent in the synthesis of 2-chloro-6-methylimidazo[2,1-b]thiazole

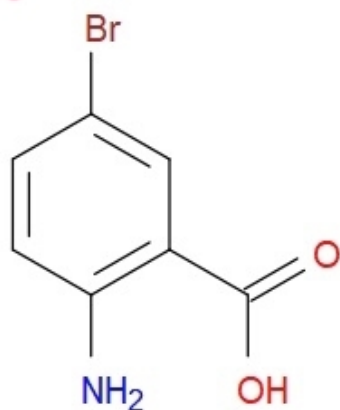
Related Tags : 2-AMINO-5-CHLOROTHIAZOLE HYDROCHLORIDE CAS55506-37-1 55506-37-1



2-AMINO-5-CHLOROPHENOL CAS28443-50-7

Used as a dye intermediates

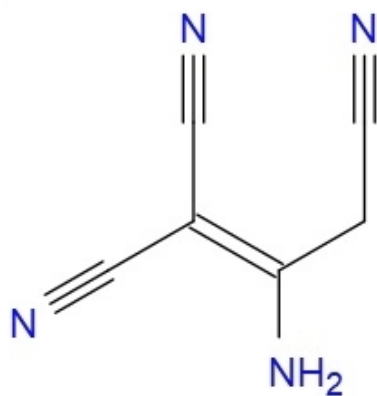
Related Tags : 2-AMINO-5-CHLOROPHENOL CAS28443-50-7 28443-50-7



2-Amino-5-bromobenzoic acid CAS5794-88-7

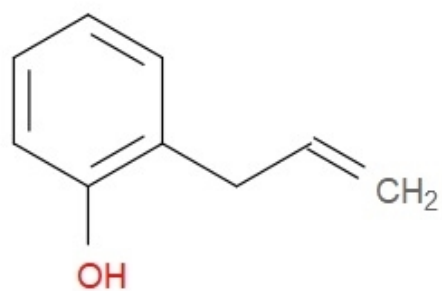
Intermediate in organic synthesis, molecular study of building

Related Tags : 2-Amino-5-bromobenzoic acid CAS5794-88-7 5794-88-7



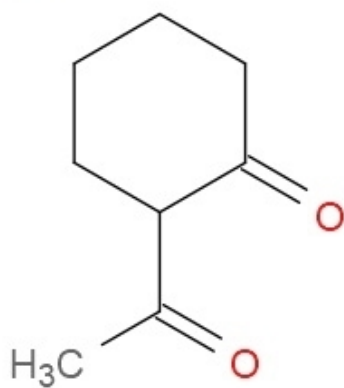
MALONONITRILE DIMER CAS868-54-2

Related Tags : MALONONITRILE DIMER CAS868-54-2 868-54-2



2-Allylphenol CAS1745-81-9

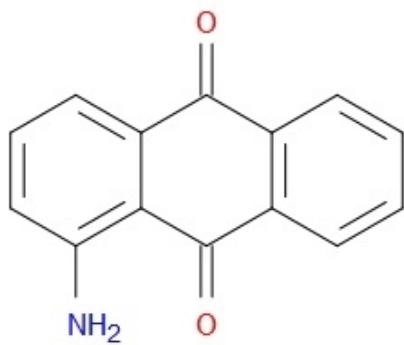
Related Tags : 2-Allylphenol CAS1745-81-9 1745-81-9



2-acetylcyclohexanone CAS874-23-7

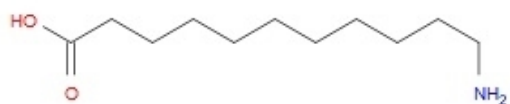
2-Acetylcyclohexanone was used in the synthesis of anilinoethanolamines

Related Tags : 2-acetylcyclohexanone CAS874-23-7 874-23-7



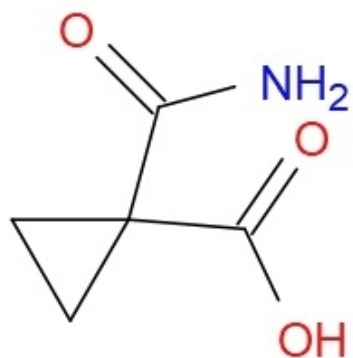
1-Aminoanthraquinone CAS82-45-1

Related Tags : 1-Aminoanthraquinone CAS82-45-1 82-45-1



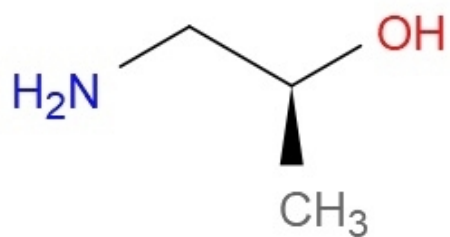
11-Aminoundecanoic acid CAS2432-99-7

Related Tags : 11-Aminoundecanoic acid CAS2432-99-7 2432-99-7



1-CARBOXYCYCLOPROPANECARBOXAMIDE CAS6914-74-5

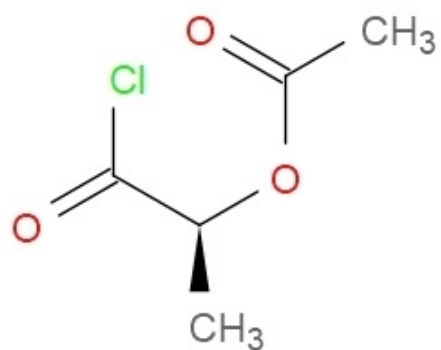
Related Tags : 1-CARBOXYCYCLOPROPANECARBOXAMIDE CAS6914-74-5 6914-74-5



(S)-(+)-1-Amino-2-propanol CAS2799-17-9

intermediates

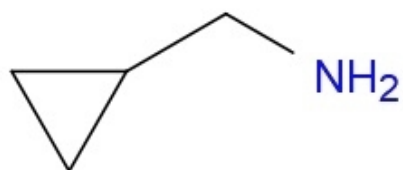
Related Tags : (S)-(+)-1-Amino-2-propanol CAS2799-17-9 2799-17-9



(S)-(-)-2-ACETOXYPROPIONYL CHLORIDE CAS36394-75-9

Pharmaceutical intermediates

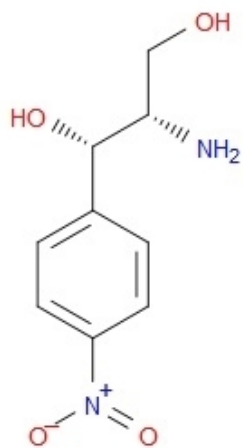
Related Tags : (S)-(-)-2-ACETOXYPROPIONYL CHLORIDE CAS36394-75-9 36394-75-9



Cyclopropanemethylamine CAS2516-47-4

Amines, Building Blocks, C2 to C5, Chemical Synthesis, Nitrogen Compounds

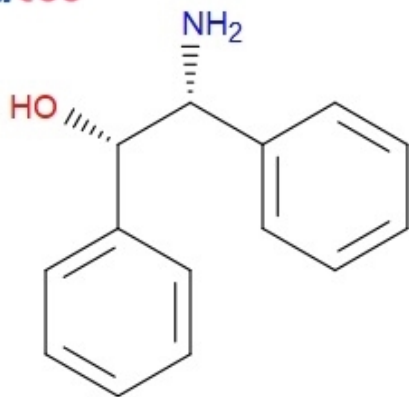
Related Tags : Cyclopropanemethylamine CAS2516-47-4 2516-47-4



(1S,2S)-(+)-2-Amino-1-(4-nitrophenyl)-1,3-propanediol CAS2964-48-9

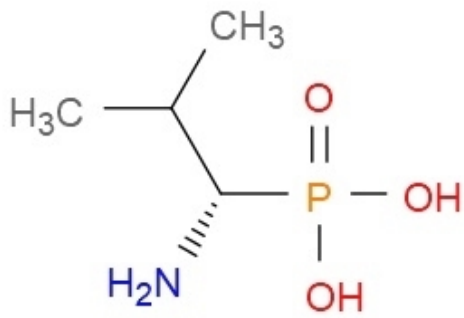
Raw material medicine

Related Tags : (1S,2S)-(+)-2-Amino-1-(4-nitrophenyl)-1,3-propanediol CAS2964-48-9 2964-48-9



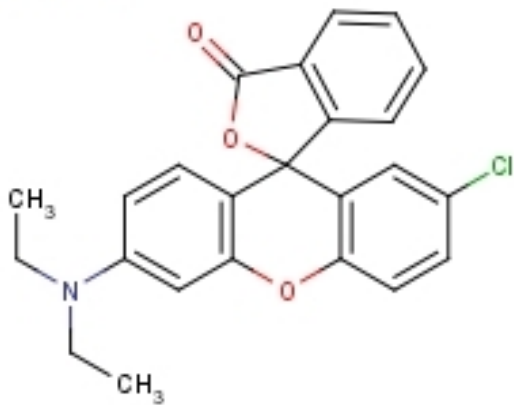
(1S,2R)-(+)-2-Amino-1,2-diphenylethanol CAS23364-44-5

Related Tags : (1S,2R)-(+)-2-Amino-1,2-diphenylethanol CAS23364-44-5 23364-44-5



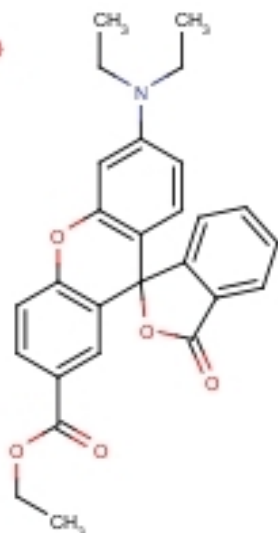
(1S)-(-)-(1-AMINO-2-METHYLPROPYL)PHOSPHONIC ACID CAS66254-55-5

Related Tags : (1S)-(-)-(1-AMINO-2-METHYLPROPYL)PHOSPHONIC ACID CAS66254-55-5 66254-55-5



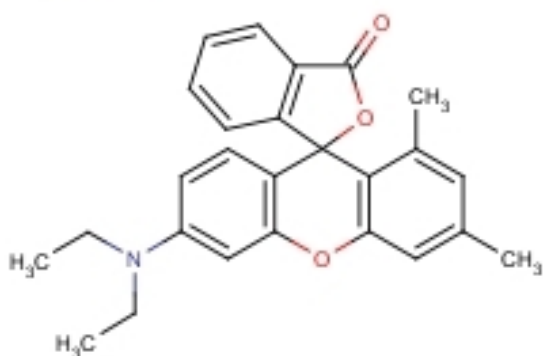
2'-Chloro-6'-diethylaminofluoran CAS 26567-23-7

Related Tags : 2'-Chloro-6'-diethylaminofluoran CAS 26567-23-7 2-Chloro-6-(diethylamino)-fluoran



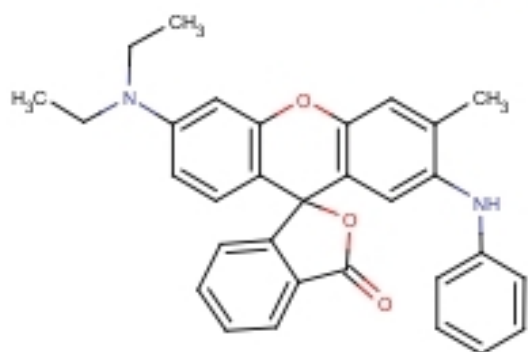
ethyl 6'-(diethylamino)-3-oxospiro[2-benzofuran-1,9'-xanthene]-2'-carboxylate CAS 154306-60-2

Related Tags : ethyl 6'-(diethylamino)-3-oxospiro[2-benzofuran-1,9'-xanthene]-2'-carboxylate CAS 154306-60-2
154306-60-2



6'-(diethylamino)-1',3'-dimethylspiro[2-benzofuran-3,9'-xanthene]-1-one CAS 21934-68-9

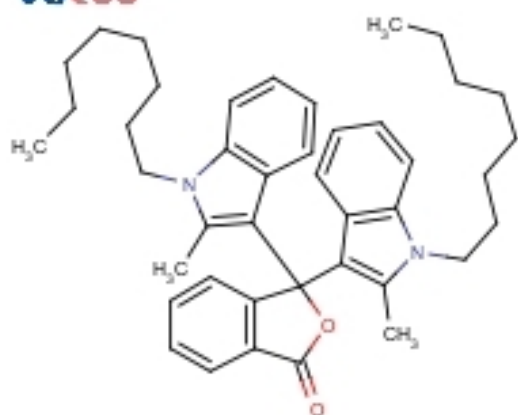
Related Tags : 6'-(diethylamino)-1',3'-dimethylspiro[2-benzofuran-3,9'-xanthene]-1-one CAS 21934-68-9
6'-(Diethylamino)-1',3'-dimethylfluoran



2'-anilino-6'-(diethylamino)-3'-methylspiro[2-benzofuran-3,9'-xanthene]-1-one CAS 29512-49-0

Related Tags : 2'-anilino-6'-(diethylamino)-3'-methylspiro[2-benzofuran-3,9'-xanthene]-1-one CAS 29512-49-0

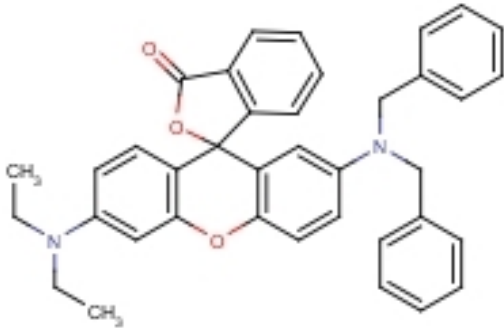
6'-Diethylamino-3'-Methyl-2'-phenylaminofluoran



3,3-bis(2-methyl-1-octylindol-3-yl)-2-benzofuran-1-one CAS 50292-95-0

Related Tags : 3,3-bis(2-methyl-1-octylindol-3-yl)-2-benzofuran-1-one CAS 50292-95-0

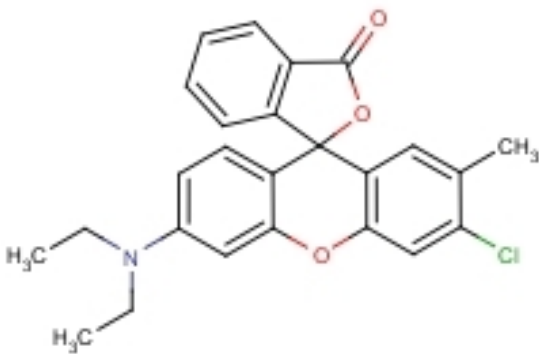
3,3-Bis (N-octyl-2-methylindole) phthalide



2'-(Dibenzylamino)-6'-(diethylamino)fluoran CAS 34372-72-0

It is a thermal green dye

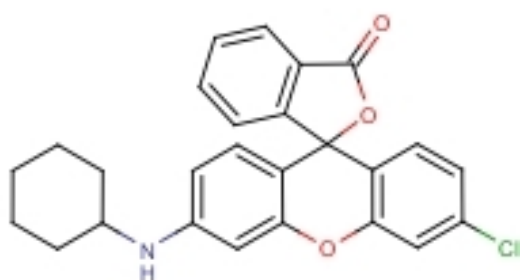
Related Tags : 2'-(Dibenzylamino)-6'-(diethylamino)fluoran CAS 34372-72-0 2'-(Dibenzylamino)-6'-(diethylamino) fluoran
2-dibenzylamino-6-diethylamino fluorane 34372-72-0



Colorless F-3 red dye CAS 21121-64-2

It is a thermal red dye

Related Tags : Colorless F-3 red dye CAS 21121-64-2 21121-64-2



3'-chloro-6'-(cyclohexylamino)spiro[2-benzofuran-3,9'-xanthene]-1-one CAS 26206-78-0

It is a thermal orange dye

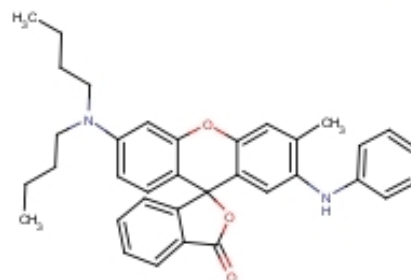
Related Tags : 3'-chloro-6'-(cyclohexylamino)spiro[2-benzofuran-3,9'-xanthene]-1-one CAS 26206-78-0

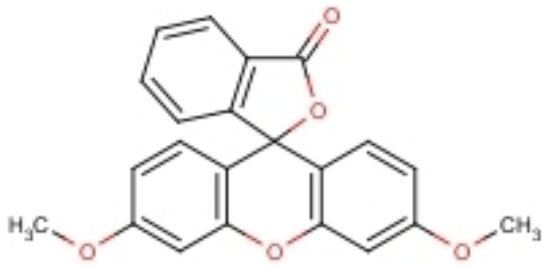
3'-Chloro-6'-(cyclohexylamino)fluoran

3,6-dimethoxyfluoran CAS 36886-76-7

It is a thermal yellow dye

Related Tags : 3,6-dimethoxyfluoran CAS 36886-76-7 36886-76-7

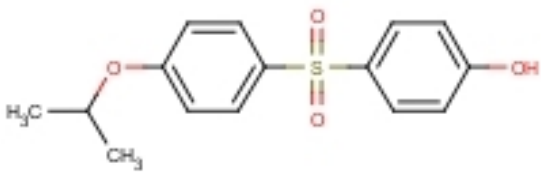




2-Anilino-6-dibutylamino-3-methylfluoran CAS 89331-94-2

It is an important functional dye for the production of pressure-sensitive materials

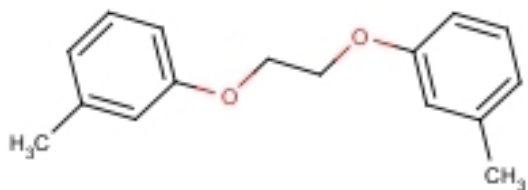
Related Tags : 2-Anilino-6-dibutylamino-3-methylfluoran CAS 89331-94-2 2'-Anilino-6'-(dibutylamino)-3'-methylfluoran



4-((4-Isopropoxyphenyl)sulfonyl)phenol CAS 95235-30-6

It is a thermal dye developer

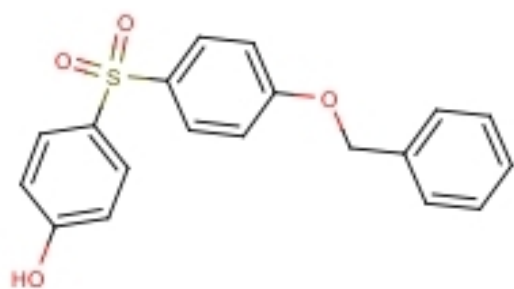
Related Tags : 4-((4-Isopropoxyphenyl)sulfonyl)phenol CAS 95235-30-6 4-Hydroxy-4'-isopropoxydiphenylsulfone



1,2-Bis(m-tolyloxy)ethane CAS 54914-85-1

It is a thermal Sensitizer

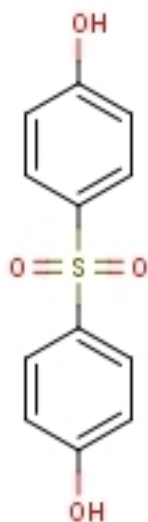
Related Tags : 1,2-Bis(m-tolyloxy)ethane CAS 54914-85-1 1,2-Bis(3-Methylphenoxy)ethane



4-((4-(Benzyloxy)phenyl)sulfonyl)phenol CAS 63134-33-8

It is an intermediate of coupler

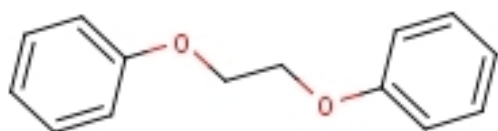
Related Tags : 4-((4-(Benzyloxy)phenyl)sulfonyl)phenol CAS 63134-33-8 4-Benzyloxyphenyl 4-Hydroxyphenyl Sulfone



Bisphenol S CAS 80-09-1

It is mainly used as a monomer for synthesizing polysulfone resin

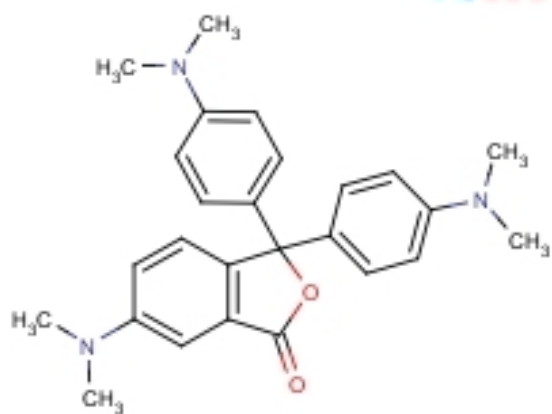
Related Tags : Bisphenol S CAS 80-09-1 Bis(4-hydroxyphenyl) Sulfone 4,4'-Sulfonyldiphenol



1,2-Diphenoxyethane CAS 104-66-5

It is a thermal dye sensitizer

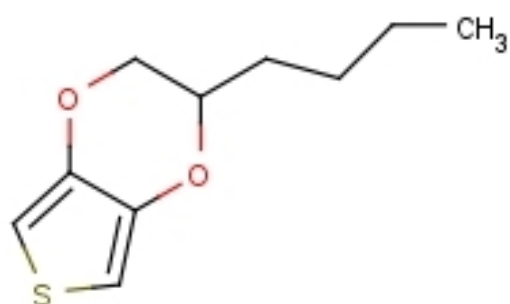
Related Tags : 1,2-Diphenoxyethane CAS 104-66-5 Ethylene glycol diphenyl ether



Crystal violet lactone CAS 1552-42-7

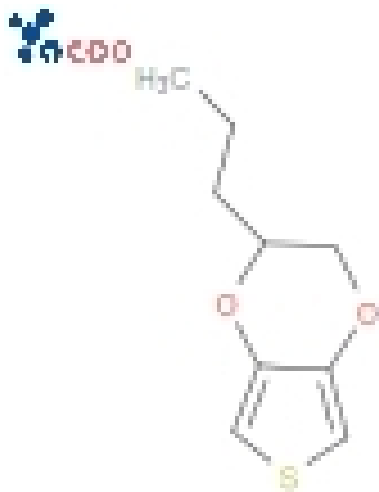
It is an important functional dye for the production of pressure-sensitive materials

Related Tags : Crystal violet lactone CAS 1552-42-7 1552-42-7



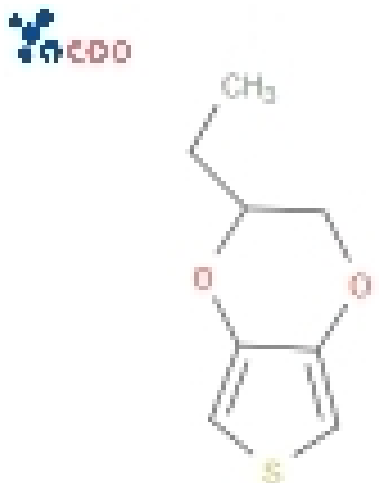
2-butyl-2,3-dihydrothieno[3,4-b]-1,4-dioxine CAS 552857-06-4

Related Tags : 2-butyl-2,3-dihydrothieno[3,4-b]-1,4-dioxine CAS 552857-06-4



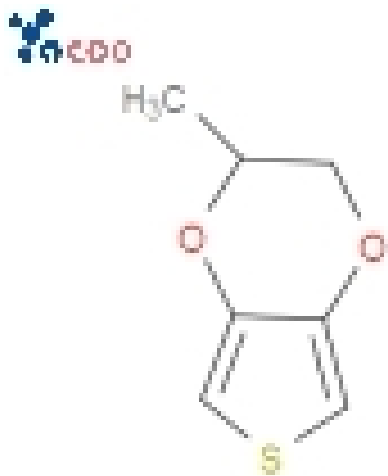
2-propyl-2,3-dihydrothieno[3,4-b]-1,4-dioxine CAS 552857-05-3

Related Tags : 2-propyl-2,3-dihydrothieno[3,4-b]-1,4-dioxine CAS 552857-05-3



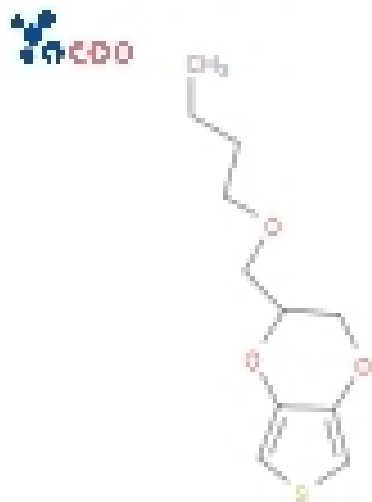
2-ethyl-2,3-dihydrothieno[3,4-b]-1,4-dioxine CAS 1226799-20-7

Related Tags : 2-ethyl-2,3-dihydrothieno[3,4-b]-1,4-dioxine CAS 1226799-20-7



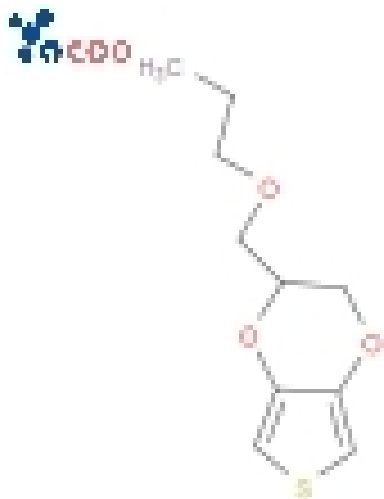
2-Methyl-2,3-dihydrothieno[3,4-b]-1,4-dioxine CAS 126235-11-8

Related Tags : 2-Methyl-2,3-dihydrothieno[3,4-b]-1,4-dioxine CAS 126235-11-8



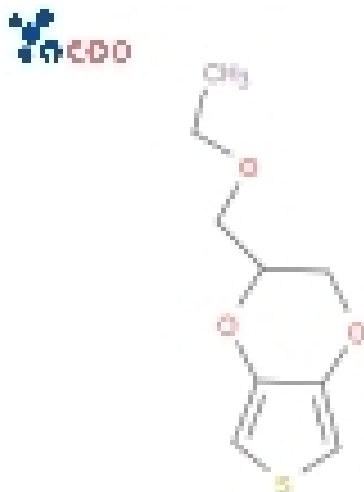
2,3-Dihydro-2-(butoxymethyl)thieno[3,4-b]-1,4-dioxine CAS 560116-26-9

Related Tags : 2,3-Dihydro-2-(butoxymethyl)thieno[3,4-b]-1,4-dioxine CAS 560116-26-9



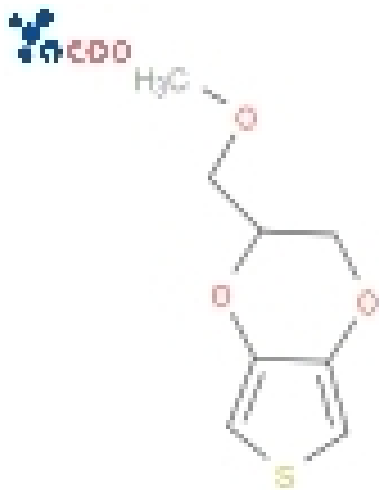
2,3-Dihydro-2-(propoxymethyl)thieno[3,4-b]-1,4-dioxine CAS 1581299-92-4

Related Tags : 2,3-Dihydro-2-(propoxymethyl)thieno[3,4-b]-1,4-dioxine CAS 1581299-92-4



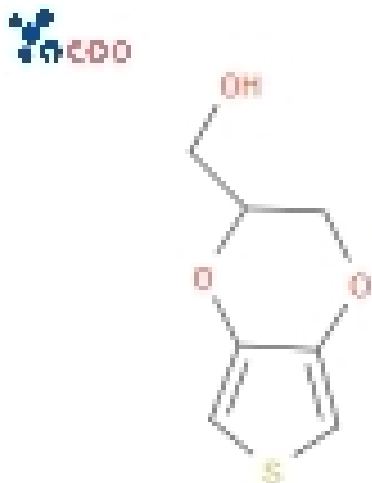
2,3-Dihydro-2-(ethoxymethyl)thieno[3,4-b]-1,4-dioxine CAS 1448423-71-9

Related Tags : 2,3-Dihydro-2-(ethoxymethyl)thieno[3,4-b]-1,4-dioxine CAS 1448423-71-9



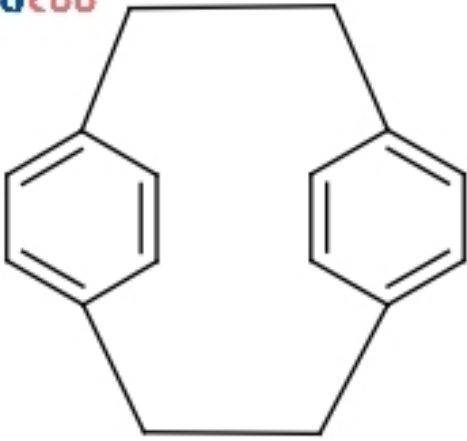
2,3-Dihydro-2-(methoxymethyl)thieno[3,4-b]-1,4-dioxine CAS 1581299-91-3

Related Tags : 2,3-Dihydro-2-(methoxymethyl)thieno[3,4-b]-1,4-dioxine CAS 1581299-91-3



hydroxymethyl EDOT CAS 146796-02-3

Related Tags : hydroxymethyl EDOT CAS 146796-02-3



Di-p-xylylene CAS: 1633-22-3 Parylene N

Di-p-xylylene CAS: 1633-22-3 (Parylene N) could be used as a surface coating for electronic components

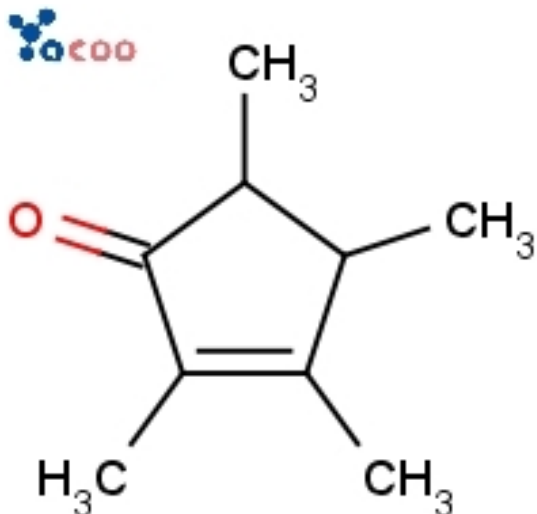
Related Tags : Parylene N Di-p-xylylene CAS: 1633-22-3 Di-p-xylylene CAS: 1633-22-3 CAS: 1633-22-3 Parylene N
HIGH QUALITY Parylene N



Parylene F CAS: 1785-64-4

Parylene F (CAS: 1785-64-4) is an important optoelectronic material and optoelectronic material

Related Tags : Parylene F CAS: 1785-64-4 Parylene F CAS: 1785-64-4 Parylene F manufacturer
CAS: 1785-64-4 manufacturer Parylene F supplier



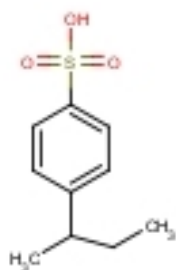
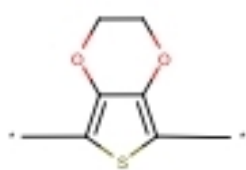
2,3,4,5-Tetramethyl-2-cyclopentenone CAS: 54458-61-6

2,3,4,5-Tetramethyl-2-cyclopentenone (CAS: 54458-61-6) is a functional material intermediate.

Related Tags : 2,3,4,5-Tetramethyl-2-cyclopentenone CAS: 54458-61-6

2,3,4,5-Tetramethyl-2-cyclopentenone CAS: 54458-61-6 2,3,4,5-Tetramethyl-2-cyclopentenone manufacturer

2,3,4,5-Tetramethyl-2-cyclopentenone supplier CAS: 54458-61-6 supplier



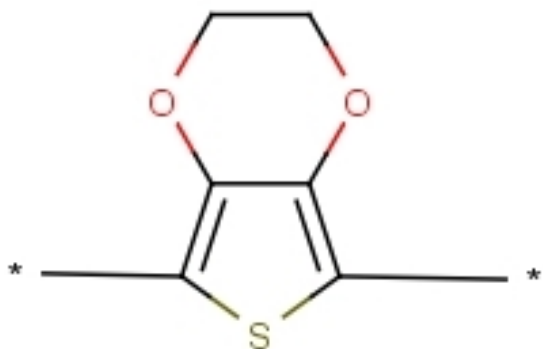
Poly(3,4-ethylenedioxythiophene) /poly(styrenesulfonate) PEDOT/PSS CAS: 155090-83-8

Poly(3,4-ethylenedioxythiophene) /poly(styrenesulfonate) PEDOT/PSS CAS: 155090-83-8 is optoelectronic materials

Related Tags : Poly(3,4-ethylenedioxythiophene) /poly(styrenesulfonate) PEDOT/PSS CAS: 155090-83-8

PEDOT/PSS CAS: 155090-83-8 Poly(3,4-ethylenedioxythiophene) /poly(styrenesulfonate) CAS: 155090-83-8

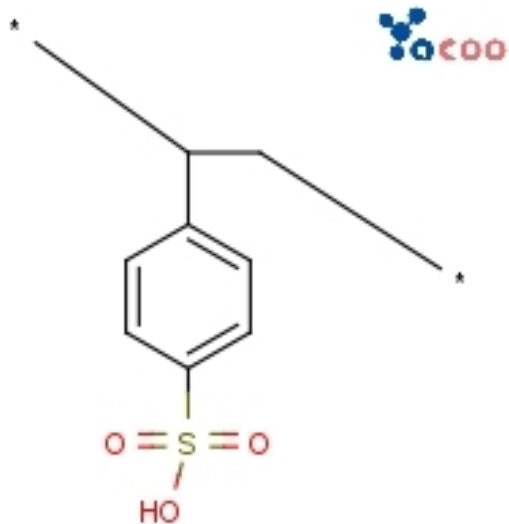
Poly(3,4-ethylenedioxythiophene) /poly(styrenesulfonate) MANUFACTURER



PEDOT Poly(2,3-dihydrothieno-1,4-dioxin) CAS 126213-51-2

PEDOT, Poly(2,3-dihydrothieno-1,4-dioxin), CAS 126213-51-2 is conductive polymer materials, capacitor cathode materials, antistatic coating, artificial nerve, etc.

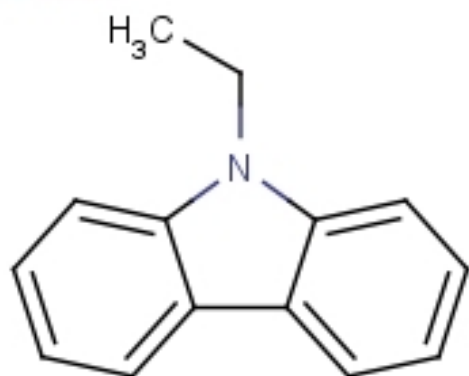
Related Tags : PEDOT Poly(2,3-dihydrothieno-1,4-dioxin) CAS 126213-51-2 PEDOT Polymer
2,3-Dihydrothieno[3,4-b][1,4]dioxine



Polystyrene sulfonic acid PSS CAS: 28210-41-5

Polystyrene sulfonic acid (PSS) CAS: 28210-41-5 is reactive emulsifier, water-soluble polymer, water treatment agent.

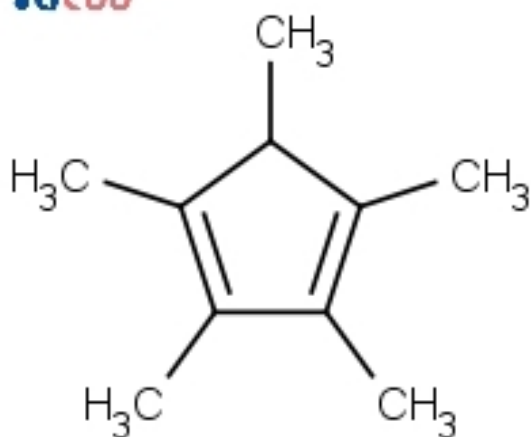
Related Tags : Polystyrene sulfonic acid PSS C5H9IN2 Polystyrene sulfonic acid PSS PSS CAS: 28210-41-5
Polystyrene sulfonic acid CAS: 28210-41-5



N-Ethylcarbazole CAS: 86-28-2

N-Ethylcarbazole CAS: 86-28-2 is organic synthesis intermediates, optoelectronic materials intermediates, pharmaceutical intermediates.

Related Tags : N-Ethylcarbazole CAS: 86-28-2 N-Ethylcarbazole CAS: 86-28-2 N-Ethylcarbazole manufacturer N-Ethylcarbazole supplier high quality N-Ethylcarbazole



Pentamethylcyclopentadiene CAS: 4045-44-7

Pentamethylcyclopentadiene (CAS: 4045-44-7) is important for catalytic reaction.

Related Tags : Pentamethylcyclopentadiene CAS: 4045-44-7 Pentamethylcyclopentadiene CAS: 4045-44-7 Pentamethylcyclopentadiene manufacturer CAS: 4045-44-7 manufacturer Pentamethylcyclopentadiene supplier

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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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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
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Оренбург (3532)37-68-04
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Пермь (342)205-81-47

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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

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Тюмень (3452)66-21-18
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Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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