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6-Methoxyindole-2-carboxylic acid CAS 16732-73-3

- Model No.: TF-10999

Name: 6-Methoxyindole-2-carboxylic acid CAS No.:16732-73-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16732-73-3 (6-Methoxyindole-2-carboxylic acid) Formula: C10H9NO3 Molecular Weight : 191.18 Synonyms: Indole-2-carboxylicacid, 6-methoxy-

Card-20(22)-enolide,3,12,14-trihydroxy-,(57276292,3b,5b,12b) CAS 1672-46-4

- Model No.: TF-10998

Name: Card-20(22)-enolide,3,12,14-trihydroxy-,(57276293,3b,5b,12b)- CAS No.:1672-46-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1672-46-4 (Card-20(22)-enolide,3,12,14-trihydroxy-,(57276294,3b,5b,12b)-) Formula: C23H34 O5 Molecular Weight :

4(1H)-Pyrimidinone,2,3-dihydro-2-selenoxo CAS 16724-03-1

- Model No.: TF-10997

Name: 4(1H)-Pyrimidinone,2,3-dihydro-2-selenoxo- CAS No.:16724-03-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16724-03-1 (4(1H)-Pyrimidinone,2,3-dihydro-2-selenoxo-) Formula: C4H4 N2 O Se Molecular Weight :

D-Valine, 3-methyl-, methyl ester, hydrochloride CAS 167223-43-0

- Model No.: TF-10996

Name: D-Valine, 3-methyl-, methyl ester, hydrochloride CAS No.:167223-43-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 167223-43-0 (D-Valine, 3-methyl-, methyl ester, hydrochloride) Formula: C7H15NO2.ClH

Clevidipine CAS 167221-71-8

- Model No.: TF-10995

Name: Clevidipine CAS No.:167221-71-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 167221-71-8 (Clevidipine) Formula: C21H23Cl2NO6 Molecular Weight : 456.32 Synonyms: 3,5-Pyridinedicarboxylicacid,

[1,1'-Biphenyl]-4,4'-diamine, N,N,N'-triphenyl CAS 167218-30-6

- Model No.: TF-10994

Name: [1,1'-Biphenyl]-4,4'-diamine, N,N,N'-triphenyl- CAS No.:167218-30-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 167218-30-6 ([1,1'-Biphenyl]-4,4'-diamine, N,N,N'-triphenyl-) Formula: C30H24N2 Molecular Weight :

2-Naphthalenecarboxylicacid, 6-hydroxy CAS 16712-64-4

- Model No.: TF-10993

Name: 2-Naphthalenecarboxylicacid, 6-hydroxy- CAS No.:16712-64-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16712-64-4 (2-Naphthalenecarboxylicacid, 6-hydroxy-) Formula: C11H8 O3 Molecular Weight : 188.18 Synonyms: 2-Naphthoicacid, 6-hydroxy-

Lithium chloride hydrate CAS 16712-20-2

- Model No.: TF-10992

Name: Lithium chloride hydrate CAS No.:16712-20-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16712-20-2 (Lithium chloride hydrate) Formula: ClH2LiO Molecular Weight : 60.41 Synonyms: Lithium chloride;lithium chloride monohydrate; EINECS:

D-Cysteine,N-[(9H-fluoren-9-ylmethoxy)carbonyl]-S-(triphenylmethyl) CAS 167015-11-4

- Model No.: TF-10991

Name: D-Cysteine,N-[(9H-fluoren-9-ylmethoxy)carbonyl]-S-(triphenylmethyl)- CAS No.:167015-11-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 167015-11-4 (D-Cysteine,N-[(9H-fluoren-9-ylmethoxy)carbonyl]-S-(triphenylmethyl)-) Formula:

2H-1-Benzopyran-6-ol,3,4-dihydro-2,5,8-trimethyl-2-[(4R,8R)-4,8,12-trimethyltridecyl]-,(57276280,2R) CAS 16698-35-4

- Model No.: TF-10990

Name: 2H-1-Benzopyran-6-ol,3,4-dihydro-2,5,8-trimethyl-2-[(4R,8R)-4,8,12-trimethyltridecyl]-,(57276281,2R)- CAS No.:16698-35-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16698-35-4

Carbamodithioic acid,methyl ester CAS 16696-83-6

- Model No.: TF-10989

Name: Carbamodithioic acid,methyl ester (9CI) CAS No.:16696-83-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16696-83-6 (Carbamodithioic acid,methyl ester (9CI)) Formula: C2H5 N S2 Molecular Weight : 107.1978 Synonyms: Carbamicacid, dithio-,

1,3,5-Triazin-2-amine,4-methoxy-6-methyl CAS 1668-54-8

- Model No.: TF-10988

Name: 1,3,5-Triazin-2-amine,4-methoxy-6-methyl- CAS No.:1668-54-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1668-54-8 (1,3,5-Triazin-2-amine,4-methoxy-6-methyl-) Formula: C5H8N4O Molecular Weight :

L-Tyrosine,N-[(phenylmethoxy)carbonyl]-O-(phenylmethyl) CAS 16677-29-5

- Model No.: TF-10987

Name: L-Tyrosine,N-[(phenylmethoxy)carbonyl]-O-(phenylmethyl)- CAS No.:16677-29-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16677-29-5 (L-Tyrosine,N-[(phenylmethoxy)carbonyl]-O-(phenylmethyl)-) Formula: C24H23NO5 Molecular Weight :

5-Quinolinecarboxylicacid, methyl ester CAS 16675-62-0

- Model No.: TF-10986

Name: 5-Quinolinecarboxylicacid, methyl ester CAS No.:16675-62-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16675-62-0 (5-Quinolinecarboxylicacid, methyl ester) Formula: C11H9 N O2 Molecular Weight :

Acetic acid, magnesiumsalt, hydrate CAS 16674-78-5

- Model No.: TF-10985

Name: Acetic acid, magnesiumsalt, hydrate (2:1:4) CAS No.:16674-78-5 Molecular Structure: Molecular Structure of 16674-78-5 (Acetic acid, magnesiumsalt, hydrate (2:1:4)) Formula: C4H14MgO8 Molecular Weight : 214.45 Synonyms: Aceticacid, magnesium salt, tetrahydrate (8CI,9CI);Magnesium acetate

4-Chloromethylbiphenyl CAS 1667-11-4

- Model No.: TF-10984

Name: 4-Chloromethylbiphenyl CAS No.:1667-11-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1667-11-4 (4-Chloromethylbiphenyl) Formula: C13H11Cl Molecular Weight : 202.69 Synonyms: Biphenyl,4-(chloromethyl)-

Echinocandin B,1-[(4R,5R)-4,5-dihydroxy-N2-[[4''-(pentyloxy)[1,1':4',1''-terphenyl]-4-yl]carbonyl]-L-ornithine] CAS 166663-25-8

- Model No.: TF-10983

Name: Echinocandin B,1-[(4R,5R)-4,5-dihydroxy-N2-[[4''-(pentyloxy)[1,1':4',1''-terphenyl]-4-yl]carbonyl]-L-ornithine]- CAS No.:166663-25-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 166663-25-8 (Echinocandin

6,7-Isoquinolinediol,1-[(3,4-dihydroxyphenyl)methyl]-1,2,3,4-tetrahydro-, hydrobromide CAS 16659-88-4

- Model No.: TF-10982

Name: 6,7-Isoquinolinediol,1-[(3,4-dihydroxyphenyl)methyl]-1,2,3,4-tetrahydro-, hydrobromide (1:1) CAS No.:16659-88-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16659-88-4

1-Propene,3,3',3'',3'''-[1,2-ethanediylidenetetrakis(oxy)]tetrakis CAS 16646-44-9

- Model No.: TF-10980

Name: 1-Propene,3,3',3'',3'''-[1,2-ethanediylidenetetrakis(oxy)]tetrakis- CAS No.:16646-44-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16646-44-9 (1-Propene,3,3',3'',3'''-[1,2-ethanediylidenetetrakis(oxy)]tetrakis-) Formula:

1,2-Cyclohexanedicarboxylicacid, 1,2-diisononyl ester CAS 166412-78-8

- Model No.: TF-10979

Name: 1,2-Cyclohexanedicarboxylicacid, 1,2-diisononyl ester CAS No.:166412-78-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 166412-78-8 (1,2-Cyclohexanedicarboxylicacid, 1,2-diisononyl ester) Formula: C26H48 O4 Molecular Weight :

1,2-Bis(diphenylphosphino)ethane CAS 1663-45-2

- Model No.: TF-10978

Name: 1,2-Bis(diphenylphosphino)ethane CAS No.:1663-45-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1663-45-2 (1,2-Bis(diphenylphosphino)ethane) Formula: C26H24P2 Molecular Weight :

Phosphine,1,1'-[(oxydi-2,1-phenylene)]bis[1,1-diphenyl CAS 166330-10-5

- Model No.: TF-10977

Name: Phosphine,1,1'-[(oxydi-2,1-phenylene)]bis[1,1-diphenyl- CAS No.:166330-10-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 166330-10-5 (Phosphine,1,1'-[(oxydi-2,1-phenylene)]bis[1,1-diphenyl-) Formula: C36H28OP2 Molecular Weight :

1,1,2,2-Tetrafluoroethyl-2,2,3,3-tetrafluoropropylether CAS 16627-68-2

- Model No.: TF-10976

Name: 1,1,2,2-Tetrafluoroethyl-2,2,3,3-tetrafluoropropylether CAS No.:16627-68-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16627-68-2 (1,1,2,2-Tetrafluoroethyl-2,2,3,3-tetrafluoropropylether) Formula: C5H4F8O Molecular Weight :

Methanone,1,1'-[4,6-dihydroxy-5-[3-(triethoxysilyl)propyl]-1,3-phenylene]bis[1-phenyl CAS 166255-23-8

- Model No.: TF-10975

Name: Methanone,1,1'-[4,6-dihydroxy-5-[3-(triethoxysilyl)propyl]-1,3-phenylene]bis[1-phenyl- CAS No.:166255-23-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 166255-23-8

1,10-Phenanthroline,4,7-diphenyl CAS 1662-01-7

- Model No.: TF-10974

Name: 1,10-Phenanthroline,4,7-diphenyl- CAS No.:1662-01-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1662-01-7 (1,10-Phenanthroline,4,7-diphenyl-) Formula: C24H16N2 Molecular Weight :

1,2-Pyrrolidinedicarboxylicacid, 2-methyl-, 1-(1,1-dimethylethyl) ester,(57276258,2R) CAS 166170-15-6

- Model No.: TF-10973

Name: 1,2-Pyrrolidinedicarboxylicacid, 2-methyl-, 1-(1,1-dimethylethyl) ester,(57276259,2R)- CAS No.:166170-15-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 166170-15-6 (1,2-Pyrrolidinedicarboxylicacid, 2-methyl-, 1-(1,1-dimethylethyl)

2,5-Dichlorobenzophenone CAS 16611-67-9

- Model No.: TF-10972

Name: 2,5-Dichlorobenzophenone CAS No.:16611-67-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16611-67-9 (2,5-Dichlorobenzophenone) Formula: C13H8Cl2O Molecular Weight : 251.11 Synonyms: 2,5-DICHLOROBENZOPHENONE;2,5-Dichlorobenzophenone

1-Adamantyl methyl ketone CAS 1660-04-4

- Model No.: TF-10971

Name: 1-Adamantyl methyl ketone CAS No.:1660-04-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1660-04-4 (1-Adamantyl methyl ketone) Formula: C12H18O Molecular Weight : 178.27 Synonyms: Ketone,1-adamantyl methyl

2-Pyridinol,2,2'-carbonate CAS 1659-31-0

- Model No.: TF-10970

Name: 2-Pyridinol,2,2'-carbonate CAS No.:1659-31-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1659-31-0 (2-Pyridinol,2,2'-carbonate) Formula: C11H8N2O3 Molecular Weight : 216.19 Synonyms: 2-Pyridinol,carbonate (2:1) (ester) (9CI);Carbonic

Sodium methylsilanetriolate CAS 16589-43-8

- Model No.: TF-10969

Name: Sodium methylsilanetriolate CAS No.:16589-43-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16589-43-8 (Sodium methylsilanetriolate) Formula: CH3Na3O3Si Molecular Weight : 160.09 Synonyms: Silanetriol,methyl-, sodium salt (8CI,9CI);722

Benzene,4-bromo-1-chloro-2-nitro CAS 16588-24-2

- Model No.: TF-10968

Name: Benzene,4-bromo-1-chloro-2-nitro- CAS No.:16588-24-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16588-24-2 (Benzene,4-bromo-1-chloro-2-nitro-) Formula: C6H3BrClNO2 Molecular Weight :

2H-Benzotriazole,2-methyl CAS 16584-00-2

- Model No.: TF-10967

Name: 2H-Benzotriazole,2-methyl- CAS No.:16584-00-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16584-00-2 (2H-Benzotriazole,2-methyl-) Formula: C7H7 N3 Molecular Weight : 133.15 Synonyms: 2,1,3-Benzotriazole,2-methyl- (4CI);

2,3,4,5-Tetrafluoro-6-nitrobenzoic acid CAS 16583-08-7

- Model No.: TF-10966

Name: 2,3,4,5-Tetrafluoro-6-nitrobenzoic acid CAS No.:16583-08-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16583-08-7 (2,3,4,5-Tetrafluoro-6-nitrobenzoic acid) Formula: C7HF4NO4 Molecular Weight :

Phosphonic acid,P,P'-[1-hydroxy-2-(1H-imidazol-1-yl)ethylidene]bis-, hydrate CAS 165800-06-6

- Model No.: TF-10965

Name: Phosphonic acid,P,P'-[1-hydroxy-2-(1H-imidazol-1-yl)ethylidene]bis-, hydrate (1:1) CAS No.:165800-06-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 165800-06-6 (Phosphonic acid,P,P'-[1-hydroxy-2-(1H-imidazol-1-yl)ethylidene]bis-, hydrate

8-Bromoquinoline CAS 16567-18-3

- Model No.: TF-10964

Name: 8-Bromoquinoline CAS No.:16567-18-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16567-18-3 (8-Bromoquinoline) Formula: C9H6BrN Molecular Weight : 208.05 Synonyms: Quinoline, 8-bromo-;8-Bromo-quinoline;8-Bromoquinoline ,97%; EINECS:

4,7-dibroMobenzo[1,2-c:4,5-c']bis([1,2,5]thiadiazole) CAS 165617-59-4

- Model No.: TF-10963

Name: 4,7-dibroMobenzo[1,2-c:4,5-c']bis([1,2,5]thiadiazole) CAS No.:165617-59-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 165617-59-4 (4,7-dibroMobenzo[1,2-c:4,5-c']bis([1,2,5]thiadiazole)) Formula: Molecular Weight :

2,6-Naphthalenedisulfonic acid disodium salt CAS 1655-45-4

- Model No.: TF-10962

Name: 2,6-Naphthalenedisulfonic acid disodium salt CAS No.:1655-45-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1655-45-4 (2,6-Naphthalenedisulfonic acid disodium salt) Formula: C10H6Na2O6S2 Molecular Weight :

1,6-Naphthalenedisulfonic acid disodium salt CAS 1655-43-2

- Model No.: TF-10961

Name: 1,6-Naphthalenedisulfonic acid disodium salt CAS No.:1655-43-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1655-43-2 (1,6-Naphthalenedisulfonic acid disodium salt) Formula: C10H6Na2O6S2 Molecular Weight :

Phosphoricacid, diethyl 4-oxo-1,2,3-benzotriazin-3-yl ester CAS 165534-43-0

- Model No.: TF-10960

Name: Phosphoricacid, diethyl 4-oxo-1,2,3-benzotriazin-3-yl ester CAS No.:165534-43-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 165534-43-0 (Phosphoricacid, diethyl 4-oxo-1,2,3-benzotriazin-3-yl ester) Formula: C11H14N3O5P Molecular Weight :

4H-1-Benzopyran-4-one,5-hydroxy-2-(4-hydroxyphenyl)-6,7,8-trimethoxy CAS 16545-23-6

- Model No.: TF-10959

Name: 4H-1-Benzopyran-4-one,5-hydroxy-2-(4-hydroxyphenyl)-6,7,8-trimethoxy- CAS No.:16545-23-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16545-23-6 (4H-1-Benzopyran-4-one,5-hydroxy-2-(4-hydroxyphenyl)-6,7,8-trimethoxy-) Formula: C18H16

Benzoic acid,4-methyl-3,5-dinitro CAS 16533-71-4

- Model No.: TF-10957

Name: Benzoic acid,4-methyl-3,5-dinitro- CAS No.:16533-71-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16533-71-4 (Benzoic acid,4-methyl-3,5-dinitro-) Formula: C8H6N2O6 Molecular Weight : 226.14 Synonyms: p-Toluicacid, 3,5-dinitro-

1,2-Benzenedicarboxylicacid, 3-nitro-, 1-ethyl ester CAS 16533-45-2

- Model No.: TF-10956

Name: 1,2-Benzenedicarboxylicacid, 3-nitro-, 1-ethyl ester CAS No.:16533-45-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16533-45-2 (1,2-Benzenedicarboxylicacid, 3-nitro-, 1-ethyl ester) Formula: C10H9 N O6 Molecular Weight :

Silane,(57276236,bromomethyl)chlorodimethyl CAS 16532-02-8

- Model No.: TF-10955

Name: Silane,(57276237,bromomethyl)chlorodimethyl- CAS No.:16532-02-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16532-02-8 (Silane,(57276238,bromomethyl)chlorodimethyl-) Formula: C3H8BrClSi Molecular Weight :

Adenosine, 2-methyl CAS 16526-56-0

- Model No.: TF-10954

Name: Adenosine, 2-methyl- CAS No.:16526-56-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16526-56-0 (Adenosine, 2-methyl-) Formula: C11H15 N5 O4 Molecular Weight : 0 Synonyms: 2-Methyladenosine;NSC 93499 EINECS: Density: 1.96g/cm3 Melting

Guanidine,N''-methyl-N-nitro-N'-[(tetrahydro-3-furanyl)methyl] CAS 165252-70-0

- Model No.: TF-10953

Name: Guanidine,N''-methyl-N-nitro-N'-[(tetrahydro-3-furanyl)methyl]- CAS No.:165252-70-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 165252-70-0 (Guanidine,N''-methyl-N-nitro-N'-[(tetrahydro-3-furanyl)methyl]-) Formula: C7H14N4O3 Molecular

1-Undecanol,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro CAS 1651-41-8

- Model No.: TF-10952

Name: 1-Undecanol,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro- CAS No.:1651-41-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1651-41-8 (1-Undecanol,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-) Formula: C11H7 F17

1H-Pyrido[3,4-b]indole,2,3,4,9-tetrahydro CAS 16502-01-5

- Model No.: TF-10951

Name: 1H-Pyrido[3,4-b]indole,2,3,4,9-tetrahydro- CAS No.:16502-01-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16502-01-5 (1H-Pyrido[3,4-b]indole,2,3,4,9-tetrahydro-) Formula: C11H12N2 Molecular Weight :

Benzoic acid,4-[(butoxycarbonyl)oxy]-, 4-ethoxyphenyl ester CAS 16494-24-9

- Model No.: TF-10950

Name: Benzoic acid,4-[(butoxycarbonyl)oxy]-, 4-ethoxyphenyl ester CAS No.:16494-24-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16494-24-9 (Benzoic acid,4-[(butoxycarbonyl)oxy]-, 4-ethoxyphenyl ester) Formula: C20H22 O6 Molecular Weight :

Benzoic acid, 4-(methylamino)-, 2-(diethylamino)ethyl ester CAS 16488-52-1

- Model No.: TF-10949

Name: Benzoic acid, 4-(methylamino)-, 2-(diethylamino)ethyl ester CAS No.:16488-52-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16488-52-1 (Benzoic acid, 4-(methylamino)-, 2-(diethylamino)ethyl ester) Formula: C14H22N2O2

Benzoic acid,5-acetyl-2-hydroxy-, methyl ester CAS 16475-90-4

- Model No.: TF-10948

Name: Benzoic acid,5-acetyl-2-hydroxy-, methyl ester CAS No.:16475-90-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16475-90-4 (Benzoic acid,5-acetyl-2-hydroxy-, methyl ester) Formula: C10H10O4 Molecular Weight :

1,9-Decadiene CAS 1647-16-1

- Model No.: TF-10947

Name: 1,9-Decadiene CAS No.:1647-16-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1647-16-1 (1,9-Decadiene) Formula: C10H18 Molecular Weight : 138.2499 Synonyms: NSC 102789;a,w-Decadiene EINECS: 216-711-6 Density: 0.752 g/cm3 Melting

3-Pyridinamine,6-chloro-2-methyl CAS 164666-68-6

- Model No.: TF-10946

Name: 3-Pyridinamine,6-chloro-2-methyl- CAS No.:164666-68-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 164666-68-6 (3-Pyridinamine,6-chloro-2-methyl-) Formula: C6H7ClN2 Molecular Weight :

1H-Benzimidazole,6-(difluoromethoxy)-2-[[(3,4-dimethoxy-2-pyridinyl)methyl]sulfinyl]-, sodiumsalt, hydrate CAS 164579-32-2

- Model No.: TF-10945

Name: 1H-Benzimidazole,6-(difluoromethoxy)-2-[[(3,4-dimethoxy-2-pyridinyl)methyl]sulfinyl]-, sodiumsalt, hydrate (2:2:3) CAS No.:164579-32-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 164579-32-2

2H-1,4-Benzodiazepine-2-thione,7-chloro-5-(2-fluorophenyl)-1,3-dihydro CAS 1645-32-5

- Model No.: TF-10944

Name: 2H-1,4-Benzodiazepine-2-thione,7-chloro-5-(2-fluorophenyl)-1,3-dihydro- CAS No.:1645-32-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1645-32-5 (2H-1,4-Benzodiazepine-2-thione,7-chloro-5-(2-fluorophenyl)-1,3-dihydro-) Formula: C15H10 Cl

2-Furancarbonitrile,tetrahydro-,(57276220,2R)- CAS 164472-78-0

- Model No.: TF-10943

Name: 2-Furancarbonitrile,tetrahydro-,(57276221,2R)- CAS No.:164472-78-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 164472-78-0 (2-Furancarbonitrile,tetrahydro-,(57276222,2R)-) Formula: C5H7 N O Molecular Weight :

Alanine,N,N-bis(carboxymethyl)-, sodium salt CAS 164462-16-2

- Model No.: TF-10942

Name: Alanine,N,N-bis(carboxymethyl)-, sodium salt (1:3) CAS No.:164462-16-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 164462-16-2 (Alanine,N,N-bis(carboxymethyl)-, sodium salt (1:3)) Formula: C7H11 N O6 . 3 Na Molecular Weight :

1-Pyrenylboronic acid CAS 164461-18-1

- Model No.: TF-10941

Name: 1-Pyrenylboronic acid CAS No.:164461-18-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 164461-18-1 (1-Pyrenylboronic acid) Formula: C16H11BO2 Molecular Weight : 246.07 Synonyms: Boronicacid, 1-pyrenyl- (9CI);Boronic acid,B-1-pyrenyl-;

Lauryldimethylamine oxide CAS 1643-20-5

- Model No.: TF-10940

Name: Lauryldimethylamine oxide CAS No.:1643-20-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1643-20-5 (Lauryldimethylamine oxide) Formula: C14H31NO Molecular Weight : 229.41 . Synonyms: Ammonyx AO;Ammonyx C10 Amine Oxide;AmmonyxLO;Amogen

Lauryldimethylamine oxide CAS 1643-20-5

- Model No.: TF-10939

Name: Lauryldimethylamine oxide CAS No.:1643-20-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1643-20-5 (Lauryldimethylamine oxide) Formula: C14H31NO Molecular Weight : 229.41 . Synonyms: Ammonyx AO;Ammonyx C10 Amine Oxide;AmmonyxLO;Amogen

Benzenemethanol, a-(aminomethyl)-4-nitro CAS 16428-47-0

- Model No.: TF-10938

Name: Benzenemethanol, a-(aminomethyl)-4-nitro- CAS No.:16428-47-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16428-47-0 (Benzenemethanol, a-(aminomethyl)-4-nitro-) Formula: C8H10 N2 O3 Molecular Weight : 0 Synonyms: Benzylalcohol,

Methanesulfonic acid,1,1-dimethylethyl ester CAS 16427-41-1

- Model No.: TF-10937

Name: Methanesulfonic acid,1,1-dimethylethyl ester CAS No.:16427-41-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16427-41-1 (Methanesulfonic acid,1,1-dimethylethyl ester) Formula: C5H12 O3 S Molecular Weight : 0 Synonyms: Methanesulfonicacid,

Erythrosine sodium CAS 16423-68-0

- Model No.: TF-10936

Name: Erythrosine sodium (close form) CAS No.:16423-68-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16423-68-0 (Erythrosine sodium (close form)) Formula: C20H6I4O5.2Na Molecular Weight : 879.86 . Synonyms: Hexacert Red No. 3;Japan Red 3;Japan

1,16-Hexadecanediaminium,N1,N1,N1,N16,N16,N16-hexamethyl CAS 16414-68-9

- Model No.: TF-10935

Name: 1,16-Hexadecanediaminium,N1,N1,N1,N16,N16,N16-hexamethyl- CAS No.:16414-68-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16414-68-9 (1,16-Hexadecanediaminium,N1,N1,N1,N16,N16,N16-hexamethyl-) Formula: C22H50 N2 Molecular Weight :

Phenol,3-[2-[(dimethylamino)methyl]-1-hydroxycyclohexyl]-, hydrochloride CAS 16412-54-7

- Model No.: TF-10934

Name: Phenol,3-[2-[(dimethylamino)methyl]-1-hydroxycyclohexyl]-, hydrochloride (1:1) CAS No.:16412-54-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16412-54-7 (Phenol,3-[2-[(dimethylamino)methyl]-1-hydroxycyclohexyl]-, hydrochloride (1:1))

Silanetriamine,N,N',N''-tributyl-1-methyl CAS 16411-33-9

- Model No.: TF-10933

Name: Silanetriamine,N,N',N''-tributyl-1-methyl- CAS No.:16411-33-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16411-33-9 (Silanetriamine,N,N',N''-tributyl-1-methyl-) Formula: C13H33 N3 Si Molecular Weight :

2,6-bis[4-(diphenylamino)phenyl]- 9,10-Anthracenedione CAS 1640978-33-1

- Model No.: TF-10932

Name: 2,6-bis[4-(diphenylamino)phenyl]- 9,10-Anthracenedione CAS No.:1640978-33-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1640978-33-1 (2,6-bis[4-(diphenylamino)phenyl]- 9,10-Anthracenedione) Formula: Molecular Weight :

Butanoic acid,3-methyl-, 5-methyl-2-(1-methylethyl)cyclohexyl ester CAS 16409-46-4

- Model No.: TF-10931

Name: Butanoic acid,3-methyl-, 5-methyl-2-(1-methylethyl)cyclohexyl ester CAS No.:16409-46-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16409-46-4 (Butanoic acid,3-methyl-, 5-methyl-2-(1-methylethyl)cyclohexyl ester) Formula: C15H28

2H-Pyran-2-one,6-heptyl-5,6-dihydro CAS 16400-72-9

- Model No.: TF-10930

Name: 2H-Pyran-2-one,6-heptyl-5,6-dihydro- CAS No.:16400-72-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16400-72-9 (2H-Pyran-2-one,6-heptyl-5,6-dihydro-) Formula: C12H20 O2 Molecular Weight :

1,1'-Biphenyl,3,3',5,5'-tetrabromo CAS 16400-50-3

- Model No.: TF-10929

Name: 1,1'-Biphenyl,3,3',5,5'-tetrabromo- CAS No.:16400-50-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16400-50-3 (1,1'-Biphenyl,3,3',5,5'-tetrabromo-) Formula: C12H6 Br4 Molecular Weight : 469.792 Synonyms: Biphenyl,3,3',5,5'-tetrabromo-

iron(II) chloride dihydrate CAS 16399-77-2

- Model No.: TF-10928

Name: iron(II) chloride dihydrate CAS No.:16399-77-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16399-77-2 (iron(II) chloride dihydrate) Formula: Cl2FeO2 Molecular Weight : 158.75000 Synonyms: IRON(II) CHLORIDE 2-HYDRATE;; EINECS:

Dolomite (CaMg(CO3)2) CAS 16389-88-1

- Model No.: TF-10927

Name: Dolomite (CaMg(CO3)2) CAS No.:16389-88-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16389-88-1 (Dolomite (CaMg(CO3)2)) Formula: C2CaMgO6 Molecular Weight : 184.40 Synonyms: Dolomite(8CI);Calcidol;Calfix;Calmag;DA 130D;DMP;DOLFL 50/90;DR

(-)-4-Chlorobenzhydrylamine CAS 163837-57-8

- Model No.: TF-10926

Name: (-)-4-Chlorobenzhydrylamine CAS No.:163837-57-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 163837-57-8 ((-)-4-Chlorobenzhydrylamine) Formula: C13H12ClN Molecular Weight :

(S)-p-Chlorophenyl-phenylMethanaMine CAS 163837-32-9

- Model No.: TF-10925

Name: (S)-p-Chlorophenyl-phenylMethanaMine CAS No.:163837-32-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 163837-32-9 ((S)-p-Chlorophenyl-phenylMethanaMine) Formula: Molecular Weight :

SYBR Green I CAS 163795-75-3

- Model No.: TF-10924

Name: SYBR Green I CAS No.:163795-75-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 163795-75-3 (SYBR Green I) Formula: Molecular Weight : 0 Synonyms: SYBR(R) GREEN I;SYBR(R) GREEN I NUCLEI ACID GEL STAIN;SYBR(R) GREEN I NUCLEIC ACID GEL

Benzenamine,3,4,5-trifluoro CAS 163733-96-8

- Model No.: TF-10923

Name: Benzenamine,3,4,5-trifluoro- CAS No.:163733-96-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 163733-96-8 (Benzenamine,3,4,5-trifluoro-) Formula: C6H4F3N Molecular Weight : 147.0979 Synonyms: 3,4,5-Trifluorophenylamine; EINECS:

5H-Pyrrolo[2,3-d]pyrimidine,4-chloro-6,7-dihydro CAS 16372-08-0

- Model No.: TF-10922

Name: 5H-Pyrrolo[2,3-d]pyrimidine,4-chloro-6,7-dihydro- CAS No.:16372-08-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16372-08-0 (5H-Pyrrolo[2,3-d]pyrimidine,4-chloro-6,7-dihydro-) Formula: C6H6ClN3 Molecular Weight :

(2R,3S,4R,5R)-2-(hydroxyMethyl)-5-(6-((2-(Methylthio)ethyl)aMino)-2-((3,3,3-trifluoropropyl)thio)-9H-purin-9-yl)tetrahydrofuran-3,4-diol CAS 163706-58-9

- Model No.: TF-10921

Name: (2R,3S,4R,5R)-2-(hydroxyMethyl)-5-(6-((2-(Methylthio)ethyl)aMino)-2-((3,3,3-trifluoropropyl)thio)-9H-purin-9-yl)tetrahydrofuran-3,4-diol CAS No.:163706-58-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 163706-58-9

CANGRELOR CAS 163706-06-7

- Model No.: TF-10920

Name: CANGRELOR CAS No.:163706-06-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 163706-06-7 (CANGRELOR) Formula: Molecular Weight : 776.362 Synonyms: CANGRELOR;N-[2-(Methylthio)ethyl]-2-[(3,3,3-trifluoropropyl)thio]-5'-adenylic acid anhydride

Benzene,(57276192,1-methylethenyl)-, homopolymer, ar-(2-hydroxy-2-methyl-1-oxopropyl) derivs CAS 163702-01-0

- Model No.: TF-10919

Name: Benzene,(57276193,1-methylethenyl)-, homopolymer, ar-(2-hydroxy-2-methyl-1-oxopropyl) derivs. CAS No.:163702-01-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 163702-01-0 (Benzene,(57276194,1-methylethenyl)-, homopolymer,

Propanedioic acid,2,2-dipropyl CAS 1636-27-7

- Model No.: TF-10918

Name: Propanedioic acid,2,2-dipropyl- CAS No.:1636-27-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1636-27-7 (Propanedioic acid,2,2-dipropyl-) Formula: C9H16O4 Molecular Weight : 188.22 Synonyms: Malonicacid, dipropyl-

Furan, 2-[(phenylmethoxy)methyl] CAS 16361-14-1

- Model No.: TF-10917

Name: Furan, 2-[(phenylmethoxy)methyl]- CAS No.:16361-14-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16361-14-1 (Furan, 2-[(phenylmethoxy)methyl]-) Formula: C12H12O2

1(2H)-Quinolinecarboxylicacid, 2-ethoxy-, ethyl ester CAS 16357-59-8

- Model No.: TF-10916

Name: 1(2H)-Quinolinecarboxylicacid, 2-ethoxy-, ethyl ester CAS No.:16357-59-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16357-59-8 (1(2H)-Quinolinecarboxylicacid, 2-ethoxy-, ethyl ester) Formula: C14H17NO3 Molecular Weight : 247.29

Vilazodone hydrochloride CAS 163521-08-2

- Model No.: TF-10915

Name: Vilazodone hydrochloride CAS No.:163521-08-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 163521-08-2 (Vilazodone hydrochloride) Formula: C26H27N5O2·HCl Molecular Weight :

Acetonitrile,2,2'-(nitrosoimino)bis CAS 16339-18-7

- Model No.: TF-10914

Name: Acetonitrile,2,2'-(nitrosoimino)bis- CAS No.:16339-18-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16339-18-7 (Acetonitrile,2,2'-(nitrosoimino)bis-) Formula: C4H4 N4 O Molecular Weight : 124.12 Synonyms: Acetonitrile,nitrosiminodi-

Cuprate(4-),[29H,31H-phthalocyanine-2,9,16,23-tetracarboxylato(6-)-kN29,kN30,kN31,kN32]-, hydrogen (1:4),(57276181,SP-4-1) CAS 16337-64-7

- Model No.: TF-10913

Name: Cuprate(4-),[29H,31H-phthalocyanine-2,9,16,23-tetracarboxylato(6-)-kN29,kN30,kN31,kN32]-, hydrogen (1:4),(57276182,SP-4-1)- CAS No.:16337-64-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16337-64-7

Strontium carbonate CAS 1633-05-2

- Model No.: TF-10912

Name: Strontium carbonate CAS No.:1633-05-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1633-05-2 (Strontium carbonate) Formula: SrCO3 Molecular Weight : 147.63 Synonyms: Strontium carbonate (SrCO3);Strontianite;NSC 112224;HSDB 5845;Carbonic

2H-Imidazo[4,5-b]pyrazin-2-one,1,3-dihydro CAS 16328-63-5

- Model No.: TF-10911

Name: 2H-Imidazo[4,5-b]pyrazin-2-one,1,3-dihydro- CAS No.:16328-63-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16328-63-5 (2H-Imidazo[4,5-b]pyrazin-2-one,1,3-dihydro-) Formula: C5H4N4O Molecular Weight :

6,9,12-Octadecatrienoicacid, methyl ester,(57276174,6Z,9Z,12Z) CAS 16326-32-2

- Model No.: TF-10910

Name: 6,9,12-Octadecatrienoicacid, methyl ester,(57276175,6Z,9Z,12Z)- CAS No.:16326-32-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16326-32-2 (6,9,12-Octadecatrienoicacid, methyl ester,(57276176,6Z,9Z,12Z)-) Formula: C19H32 O2 Molecular

Ezetimibe CAS 163222-33-1

- Model No.: TF-10909

Name: Ezetimibe CAS No.:163222-33-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 163222-33-1 (Ezetimibe) Formula: C24H21F2NO3 Molecular Weight : 409.43 Synonyms: (-)-Sch 58235;Zetia (TN);Zetia;Ezetimibe

1,3-Cyclohexanediol,5-[(2E)-2-[(1R,3aR,7aR)-octahydro-1-[(1R)-5-hydroxy-1,5-dimethyl-3-hexyn-1-yl]-7a-methyl-4H-inden-4-ylidene]ethylidene]-,(57276167,1R,3R) CAS 163217-09-2

- Model No.: TF-10908

Name: 1,3-Cyclohexanediol,5-[(2E)-2-[(1R,3aR,7aR)-octahydro-1-[(1R)-5-hydroxy-1,5-dimethyl-3-hexyn-1-yl]-7a-methyl-4H-inden-4-ylidene]ethylidene]-,(57276168,1R,3R)- CAS No.:163217-09-2 Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 163217-09-2

18,19-Dinorpregna-4,9,11-trien-20-yn-3-one,13-ethyl-17-hydroxy-,(57276163,17a) CAS 16320-04-0

- Model No.: TF-10907

Name: 18,19-Dinorpregna-4,9,11-trien-20-yn-3-one,13-ethyl-17-hydroxy-,(57276164,17a)- CAS No.:16320-04-0 Molecular Structure: Molecular Structure of 16320-04-0 (18,19-Dinorpregna-4,9,11-trien-20-yn-3-one,13-ethyl-17-hydroxy-,(57276165,17a)-) Formula: C21H24O2 Molecular Weight :

Benzaldehyde,4-(2-hydroxyethyl) CAS 163164-47-4

- Model No.: TF-10906

Name: Benzaldehyde,4-(2-hydroxyethyl)- CAS No.:163164-47-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 163164-47-4 (Benzaldehyde,4-(2-hydroxyethyl)-) Formula: C9H10 O2 Molecular Weight :

1H-Pyrrole-2,5-dione,1-cyclohexyl CAS 1631-25-0

- Model No.: TF-10905

Name: 1H-Pyrrole-2,5-dione,1-cyclohexyl- CAS No.:1631-25-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1631-25-0 (1H-Pyrrole-2,5-dione,1-cyclohexyl-) Formula: C10H13NO2 Molecular Weight : 179.22 Synonyms: Maleimide,N-cyclohexyl-

2,4-Pentadienoic acid,5-[(3S,4S,4aR,6aS,12aR,13S,15S,16bS,16cS)-2,3,4,4a,5,6,6a,7,10,12,12a,13,14,15,16b,16c-hexadecahydro-3,13-dihydroxy-4,10,10,12,12,16b,16c-heptamethyl-15-(1-methylethenyl)-14-oxo-1H-benz[6,7]indeno[1,2-b]pyrano[3',4':4,5]cyclopenta[1,

- Model No.: TF-10904

Name: 2,4-Pentadienoic acid,5-[(3S,4S,4aR,6aS,12aR,13S,15S,16bS,16cS)-2,3,4,4a,5,6,6a,7,10,12,12a,13,14,15,16b,16c-hexadecahydro-3,13-dihydroxy-4,10,10,12,12,16b,16c-heptamethyl-15-(1-methylethenyl)-14-oxo-1H-benz[6,7]indeno[1,2-b]pyrano[3',4':4,5]cyclopenta[1,2-f]pyrrolo[3,2,1-hi]indol-4-yl]-2-methyl-,(

tert-butyl N-{4-aminobicyclo[2.2.1]heptan-1-yl}carbamate CAS 1630907-27-5

- Model No.: TF-10903

Product Name: tert-butyl N-{4-aminobicyclo[2.2.1]heptan-1-yl}carbamate Synonyms: tert-butyl N-{4-aminobicyclo[2.2.1]heptan-1-yl}carbamate;TERT-BUTYL (4-AMINOBICYCLO[2.2.1]HEPTAN-1-YL)CARBAMATE CAS: 1630907-27-5 MF: C12H22N2O2 MW: 226.31528 EINECS: Product Categories: Mol File: 1630907-27-5.mol

Ethyl2-((1H-pyrrolo[2,3-b]pyridin-5-yl)oxy)-4-fluorobenzoate CAS 1630101-74-4

- Model No.: TF-10902

Product Name: Ethyl2-((1H-pyrrolo[2,3-b]pyridin-5-yl)oxy)-4-fluorobenzoate Synonyms: Ethyl2-((1H-pyrrolo[2,3-b]pyridin-5-yl)oxy)-4-fluorobenzoate;ethyl 4-bromo-2-{1H-pyrrolo[2,3-b]pyridin-5-yloxy}benzoate;Ethyl 2-((1H-Pyrrolo[2,3-b]pyridin-5-yl)oxy)-4-bromobenzoate CAS: 1630101-74-4 MF: C16H13FN2O3 MW:

Benzenamine,4-bromo-N-(4-bromophenyl) CAS 16292-17-4

- Model No.: TF-10901

Name: Benzenamine,4-bromo-N-(4-bromophenyl)- CAS No.:16292-17-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16292-17-4 (Benzenamine,4-bromo-N-(4-bromophenyl)-) Formula: C12H9Br2N Molecular Weight : 327.01 Synonyms: Diphenylamine,4,4'-dibromo-

Charcoal CAS 16291-96-6

- Model No.: TF-10900

Name: Charcoal CAS No.:16291-96-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16291-96-6 (Charcoal) Formula: Molecular Weight : 12.01 Synonyms: AUL-X; AZL68; Agrichar; Bio-Charcoal; Biochar; C 10H; Carbo vegetabilis; Carbolen;Charcoal, wood;

Pneumocandin B0,1-[(4R,5S)-5-[(2-aminoethyl)amino]-N2-(10,12-dimethyl-1-oxotetradecyl)-4-hydroxy-L-ornithine]-5-[(3R)-3-hydroxy-L-ornithine] CAS 162808-62-0

- Model No.: TF-10898

Name: Pneumocandin B0,1-[(4R,5S)-5-[(2-aminoethyl)amino]-N2-(10,12-dimethyl-1-oxotetradecyl)-4-hydroxy-L-ornithine]-5-[(3R)-3-hydroxy-L-ornithine]- CAS No.:162808-62-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162808-62-0 (Pneumocandin

Benzeneacetic acid,3-chloro-a-hydroxy CAS 16273-37-3

- Model No.: TF-10897

Name: Benzeneacetic acid,3-chloro-a-hydroxy- CAS No.:16273-37-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16273-37-3 (Benzeneacetic acid,3-chloro-a-hydroxy-) Formula: C8H7ClO3 Molecular Weight : 186.59 Synonyms: Pentanoicacid, 2-propyl-,

Aspidospermidine-3-carboxylicacid,4-(acetyloxy)-6,7-didehydro-15-[(2R,4R,6S,8S)-4-(1,1-difluoroethyl)-1,3,4,5,6,7,8,9-octahydro-8-(methoxycarbonyl)-2,6-methano-2H-azecino[4,3-b]indol-8-yl]-3-hydroxy-16-methoxy-1-methyl-,methyl ester,(57276147,2b,3b,4b,5a

- Model No.: TF-10896

Name: Aspidospermidine-3-carboxylicacid,4-(acetyloxy)-6,7-didehydro-15-[(2R,4R,6S,8S)-4-(1,1-difluoroethyl)-1,3,4,5,6,7,8,9-octahydro-8-(methoxycarbonyl)-2,6-methano-2H-azecino[4,3-b]indol-8-yl]-3-hydroxy-16-methoxy-1-methyl-,methyl ester,(57276148,2b,3b,4b,5a,12R,19a)- CAS No.:162652-95-1 Appearance:white

5-Thiazolecarboxamide, N-(cyano-2-thienylmethyl)-4-ethyl-2-(ethylamino) CAS 162650-77-3

- Model No.: TF-10895

Name: 5-Thiazolecarboxamide, N-(cyano-2-thienylmethyl)-4-ethyl-2-(ethylamino)- CAS No.:162650-77-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162650-77-3 (5-Thiazolecarboxamide, N-(cyano-2-thienylmethyl)-4-ethyl-2-(ethylamino)-) Formula:

AZD 3759 CAS 1626387-80-1

- Model No.: TF-10894

Name: AZD 3759 CAS No.:1626387-80-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1626387-80-1 (AZD 3759) Formula: Molecular Weight : 0 Synonyms: AZD 3759;AZD3759;AZD-3759;(2R)-2,4-Dimethyl-1-piperazinecarboxylic acid

Temsirolimus CAS 162635-04-3

- Model No.: TF-10893

Name: Temsirolimus CAS No.:162635-04-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162635-04-3 (Temsirolimus) Formula: C56H87NO16 Molecular Weight : 1030.29 Synonyms: CCI 779;Rapamycin,

Pregn-4-ene-3,20-dione,11,17,21-trihydroxy-6-methyl-,(57276139,6a,11b) CAS 1625-39-4

- Model No.: TF-10892

Name: Pregn-4-ene-3,20-dione,11,17,21-trihydroxy-6-methyl-,(57276140,6a,11b)- CAS No.:1625-39-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1625-39-4 (Pregn-4-ene-3,20-dione,11,17,21-trihydroxy-6-methyl-,(57276141,6a,11b)-) Formula: C22H32

p-Phenylenediamine sulfate CAS 16245-77-5

- Model No.: TF-10891

Name: p-Phenylenediamine sulfate CAS No.:16245-77-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16245-77-5 (p-Phenylenediamine sulfate) Formula: C6H10N2O4S Molecular Weight : 206.22 Synonyms: 1,4-Benzenediamine sulfate (1:1);HSDB

3-Mercapto-3-Methylbutanol-d6 CAS 162404-35-5

- Model No.: TF-10890

Product Name: 3-Mercapto-3-Methylbutanol-d6 Synonyms: 3-Mercapto-3-Methylbutanol-d6 CAS: 162404-35-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine MF: C5H12OS MW: 120.21318 EINECS: Product Categories: Aliphatics, Isotope Labelled Compounds Mol File:

Chromium, dioxobis(1,1,1-triphenylsilanolato) CAS 1624-02-8

- Model No.: TF-10889

Name: Chromium, dioxobis(1,1,1-triphenylsilanolato)- CAS No.:1624-02-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1624-02-8 (Chromium, dioxobis(1,1,1-triphenylsilanolato)-) Formula: C36H30CrO4Si2 Molecular Weight : 634.79 Synonyms: Silanol,

3-Cyclopropylmethoxy-4-difluoromethoxy-benzoic acid CAS 162401-62-9

- Model No.: TF-10888

Name: 3-Cyclopropylmethoxy-4-difluoromethoxy-benzoic acid CAS No.:162401-62-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162401-62-9 (3-Cyclopropylmethoxy-4-difluoromethoxy-benzoic acid) Formula: C12H12F2O4 Molecular Weight :

24-163-Keratinocytegrowth factor (human) CAS 162394-19-6

- Model No.: TF-10887

Name: 24-163-Keratinocytegrowth factor (human) (9CI) CAS No.:162394-19-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162394-19-6 (24-163-Keratinocytegrowth factor (human) (9CI)) Formula: Molecular Weight : 0 Synonyms: 24-163-Fibroblastgrowth

2-Furancarboxaldehyde,5-(chloromethyl) CAS 1623-88-7

- Model No.: TF-10886

Name: 2-Furancarboxaldehyde,5-(chloromethyl)- CAS No.:1623-88-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1623-88-7 (2-Furancarboxaldehyde,5-(chloromethyl)-) Formula: C6H5 Cl O2 Molecular Weight :

2-(4-Octylphenyl)ethanol CAS 162358-05-6

- Model No.: TF-10885

Name: 2-(4-Octylphenyl)ethanol CAS No.:162358-05-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162358-05-6 (2-(4-Octylphenyl)ethanol) Formula: C16H26O Molecular Weight : 234.38 Synonyms: Benzeneethanol, 4-octyl-;2-(4-Octylphenyl)ethan-1-ol;

Phosphoric acid,tri-2-propen-1-yl ester CAS 1623-19-4

- Model No.: TF-10884

Name: Phosphoric acid,tri-2-propen-1-yl ester CAS No.:1623-19-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1623-19-4 (Phosphoric acid,tri-2-propen-1-yl ester) Formula: C9H15 O4 P Molecular Weight : 218.21 Synonyms: Phosphoricacid,

Phosphoric acid,bis(phenylmethyl) ester CAS 1623-08-1

- Model No.: TF-10883

Name: Phosphoric acid,bis(phenylmethyl) ester CAS No.:1623-08-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1623-08-1 (Phosphoric acid,bis(phenylmethyl) ester) Formula: C14H15O4P Molecular Weight : 278.24 Synonyms: Dibenzyl hydrogen

2-Chloroethanesulfonyl chloride CAS 1622-32-8

- Model No.: TF-10882

Name: 2-Chloroethanesulfonyl chloride CAS No.:1622-32-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1622-32-8 (2-Chloroethanesulfonyl chloride) Formula: C2H4Cl2O2S Molecular Weight :

Bicyclo[2.2.1]hept-2-ene,5-ethylidene CAS 16219-75-3

- Model No.: TF-10881

Name: Bicyclo[2.2.1]hept-2-ene,5-ethylidene- CAS No.:16219-75-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16219-75-3 (Bicyclo[2.2.1]hept-2-ene,5-ethylidene-) Formula: C9H12 Molecular Weight : 120.21 Synonyms: 2-Norbornene,5-ethylidene-

4H-1-Benzopyran-4-one,3-(3,4-dimethoxyphenyl)-7-methoxy CAS 1621-61-0

- Model No.: TF-10880

Name: 4H-1-Benzopyran-4-one,3-(3,4-dimethoxyphenyl)-7-methoxy- CAS No.:1621-61-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1621-61-0 (4H-1-Benzopyran-4-one,3-(3,4-dimethoxyphenyl)-7-methoxy-) Formula: C18H16 O5 Molecular Weight :

4H-1-Benzopyran-4-one,7-methoxy-3-phenyl CAS 1621-56-3

- Model No.: TF-10879

Name: 4H-1-Benzopyran-4-one,7-methoxy-3-phenyl- CAS No.:1621-56-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1621-56-3 (4H-1-Benzopyran-4-one,7-methoxy-3-phenyl-) Formula: C16H12 O3 Molecular Weight :

2,2':5',2'':5'',2'''-Quaterthiophene,3,3'''-didodecyl CAS 162151-09-9

- Model No.: TF-10878

Name: 2,2':5',2'':5'',2'''-Quaterthiophene,3,3'''-didodecyl- CAS No.:162151-09-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162151-09-9 (2,2':5',2'':5'',2'''-Quaterthiophene,3,3'''-didodecyl-) Formula: C40H58 S4 Molecular Weight :

1,2-Indanedione CAS 16214-27-0

- Model No.: TF-10877

Name: 1,2-Indanedione CAS No.:16214-27-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16214-27-0 (1,2-Indanedione) Formula: C9H6O2 Molecular Weight : 146.1427 Synonyms: 1,2-Indandione(8CI);3-hydrocyclopenta[1,2-a]benzene-1,2-dione; EINECS:

Benzeneacetonitrile,2,5-dimethyl CAS 16213-85-7

- Model No.: TF-10876

Name: Benzeneacetonitrile,2,5-dimethyl- CAS No.:16213-85-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16213-85-7 (Benzeneacetonitrile,2,5-dimethyl-) Formula: C10H11N Molecular Weight : 145.20 Synonyms: Acetonitrile,(57276122,2,5-xylyl)-

Boronic acid,B-(2-fluoro-4-methoxyphenyl) CAS 162101-31-7

- Model No.: TF-10875

Name: Boronic acid,B-(2-fluoro-4-methoxyphenyl)- CAS No.:162101-31-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162101-31-7 (Boronic acid,B-(2-fluoro-4-methoxyphenyl)-) Formula: C7H8BFO3 Molecular Weight : 169.95 Synonyms: Boronicacid,(

3,5-Di-tert-butyl-4-hydroxybenzaldehyde CAS 1620-98-0

- Model No.: TF-10874

Name: 3,5-Di-tert-butyl-4-hydroxybenzaldehyde CAS No.:1620-98-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1620-98-0 (3,5-Di-tert-butyl-4-hydroxybenzaldehyde) Formula: C15H22O2 Molecular Weight :

Pyrazolo[1,5-a]pyridine-3-carboxylicacid, ethyl ester CAS 16205-44-0

- Model No.: TF-10873

Name: Pyrazolo[1,5-a]pyridine-3-carboxylicacid, ethyl ester CAS No.:16205-44-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16205-44-0 (Pyrazolo[1,5-a]pyridine-3-carboxylicacid, ethyl ester) Formula: C10H10N2O2 Molecular Weight :

Phenol,2,6-bis(1,1-dimethylethyl)-4-(mercaptomethyl) CAS 1620-48-0

- Model No.: TF-10872

Name: Phenol,2,6-bis(1,1-dimethylethyl)-4-(mercaptomethyl)- CAS No.:1620-48-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1620-48-0 (Phenol,2,6-bis(1,1-dimethylethyl)-4-(mercaptomethyl)-) Formula: C15H24 O S Molecular Weight :

2H-3,1-Benzoxazin-2-one,1-[1-[4-[(1-acetyl-4-piperidinyl)oxy]-2-methoxybenzoyl]-4-piperidinyl]-1,4-dihydro CAS 162042-44-6

- Model No.: TF-10871

Name: 2H-3,1-Benzoxazin-2-one,1-[1-[4-[(1-acetyl-4-piperidinyl)oxy]-2-methoxybenzoyl]-4-piperidinyl]-1,4-dihydro- CAS No.:162042-44-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162042-44-6

4-Chloro-7-fluoro-6-nitro-quinazoline CAS 162012-70-6

- Model No.: TF-10870

Name: 4-Chloro-7-fluoro-6-nitro-quinazoline CAS No.:162012-70-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162012-70-6 (4-Chloro-7-fluoro-6-nitro-quinazoline) Formula: C8H3ClFN3O2 Molecular Weight : 227.58 Synonyms: quinazoline,

7-Fluoro-6-nitro-4-hydroxyquinazoline CAS 162012-69-3

- Model No.: TF-10869

Name: 7-Fluoro-6-nitro-4-hydroxyquinazoline CAS No.:162012-69-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162012-69-3 (7-Fluoro-6-nitro-4-hydroxyquinazoline) Formula: C8H4FN3O3 Molecular Weight :

4-Quinazolinamine,N-(3-chloro-4-fluorophenyl)-7-fluoro-6-nitro CAS 162012-67-1

- Model No.: TF-10868

Name: 4-Quinazolinamine,N-(3-chloro-4-fluorophenyl)-7-fluoro-6-nitro- CAS No.:162012-67-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162012-67-1 (4-Quinazolinamine,N-(3-chloro-4-fluorophenyl)-7-fluoro-6-nitro-) Formula:

Rofecoxib CAS 162011-90-7

- Model No.: TF-10867

Name: Rofecoxib CAS No.:162011-90-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 162011-90-7 (Rofecoxib) Formula: C17H14O4S Molecular Weight :

N-Methylnorbuprenorphine 3-Methyl Ether CAS 16196-70-6

- Model No.: TF-10866

Product Name: N-Methylnorbuprenorphine 3-Methyl Ether Synonyms: N-Methylnorbuprenorphine 3-Methyl Ether;KNDFXYGKWIQXNP-VFERFCJDSA-N CAS: 16196-70-6 MF: C27H39NO4 MW: 441.60286 EINECS: Product Categories: Chiral Reagents, Heterocycles, Pharmaceuticals, Intermediates & Fine Chemicals Mol File: 16196-70-6.mol

Propanedioic acid,2,2-dimethyl-, 1,3-diethyl ester CAS 1619-62-1

- Model No.: TF-10865

Name: Propanedioic acid,2,2-dimethyl-, 1,3-diethyl ester CAS No.:1619-62-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1619-62-1 (Propanedioic acid,2,2-dimethyl-, 1,3-diethyl ester) Formula: C9H16O4 Molecular Weight :

1-Aminocyclopentanecarbonitrile hydrochloride CAS 16195-83-8

- Model No.: TF-10864

Name: 1-Aminocyclopentanecarbonitrile hydrochloride CAS No.:16195-83-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16195-83-8 (1-Aminocyclopentanecarbonitrile hydrochloride) Formula: C6H10N2.HCl Molecular Weight :

Ethanol, 2-butoxy-,manuf. of, by-products from CAS 161907-77-3

- Model No.: TF-10863

Name: Ethanol, 2-butoxy-,manuf. of, by-products from CAS No.:161907-77-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine

Benzenamine, 3-(3-thienyl) CAS 161886-96-0

- Model No.: TF-10862

Name: Benzenamine, 3-(3-thienyl)- CAS No.:161886-96-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 161886-96-0 (Benzenamine, 3-(3-

thienyl)-) Formula: C10H9NS Molecular Weight : 175.25 Synonyms: 3-(3-Aminophenyl)thiophene;3-(3-Thienyl)aniline;

Ethanone,1-(4-bromophenyl)-2,2,2-trifluoro CAS 16184-89-7

- Model No.: TF-10861

Name: Ethanone,1-(4-bromophenyl)-2,2,2-trifluoro- CAS No.:16184-89-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16184-89-7 (Ethanone,1-(4-bromophenyl)-2,2,2-trifluoro-) Formula: C8H4BrF3O Molecular Weight :

Methane,bis(methylthio) CAS 1618-26-4

- Model No.: TF-10860

Name: Methane,bis(methylthio)- CAS No.:1618-26-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1618-26-4 (Methane,bis(methylthio)-) Formula: C3H8S2 Molecular Weight : 108.22 Synonyms: 2,4-Dithiapentane;Bis[methylmercapto]methane;Formaldehyde

Carbon(isothiocyanatidic)acid, ethyl ester CAS 16182-04-0

- Model No.: TF-10859

Name: Carbon(isothiocyanatidic)acid, ethyl ester CAS No.:16182-04-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16182-04-0 (Carbon(isothiocyanatidic)acid, ethyl ester) Formula: C4H5NO2S Molecular Weight : 131.15 Synonyms: Carbonicacid, ethyl

5-Thiazolecarboxylicacid, 2-[3-formyl-4-(2-methylpropoxy)phenyl]-4-methyl-, ethyl ester CAS 161798-03-4

- Model No.: TF-10858

Name: 5-Thiazolecarboxylicacid, 2-[3-formyl-4-(2-methylpropoxy)phenyl]-4-methyl-, ethyl ester CAS No.:161798-03-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 161798-03-4 (5-Thiazolecarboxylicacid,

5-Thiazolecarboxylicacid, 2-[3-formyl-4-(2-methylpropoxy)phenyl]-4-methyl-, ethyl ester CAS 161798-03-4

- Model No.: TF-10857

Name: 5-Thiazolecarboxylicacid, 2-[3-formyl-4-(2-methylpropoxy)phenyl]-4-methyl-, ethyl ester CAS No.:161798-03-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 161798-03-4 (5-Thiazolecarboxylicacid,

5-Thiazolecarboxylicacid, 2-(4-hydroxyphenyl)-4-methyl-, ethyl ester CAS 161797-99-5

- Model No.: TF-10856

Name: 5-Thiazolecarboxylicacid, 2-(4-hydroxyphenyl)-4-methyl-, ethyl ester CAS No.:161797-99-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 161797-99-5 (5-Thiazolecarboxylicacid, 2-(4-hydroxyphenyl)-4-methyl-, ethyl ester) Formula:

Vincamine CAS 1617-90-9

- Model No.: TF-10855

Name: Vincamine CAS No.:1617-90-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1617-90-9 (Vincamine) Formula: C21H26N2O3 Molecular Weight : 354.49 Synonyms: Vincapan;Pervincamine;Decincan;Eburnamenine-14-carboxylic

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

- Model No.: TF-10854

Name: Adenosine-5'-diphosphate disodium salt CAS No.:16178-48-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16178-48-6 (Adenosine-5'-diphosphate disodium salt) Formula: C10H13N5Na2O10P2 Molecular Weight :

Rasagiline mesylate CAS 161735-79-1

- Model No.: TF-10853

Name: Rasagiline mesylate CAS No.:161735-79-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 161735-79-1 (Rasagiline mesylate) Formula: C12H13N.CH4O3S Molecular Weight : 267.34 Synonyms: R-(+)-Rasagiline mesylate;methanesulfonic acid;

1-Azabicyclo[3.2.0]hept-2-ene-2-carboxylic acid, 3-[[1-(4,5-dihydro-2-thiazolyl)-3-azetidinyl]thio]-6-[(1R)-1-hydroxyethyl]-4-methyl-7-oxo-

,(57276086,4-nitrophenyl)methyl ester,(57276087,4R,5S,6S) CAS 161715-20-4

- Model No.: TF-10852

Name: 1-Azabicyclo[3.2.0]hept-2-ene-2-carboxylic acid, 3-[[1-(4,5-dihydro-2-thiazolyl)-3-azetidinyl]thio]-6-[(1R)-1-hydroxyethyl]-4-methyl-7-oxo-,(57276088,4-nitrophenyl)methyl ester,(57276089,4R,5S,6S)- CAS No.:161715-20-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular

Octane, 8-bromo-1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro CAS 161583-34-2

- Model No.: TF-10851

Name: Octane, 8-bromo-1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro- CAS No.:161583-34-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 161583-34-2 (Octane, 8-bromo-1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-) Formula: C8H4BrF13

CYCLO (ARG-GLY-ASP-D-PHE-LYS) CAS 161552-03-0

- Model No.: TF-10850

Name: CYCLO (ARG-GLY-ASP-D-PHE-LYS) CAS No.:161552-03-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 161552-03-0 (CYCLO (ARG-GLY-ASP-D-PHE-LYS)) Formula: C27H41N9O7 Molecular Weight : 603.67 Synonyms: cyclo(Arg-Gly-Asp-d-Phe-Lys)

1H-Imidazole-1-ethanol CAS 1615-14-1

- Model No.: TF-10849

Name: 1H-Imidazole-1-ethanol CAS No.:1615-14-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1615-14-1 (1H-Imidazole-1-ethanol) Formula: C5H8N2O Molecular Weight :

Acetic acid,(57276079,diethoxyphosphinyl)methoxy-, methyl ester CAS 16141-79-0

- Model No.: TF-10848

Name: Acetic acid,(57276080,diethoxyphosphinyl)methoxy-, methyl ester CAS No.:16141-79-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16141-79-0 (Acetic acid,(57276081,diethoxyphosphinyl)methoxy-, methyl ester) Formula: C8H17O6P

Phenol, 4-ethynyl-,1-acetate CAS 16141-18-7

- Model No.: TF-10847

Name: Phenol, 4-ethynyl-,1-acetate CAS No.:16141-18-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16141-18-7 (Phenol, 4-ethynyl-,1-acetate) Formula: C10H8 O2 Molecular Weight : 160.16932 Synonyms: Phenol,4-ethynyl-, acetate (9CI); Phenol,

Cable pulling lubricant CAS 161338-83-6

- Model No.: TF-10846

Name: Cable pulling lubricant CAS No.:161338-83-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine

3-pyridinesulfonyl chloride hydrochloride CAS 16133-25-8

- Model No.: TF-10845

Name: 3-pyridinesulfonyl chloride hydrochloride CAS No.:16133-25-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16133-25-8 (3-pyridinesulfonyl chloride hydrochloride) Formula: C5H4ClNO2S Molecular Weight :

Dimethylbisdiphenylphosphinoxanthene CAS 161265-03-8

- Model No.: TF-10844

Name: Dimethylbisdiphenylphosphinoxanthene CAS No.:161265-03-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 161265-03-8 (Dimethylbisdiphenylphosphinoxanthene) Formula: C39H32OP2 Molecular Weight :

2-Propenoic acid,1,1'-[9H-fluoren-9-ylidenebis(4,1-phenyleneoxy-2,1-ethanediyl)] ester CAS 161182-73-6

- Model No.: TF-10843

Name: 2-Propenoic acid,1,1'-[9H-fluoren-9-ylidenebis(4,1-phenyleneoxy-2,1-ethanediyl)] ester CAS No.:161182-73-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 161182-73-6 (2-Propenoic

Benzenemethanimine CAS 16118-22-2

- Model No.: TF-10842

Name: Benzenemethanimine CAS No.:16118-22-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16118-22-2 (Benzenemethanimine) Formula: C7H7N

2,6,10-Dodecatrien-1-ol, 3,7,11-trimethyl-,(57276066,2Z,6Z) CAS 16106-95-9

- Model No.: TF-10841

Name: 2,6,10-Dodecatrien-1-ol, 3,7,11-trimethyl-,(57276067,2Z,6Z)- CAS No.:16106-95-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16106-95-9 (2,6,10-Dodecatrien-1-ol, 3,7,11-trimethyl-,(57276068,2Z,6Z)-) Formula: C15H26O Molecular Weight :

Benzoic acid,3-methoxy-2-methyl-, 2-(3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide CAS 161050-58-4

- Model No.: TF-10840

Name: Benzoic acid,3-methoxy-2-methyl-, 2-(3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide CAS No.:161050-58-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 161050-58-4 (Benzoic acid,3-methoxy-2-methyl-,

Ethanol,2-[2-(2,2,2-trifluoroethoxy)phenoxy]-, 1-methanesulfonate CAS 160969-03-9

- Model No.: TF-10839

Name: Ethanol,2-[2-(2,2,2-trifluoroethoxy)phenoxy]-, 1-methanesulfonate CAS No.:160969-03-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160969-03-9 (Ethanol,2-[2-(2,2,2-trifluoroethoxy)phenoxy]-, 1-methanesulfonate) Formula:

2-methylbenzofuro[2,3-b]pyridin-8-ol CAS 1609373-97-8

- Model No.: TF-10838

Product Name: 2-methylbenzofuro[2,3-b]pyridin-8-ol Synonyms: 2-methylbenzofuro[2,3-b]pyridin-8-ol CAS: 1609373-97-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine MF: MW: 0 EINECS: Product Categories: Mol File: Mol File

1,3,2-Dioxastannepin-4,7-dione,2,2-dioctyl CAS 16091-18-2

- Model No.: TF-10837

Name: 1,3,2-Dioxastannepin-4,7-dione,2,2-dioctyl- CAS No.:16091-18-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16091-18-2 (1,3,2-Dioxastannepin-4,7-dione,2,2-dioctyl-) Formula: C20H36O4Sn Molecular Weight : 459.21 Synonyms: Dioctyltinmaleate

Fluorescent brightener 71 CAS 16090-02-1

- Model No.: TF-10836

Name: Fluorescent brightener 71 CAS No.:16090-02-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16090-02-1 (Fluorescent brightener 71) Formula: C40H38N12Na2O8S2 Molecular Weight : 925.00 Synonyms: 2,2'-Stilbenedisulfonicacid,

Poly[[2,5-bis[(2-ethylhexyl)oxy]-1,4-phenylene]-1,2-ethenediyl] CAS 160894-98-4

- Model No.: TF-10835

Name: Poly[[2,5-bis[(2-ethylhexyl)oxy]-1,4-phenylene]-1,2-ethenediyl] CAS No.:160894-98-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160894-98-4 (Poly[[2,5-bis[(2-ethylhexyl)oxy]-1,4-phenylene]-1,2-ethenediyl]) Formula: (C24H38 O2)n Molecular

Oxirane, 2-methyl-,(57276056,2S)- CAS 16088-62-3

- Model No.: TF-10834

Name: Oxirane, 2-methyl-,(57276057,2S)- CAS No.:16088-62-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16088-62-3 (Oxirane, 2-methyl-,(57276058,2S)-) Formula: C3H6O Molecular Weight : 58.09 Synonyms: 1-Naphthol glycidyl ether EINECS:

Glucanase, 1,3-b-(Zea mays starin Va26) CAS 160872-27-5

- Model No.: TF-10833

Name: Glucanase, 1,3-b-(Zea mays starin Va26) CAS No.:160872-27-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160872-27-5 (Glucanase, 1,3-b-(Zea mays starin Va26)) Formula: Molecular Weight : 0 Synonyms: Glucanase, 1,3-.beta.-(Zea mays strain

3'H-Cyclopropa[1,9][5,6]fullerene-C60-Ih-3'-butanoicacid, 3'-phenyl-, methyl ester CAS 160848-22-6

- Model No.: TF-10832

Name: 3'H-Cyclopropa[1,9][5,6]fullerene-C60-Ih-3'-butanoicacid, 3'-phenyl-, methyl ester CAS No.:160848-22-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160848-22-6 (3'H-Cyclopropa[1,9][5,6]fullerene-C60-Ih-3'-butanoicacid, 3'-phenyl-, methyl

(2S,3S)-3-Amino-2-hydroxyhexanoic acid CAS 160801-76-3

- Model No.: TF-10831

Name: (2S,3S)-3-Amino-2-hydroxyhexanoic acid CAS No.:160801-76-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160801-76-3 ((2S,3S)-3-Amino-2-hydroxyhexanoic acid) Formula: C6H13NO3 Molecular Weight : 147.17 Synonyms: Hexanoicacid,

Bremelanotide CAS 1607799-13-2

- Model No.: TF-10830

Product Name: Bremelanotide (Acetate) Synonyms: Bremelanotide acetate (PT-141 acetate) CAS: 1607799-13-2 MF: C52H72N14O12 MW: 1085.21468 EINECS: Product Categories: Mol File: 1607799-13-2.mol

3-Chloromethcathinone Hydrochloride CAS 1607439-32-6

- Model No.: TF-10829

Product Name: 3-Chloromethcathinone Hydrochloride Synonyms: 3-CMC;3-Chloromethcathinone HCl;3-Chloromethcathinone (hydrochloride);3CMC 3-Chloromethcathinone (hydrochloride);1-(3-chlorophenyl)-2-(methylamino)propan-1-one:hydrochloride CAS: 1607439-32-6 MF: C10H13Cl2NO MW: 234.12232 EINECS: Product Categories:

Gatifloxacin Hydrochloride CAS 160738-57-8

- Model No.: TF-10828

Name: Gatifloxacin Hydrochloride CAS No.:160738-57-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160738-57-8 (Gatifloxacin Hydrochloride) Formula: C22H28FN3O7

Benzaldehyde, 2,2'-[(2-hydroxy-1,3-propanediyl)bis(oxy)]bis CAS 160726-74-9

- Model No.: TF-10827

Name: Benzaldehyde, 2,2'-[(2-hydroxy-1,3-propanediyl)bis(oxy)]bis- CAS No.:160726-74-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160726-74-9 (Benzaldehyde, 2,2'-[(2-hydroxy-1,3-propanediyl)bis(oxy)]bis-) Formula: C17H16O5

1,4-Bis(2-hydroxyethoxy)-2-butyne CAS 1606-85-5

- Model No.: TF-10826

Name: 1,4-Bis(2-hydroxyethoxy)-2-butyne CAS No.:1606-85-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1606-85-5 (1,4-Bis(2-hydroxyethoxy)-2-butyne) Formula: C8H14O4 Molecular Weight : 174.20 Synonyms: Ethanol,2,2'-(2-butynylenedioxy)di-

1,2-Bis(triethoxysilyl)ethane CAS 16068-37-4

- Model No.: TF-10825

Name: 1,2-Bis(triethoxysilyl)ethane CAS No.:16068-37-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16068-37-4 (1,2-Bis(triethoxysilyl)ethane) Formula: C14H34O6Si2 Molecular Weight :

1-Aminopyrene CAS 1606-67-3

- Model No.: TF-10824

Name: 1-Aminopyrene CAS No.:1606-67-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1606-67-3 (1-Aminopyrene) Formula: C16H11N Molecular Weight : 217.27 Synonyms: NSC 11436;a-Aminopyrene; EINECS: 216-521-3 Density: 1.323 g/cm3 Melting

Methylene, dichloro CAS 1605-72-7

- Model No.: TF-10823

Name: Methylene, dichloro-(6CI,8CI,9CI) CAS No.:1605-72-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1605-72-7 (Methylene, dichloro-(6CI,8CI,9CI)) Formula: CCl2 Molecular Weight : 82.9167 Synonyms: Carbonchloride (CCl2);Carbon

L-Alanine, L-g-glutamyl-3-cyano CAS 16051-95-9

- Model No.: TF-10822

Name: L-Alanine, L-g-glutamyl-3-cyano- CAS No.:16051-95-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16051-95-9 (L-Alanine, L-g-glutamyl-3-cyano-) Formula: C9H13 N3 O5 Molecular Weight : Synonyms: Glutamine,N-(1-carboxy-2-cyanoethyl)-, L-

D-Glucitol,1,4:3,6-dianhydro-, 5-nitrate CAS 16051-77-7

- Model No.: TF-10821

Name: D-Glucitol,1,4:3,6-dianhydro-, 5-nitrate CAS No.:16051-77-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16051-77-7 (D-Glucitol,1,4:3,6-dianhydro-, 5-nitrate) Formula: C6H9NO6 Molecular Weight : 191.14

Benzenediazonium,2-methyl-4-nitro CAS 16047-24-8

- Model No.: TF-10820

Name: Benzenediazonium,2-methyl-4-nitro- CAS No.:16047-24-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16047-24-8 (Benzenediazonium,2-methyl-4-nitro-) Formula: C7H6N3O2 Molecular Weight : 164.1409 Synonyms: o-Toluenediazonium,4-nitro-

L-Carnitine orotate CAS 160468-17-7

- Model No.: TF-10819

Name: L-Carnitine orotate CAS No.:160468-17-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160468-17-7 (L-Carnitine orotate) Formula: C12H19N3O7 Molecular Weight : 333.34 Synonyms: (R)-(3-Carboxy-2-hydroxypropyl)-trimethyl ammonium orotate;

Propanal,2-(dimethylamino)-2-methyl CAS 16042-92-5

- Model No.: TF-10818

Name: Propanal,2-(dimethylamino)-2-methyl- CAS No.:16042-92-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16042-92-5 (Propanal,2-(dimethylamino)-2-methyl-) Formula: C6H13 N O Molecular Weight :

2-Thiazolamine,4-methyl CAS 1603-91-4

- Model No.: TF-10817

Name: 2-Thiazolamine,4-methyl- CAS No.:1603-91-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1603-91-4 (2-Thiazolamine,4-methyl-) Formula: C4H6N2S Molecular Weight : 114.17 Synonyms: Thiazole,2-amino-4-methyl-

1-Acetylpiperidin-4-amine CAS 160357-94-8

- Model No.: TF-10816

Name: 1-Acetylpiperidin-4-amine CAS No.:160357-94-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160357-94-8 (1-Acetylpiperidin-4-amine) Formula: C7H14N2O Molecular Weight : 142.20 Synonyms: 4-Piperidinamine,1-acetyl-

2-Amino-5-methylpyridine CAS 1603-41-4

- Model No.: TF-10815

Name: 2-Amino-5-methylpyridine CAS No.:1603-41-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1603-41-4 (2-Amino-5-methylpyridine) Formula: C6H8N2 Molecular Weight : 108.16 Synonyms: 2-Amino-5-methylpyridine 98%;2-Amino-5-methyl

2-Amino-3-methylpyridine CAS 1603-40-3

- Model No.: TF-10814

Name: 2-Amino-3-methylpyridine CAS No.:1603-40-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1603-40-3 (2-Amino-3-methylpyridine) Formula: C6H8N2 Molecular Weight : 108.16 Synonyms: 3-Picoline,2-amino-

D-Galactose,O-3,6-anhydro-a-L-galactopyranosyl-(1®3)-O-b-D-galactopyranosyl-(1®4)-O-3,6-anhydro-a-L-galactopyranosyl-(1®3)- CAS 16033-31-1

- Model No.: TF-10813

Name: D-Galactose,O-3,6-anhydro-a-L-galactopyranosyl-(1®3)-O-b-D-galactopyranosyl-(1®4)-O-3,6-anhydro-a-L-galactopyranosyl-(1®3)- CAS No.:16033-31-1 Molecular Structure: Molecular Structure of 16033-31-1

1-((7,7-DIMETHYL-2(S)-(2(S)-AMINO-4-(METHYLSULFONYL)BUTYRAMIDO)BICYCLO[2,2,1]HEPTAN-1(S)-YL)METHYLSULFONYL)-4-(2-METHYLPHENYL)PIPERAZINE HYDROCHLORIDE CAS 160312-62-9

- Model No.: TF-10812

Product Name: 1-((7,7-DIMETHYL-2(S)-(2(S)-AMINO-4-(METHYLSULFONYL)BUTYRAMIDO)BICYCLO[2,2,1]HEPTAN-1(S)-YL)METHYLSULFONYL)-4-(2-METHYLPHENYL)PIPERAZINE HYDROCHLORIDE Synonyms: L-368,899

Thiazolium,3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-4-methyl-5-[2-(phosphonooxy)ethyl]-,chloride, hydrochloride CAS 16028-14-1

- Model No.: TF-10811

Name: Thiazolium,3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-4-methyl-5-[2-(phosphonooxy)ethyl]-,chloride, hydrochloride (1:1:1) CAS No.:16028-14-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16028-14-1

Silane,triethyl[[4-(triethylsilyl)-3-butyn-1-yl]oxy] CAS 160194-28-5

- Model No.: TF-10810

Name: Silane,triethyl[[4-(triethylsilyl)-3-butyn-1-yl]oxy]- CAS No.:160194-28-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160194-28-5 (Silane,triethyl[[4-(triethylsilyl)-3-butyn-1-yl]oxy]-) Formula: C16H34 O Si2 Molecular Weight :

4,4-Piperidinediethanol,1-(phenylmethyl) CAS 160133-33-5

- Model No.: TF-10809

Name: 4,4-Piperidinediethanol,1-(phenylmethyl)- CAS No.:160133-33-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160133-33-5 (4,4-Piperidinediethanol,1-(phenylmethyl)-) Formula: C16H25 N O2 Molecular Weight :

5H-1-Benzazepin-5-one,7-chloro-1,2,3,4-tetrahydro CAS 160129-45-3

- Model No.: TF-10808

Name: 5H-1-Benzazepin-5-one,7-chloro-1,2,3,4-tetrahydro- CAS No.:160129-45-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160129-45-3 (5H-1-Benzazepin-5-one,7-chloro-1,2,3,4-tetrahydro-) Formula: C10H10ClNO Molecular Weight :

Thiophene,2-bromo-3-hexyl-5-iodo CAS 160096-76-4

- Model No.: TF-10807

Name: Thiophene,2-bromo-3-hexyl-5-iodo- CAS No.:160096-76-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 160096-76-4 (Thiophene,2-bromo-3-hexyl-5-iodo-) Formula: C10H14BrIS Molecular Weight : 373.09 Synonyms: 2-Bromo-3-hexyl-5-iodo-thiophene;

Thiophene, tetrahydro-,1-oxide CAS 1600-44-8

- Model No.: TF-10806

Name: Thiophene, tetrahydro-,1-oxide CAS No.:1600-44-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1600-44-8 (Thiophene, tetrahydro-,1-oxide) Formula: C4H8 O S Molecular Weight : 104.18 Synonyms: NSC 65433;TMSO; Tetrahydrothiophene 1-oxide;

Benzonitrile,4-(aminomethyl)-, hydrochloride CAS 15996-76-6

- Model No.: TF-10805

Name: Benzonitrile,4-(aminomethyl)-, hydrochloride (1:1) CAS No.:15996-76-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15996-76-6 (Benzonitrile,4-(aminomethyl)-, hydrochloride (1:1)) Formula: C8H8N2.HCl Molecular Weight :

Pleuran CAS 159940-37-1

- Model No.: TF-10804

Name: Pleuran CAS No.:159940-37-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 159940-37-1 (Pleuran) Formula: Molecular Weight : 0 Synonyms: OatBetaGlucan80%

Benzenemethanol, a-(nitromethyl) CAS 15990-45-1

- Model No.: TF-10803

Name: Benzenemethanol, a-(nitromethyl)- CAS No.:15990-45-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15990-45-1

(Benzenemethanol, a-(nitromethyl)-) Formula: C8H9 N O3 Molecular Weight : 167.16196 Synonyms: Benzylalcohol, a-(nitromethyl)-

Pyridinium,3-carboxy-1-(phenylmethyl)-, inner salt CAS 15990-43-9

- Model No.: TF-10802

Name: Pyridinium,3-carboxy-1-(phenylmethyl)-, inner salt CAS No.:15990-43-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15990-43-9 (Pyridinium,3-carboxy-1-(phenylmethyl)-, inner salt) Formula: C13H11NO2 Molecular Weight :

2-Piperidineaceticacid, 1-[(1,1-dimethylethoxy)carbonyl]-,(57276019,2S) CAS 159898-10-9

- Model No.: TF-10801

Name: 2-Piperidineaceticacid, 1-[(1,1-dimethylethoxy)carbonyl]-,(57276020,2S)- CAS No.:159898-10-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 159898-10-9 (2-Piperidineaceticacid, 1-[(1,1-dimethylethoxy)carbonyl]-,(57276021,2S)-) Formula:

Carbamic acid,N-[(1R,2S)-3-chloro-2-hydroxy-1-[(phenylthio)methyl]propyl]-, phenylmethylester CAS 159878-02-1

- Model No.: TF-10800

Name: Carbamic acid,N-[(1R,2S)-3-chloro-2-hydroxy-1-[(phenylthio)methyl]propyl]-, phenylmethylester CAS No.:159878-02-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 159878-02-1 (Carbamic

Pyrazine, 2-methyl-3-(1-methylethyl) CAS 15986-81-9

- Model No.: TF-10799

Name: Pyrazine, 2-methyl-3-(1-methylethyl)- CAS No.:15986-81-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15986-81-9 (Pyrazine, 2-methyl-3-(1-methylethyl)-) Formula: C8H12N2

Silane,3-buten-1-yldichloromethyl CAS 15983-86-5

- Model No.: TF-10798

Name: Silane,3-buten-1-yldichloromethyl- CAS No.:15983-86-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15983-86-5 (Silane,3-buten-1-yldichloromethyl-) Formula: C5H10Cl2Si Molecular Weight : 169.12 Synonyms: Silane,3-butenyldichloromethyl-

DAM 390 CAS 15978-77-5

- Model No.: TF-10797

Name: DAM 390 CAS No.:15978-77-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15978-77-5 (DAM 390) Formula: CH8N4O4 Molecular Weight : 138.08274 Synonyms: UAN;Urea ammonium nitrate;azane: nitric acid: urea EINECS: Density: g/cm3 Melting

3-Pyridinamine,2-fluoro CAS 1597-33-7

- Model No.: TF-10796

Name: 3-Pyridinamine,2-fluoro- CAS No.:1597-33-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1597-33-7 (3-Pyridinamine,2-fluoro-) Formula: C5H5FN2 Molecular Weight : 112.11 Synonyms: Pyridine,3-amino-2-fluoro-

3-Cyclohexyl-3-oxo-propionic acid ethyl CAS 15971-92-3

- Model No.: TF-10795

Name: 3-Cyclohexyl-3-oxo-propionic acid ethyl CAS No.:15971-92-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15971-92-3 (3-Cyclohexyl-3-oxo-propionic acid ethyl) Formula: C11H18O3 Molecular Weight : 198.26 Synonyms: ethyl

1,4-Naphthalenedicarbonitrile, 6-hydroxy CAS 159683-65-5

- Model No.: TF-10794

Name: 1,4-Naphthalenedicarbonitrile, 6-hydroxy- CAS No.:159683-65-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 159683-65-5 (1,4-Naphthalenedicarbonitrile, 6-hydroxy-) Formula: C12H6N2O

Carbamic acid,bis(2-bromoethyl)-, 1,1-dimethylethyl ester (9CI) CAS 159635-50-4

- Model No.: TF-10793

Name: Carbamic acid,bis(2-bromoethyl)-, 1,1-dimethylethyl ester (9CI) CAS No.:159635-50-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 159635-50-4 (Carbamic acid,bis(2-bromoethyl)-, 1,1-dimethylethyl ester (9CI)) Formula: C9H17Br2NO2 Molecular

2-Naphthalenol, 4-(4-morpholinyl) CAS 159596-05-1

- Model No.: TF-10792

Name: 2-Naphthalenol, 4-(4-morpholinyl)- CAS No.:159596-05-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 159596-05-1 (2-Naphthalenol, 4-(4-morpholinyl)-) Formula: C14H15NO2

Rhodium, tetrakis[m-(acetato-kO:kO')]di-,(57276004,Rh-Rh) CAS 15956-28-2

- Model No.: TF-10791

Name: Rhodium, tetrakis[m-(acetato-kO:kO')]di-,(57276005,Rh-Rh) CAS No.:15956-28-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15956-28-2 (Rhodium, tetrakis[m-(acetato-kO:kO')]di-,(57276006,Rh-Rh)) Formula: C8H12O8Rh2 Molecular Weight :

Benzene,1,3-dichloro-2,4-difluoro-5-nitro CAS 15952-70-2

- Model No.: TF-10790

Name: Benzene,1,3-dichloro-2,4-difluoro-5-nitro- CAS No.:15952-70-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15952-70-2 (Benzene,1,3-dichloro-2,4-difluoro-5-nitro-) Formula: C6HCl2F2NO2 Molecular Weight :

Enfuvirtide CAS 159519-65-0

- Model No.: TF-10789

Name: Enfuvirtide CAS No.:159519-65-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 159519-65-0 (Enfuvirtide) Formula: C204H301N51O64 Molecular Weight : 4491.90 Synonyms: 11:PN: WO2008112736 SEQID: 11 claimed protein;1: PN: US20020146415 PAGE:

Benzene, 1-methyl-4-pentyl CAS 1595-09-1

- Model No.: TF-10788

Name: Benzene, 1-methyl-4-pentyl- CAS No.:1595-09-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1595-09-1 (Benzene, 1-methyl-4-pentyl-) Formula: C12H18

3-Pyridinecarboximidamide,N-hydroxy CAS 1594-58-7

- Model No.: TF-10787

Name: 3-Pyridinecarboximidamide,N-hydroxy- CAS No.:1594-58-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1594-58-7 (3-Pyridinecarboximidamide,N-hydroxy-) Formula: C6H7N3O Molecular Weight : 137.14 Synonyms: N-Hydroxynicotinamidine;NSC

AMBROXOL HYDROCHLORIDE CAS 15942-05-9

- Model No.: TF-10786

Name: AMBROXOL HYDROCHLORIDE CAS No.:15942-05-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15942-05-9 (AMBROXOL HYDROCHLORIDE) Formula: Molecular Weight : 414.56 Synonyms: MUCOSOLVAN;TRANS-4-((2-AMINO-3,5-DIBROMOBENZYL)AMINO)CYCLOHEXANOL,

Phosphoric acid, monomethyl mono(4-nitrophenyl) ester CAS 15930-83-3

- Model No.: TF-10785

Name: Phosphoric acid, monomethyl mono(4-nitrophenyl) ester CAS No.:15930-83-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15930-83-3 (Phosphoric acid, monomethyl mono(4-nitrophenyl) ester) Formula: C7H8NO6P

EPICHLOROHYDRIN-2-13C CAS 159301-45-8

- Model No.: TF-10784

Name: EPICHLOROHYDRIN-2-13C CAS No.:159301-45-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 159301-45-8 (EPICHLOROHYDRIN-2-13C) Formula: Molecular Weight : 93.53 Synonyms: EPICHLOROHYDRIN-2-13C EINECS: Density: 1.196 g/mL at 25 °C Melting

3-Bromo-9H-carbazole CAS 1592-95-6

- Model No.: TF-10783

Name: 3-Bromo-9H-carbazole CAS No.:1592-95-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1592-95-6 (3-Bromo-9H-carbazole) Formula: C12H8BrN Molecular Weight : 246.10 Synonyms: Carbazole,3-bromo- (6CI,7CI,8CI);3-Bromocarbazole;NSC 74389;

Calcium stearate CAS 1592-23-0

- Model No.: TF-10782

Name: Calcium stearate CAS No.:1592-23-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1592-23-0 (Calcium stearate) Formula: C36H70CaO4 Molecular Weight : 607.03 Synonyms: Daiwax C;Petrac CP 11LS;Octadecanoic acid,compounds,calcium salt;S-C

1,4:5,8-Dimethanonaphthalene,decahydro-,(57275991,1a,4a,4aa,5b,8b,8aa) CAS 15914-95-1

- Model No.: TF-10781

Name: 1,4:5,8-Dimethanonaphthalene,decahydro-,(57275992,1a,4a,4aa,5b,8b,8aa)- CAS No.:15914-95-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15914-95-1 (1,4:5,8-Dimethanonaphthalene,decahydro-,(57275993,1a,4a,4aa,5b,8b,8aa)-) Formula:

4-Iodobiphenyl CAS 1591-31-7

- Model No.: TF-10780

Name: 4-Iodobiphenyl CAS No.:1591-31-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1591-31-7 (4-Iodobiphenyl) Formula: C12H9I Molecular Weight : 280.11 Synonyms: Biphenyl, 4-iodo- (8CI);1, 1-Biphenyl, 4-iodo-;p-Phenyliodobenzene;Biphenyl,

Triphenylpropylphosphonium bromide CAS 15912-75-1

- Model No.: TF-10779

Name: Triphenylpropylphosphonium bromide CAS No.:15912-75-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15912-75-1 (Triphenylpropylphosphonium bromide) Formula: C21H22P Molecular Weight : 305.37 Synonyms: Propyltriphenylphosphonium

Octanoic-1,2,3,4-13C4acid CAS 159118-65-7

- Model No.: TF-10778

Name: Octanoic-1,2,3,4-13C4acid CAS No.:159118-65-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 159118-65-7 (Octanoic-1,2,3,4-13C4acid) Formula: C8H16 O2 Molecular Weight : 148.25 Synonyms: OCTANOIC-1,2,3,4-13C4 ACID;OCTANOIC ACID

11-(3-bromophenyl)-11,13-diazatetracyclo[8.7.0.02,.012,1]heptadeca-1(10),2,4,6,8,12,14,16-octaene CAS 1590352-20-7

- Model No.: TF-10777

Product Name: 11-(3-bromophenyl)-11,13-diazatetracyclo[8.7.0.02,.012,1]heptadeca-1(10),2,4,6,8,12,14,16-octaene Synonyms: 11-(3-bromophenyl)-11,13-diazatetracyclo[8.7.0.02,.012,1]heptadeca-1(10),2,4,6,8,12,14,16-octaene CAS: 1590352-20-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine

Hydroxylamine,O-[(3-bromophenyl)methyl]-, hydrochloride CAS 159023-41-3

- Model No.: TF-10776

Name: Hydroxylamine,O-[(3-bromophenyl)methyl]-, hydrochloride (1:1) CAS No.:159023-41-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 159023-41-3 (Hydroxylamine,O-[(3-bromophenyl)methyl]-, hydrochloride (1:1)) Formula: C7H8 Br N O . Cl

Oxyntomodulin CAS 159002-68-3

- Model No.: TF-10775

Name: Oxyntomodulin (rat)(9CI) CAS No.:159002-68-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 159002-68-3 (Oxyntomodulin (rat)(9CI)) Formula: C192H295 N61 O60 S Molecular Weight :

Cyclohexyne CAS 1589-69-1

- Model No.: TF-10774

Name: Cyclohexyne CAS No.:1589-69-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1589-69-1 (Cyclohexyne) Formula: C6H8

7-Methyl-4-trifluoroMethyl-2-(4-trifluoroMethyl-phenyl)-quinoline CAS 1589585-89-6

- Model No.: TF-10773

Product Name: 7-Methyl-4-trifluoroMethyl-2-(4-trifluoroMethyl-phenyl)-quinoline Synonyms: 7-Methyl-4-trifluoroMethyl-2-(4-trifluoroMethyl-phenyl)-quinoline CAS: 1589585-89-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine MF: C18H11F6N MW: 355.2770592 EINECS: Product Categories: Mol File:

7-Methyl-2-phenyl-4-trifluoroMethyl-quinoline CAS 1589585-83-0

- Model No.: TF-10772

Product Name: 7-Methyl-2-phenyl-4-trifluoroMethyl-quinoline Synonyms: 7-Methyl-2-phenyl-4-trifluoroMethyl-quinoline CAS: 1589585-83-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine MF: C17H12F3N MW: 287.2790896 EINECS: Product Categories: Mol File: 1589585-83-0.mol

Boronic acid, [4'-(pentyloxy)[1,1'-biphenyl]-4-yl] CAS 158937-25-8

- Model No.: TF-10771

Name: Boronic acid, [4'-(pentyloxy)[1,1'-biphenyl]-4-yl]- CAS No.:158937-25-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158937-25-8 (Boronic acid, [4'-(pentyloxy)[1,1'-biphenyl]-4-yl]-) Formula: C17H21BO3

2-Butanol CAS 15892-23-6

- Model No.: TF-10770

BCIP DIPOTASSIUM SALT Basic information Product Name: BCIP DIPOTASSIUM SALT Synonyms: BCIP;BCIP DIPOTASSIUM SALT;BCIP 2 K;5-BROMO-4-CHLOROINDOL-3-YL PHOSPHATE DIPOTASSIUM SALT;5-BROMO-4-CHLORO-3-INDOXYL PHOSPHATE, POTASSIUM SALT;5-BROMO-4-CHLORO-3-INDOLYL PHOSPHATE DIPOTASSIUM SALT;X-PHOS 2 K;X-PHOSPHATE POTASSIUM

1,3-Piperidinedicarboxylicacid, 1-(9H-fluoren-9-ylmethyl) ester CAS 158922-07-7

- Model No.: TF-10769

Name: 1,3-Piperidinedicarboxylicacid, 1-(9H-fluoren-9-ylmethyl) ester CAS No.:158922-07-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158922-07-7 (1,3-Piperidinedicarboxylicacid, 1-(9H-fluoren-9-ylmethyl) ester) Formula: C21H21NO4 Molecular

5H-Benzo[5,6]cyclohepta[1,2-b]pyridine,8-chloro-6,11-dihydro-11-[1-[(5-methyl-3-pyridinyl)methyl]-4-piperidinylidene] CAS 158876-82-5

- Model No.: TF-10768

Name: 5H-Benzo[5,6]cyclohepta[1,2-b]pyridine,8-chloro-6,11-dihydro-11-[1-[(5-methyl-3-pyridinyl)methyl]-4-piperidinylidene]- CAS No.:158876-82-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158876-82-5

a-D-Glucofuranose,1,2-O-[(1R)-2,2,2-trichloroethylidene] CAS 15879-93-3

- Model No.: TF-10767

Name: a-D-Glucofuranose,1,2-O-[(1R)-2,2,2-trichloroethylidene]- CAS No.:15879-93-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15879-93-3 (a-D-Glucofuranose,1,2-O-[(1R)-2,2,2-trichloroethylidene]-) Formula: C8H11Cl3O6 Molecular Weight :

Aluminum,[7-hydroxy-8-[(4-sulfo-1-naphthalenyl)azo]-1,3-naphthalenedisulfonato(3-)]-(9CI) CAS 15876-47-8

- Model No.: TF-10766

Name: Aluminum,[7-hydroxy-8-[(4-sulfo-1-naphthalenyl)azo]-1,3-naphthalenedisulfonato(3-)]-(9CI) CAS No.:15876-47-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15876-47-8

1H-Pyrrole-2,5-dione,1-(2-hydroxyethyl) CAS 15875-13-5

- Model No.: TF-10765

Name: 1H-Pyrrole-2,5-dione,1-(2-hydroxyethyl)- CAS No.:1585-90-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1585-90-6 (1H-Pyrrole-2,5-dione,1-(2-hydroxyethyl)-) Formula: C6H7NO3 Molecular Weight :

1H-Pyrrole-2,5-dione,1-(2-hydroxyethyl) CAS 1585-90-6

- Model No.: TF-10764

Name: 1H-Pyrrole-2,5-dione,1-(2-hydroxyethyl)- CAS No.:1585-90-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1585-90-6 (1H-Pyrrole-2,5-dione,1-(2-hydroxyethyl)-) Formula: C6H7NO3 Molecular Weight :

Methanamine,N-chloro-N-methyl- (9CI) CAS 1585-74-6

- Model No.: TF-10763

Name: Methanamine,N-chloro-N-methyl- (9CI) CAS No.:1585-74-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1585-74-6 (Methanamine,N-chloro-N-methyl- (9CI)) Formula: C2H6 Cl N Molecular Weight : 79.53 Synonyms: Dimethylamine,N-chloro-

Fats and Glyceridicoils, emu, Dromaius novaehollandiae CAS 158570-96-8

- Model No.: TF-10762

Name: Fats and Glyceridicoils, emu, Dromaius novaehollandiae CAS No.:158570-96-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158570-96-8 (Fats and Glyceridicoils, emu, Dromaius novaehollandiae) Formula: Molecular Weight : 0 Synonyms: Emu

1,1'-Biphenyl,4-methoxy-3-nitro CAS 15854-73-6

- Model No.: TF-10761

Name: 1,1'-Biphenyl,4-methoxy-3-nitro- CAS No.:15854-73-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15854-73-6 (1,1'-Biphenyl,4-methoxy-3-nitro-) Formula: C13H11 N O3 Molecular Weight : 229.23 Synonyms: Anisole,2-nitro-4-phenyl- (8CI);

8-hydroxy-7-nitro-quinoline-5-sulfonic acid CAS 15851-63-5

- Model No.: TF-10760

Name: 8-hydroxy-7-nitro-quinoline-5-sulfonic acid CAS No.:15851-63-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15851-63-5 (8-hydroxy-7-nitro-quinoline-5-sulfonic acid) Formula: C9H6N2O6S Molecular Weight : 270.2187 Synonyms: EINECS: Density:

4-Bromoethylbenzene CAS 1585-07-5

- Model No.: TF-10759

Name: 4-Bromoethylbenzene CAS No.:1585-07-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1585-07-5 (4-Bromoethylbenzene) Formula: C8H9Br Molecular Weight :

1-Pentanol, 5-bromo-,1-acetate CAS 15848-22-3

- Model No.: TF-10758

Name: 1-Pentanol, 5-bromo-,1-acetate CAS No.:15848-22-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15848-22-3 (1-Pentanol, 5-bromo-,1-acetate) Formula: C7H13BrO2 Molecular Weight : 209.08 Synonyms: 1-Pentanol,5-bromo-, acetate

2,4-Difluorobenzoic acid CAS 1583-58-0

- Model No.: TF-10757

Name: 2,4-Difluorobenzoic acid CAS No.:1583-58-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1583-58-0 (2,4-Difluorobenzoic acid) Formula: C7H4F2O2 Molecular Weight : 158.10 Synonyms: 2,4-Difluorobenzoic;2,4-Difluorobenzoic acid and the

PYRACLONIL CAS 158353-15-2

- Model No.: TF-10756

Name: PYRACLONIL CAS No.:158353-15-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158353-15-2 (PYRACLONIL) Formula: C15H15ClN6 Molecular Weight :

3-(2-Bromo-1-oxopropyl)-spiro[2H-1,3-benzoxazine-2,1'-cyclohexan]-4(3H)-one CAS 158299-05-9

- Model No.: TF-10755

Name: 3-(2-Bromo-1-oxopropyl)-spiro[2H-1,3-benzoxazine-2,1'-cyclohexan]-4(3H)-one CAS No.:158299-05-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158299-05-9 (3-(2-Bromo-1-oxopropyl)-spiro[2H-1,3-benzoxazine-2,1'-cyclohexan]-4(3H)-one)

Pyridine, 2,5-diphenyl CAS 15827-72-2

- Model No.: TF-10754

Name: Pyridine, 2,5-diphenyl- CAS No.:15827-72-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15827-72-2 (Pyridine, 2,5-diphenyl-) Formula: C17H13N Molecular Weight : 231.29 Synonyms: 2,5-Diphenylpyridine; EINECS: Density: 1.084 g/cm3 Melting

4H-1-Benzopyran-2-carboxylicacid, 5,5'-[(2-hydroxy-1,3-propanediyl)bis(oxy)]bis[4-oxo-, sodium salt (1:2) CAS 15826-37-6

- Model No.: TF-10753

Name: 4H-1-Benzopyran-2-carboxylicacid, 5,5'-[(2-hydroxy-1,3-propanediyl)bis(oxy)]bis[4-oxo-, sodium salt (1:2) CAS No.:15826-37-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15826-37-6 (4H-1-Benzopyran-2-carboxylicacid,

3-Oxazolidinecarboxylicacid, 4-(1-methylethyl)-2,5-dioxo-, phenylmethyl ester,(57275957,4S) CAS 158257-41-1

- Model No.: TF-10752

Name: 3-Oxazolidinecarboxylicacid, 4-(1-methylethyl)-2,5-dioxo-, phenylmethyl ester,(57275958,4S)- CAS No.:158257-41-1 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158257-41-1 (3-Oxazolidinecarboxylicacid, 4-(1-methylethyl)-2,5-dioxo-,

(3S,4S)-4-[[(9H-Fluoren-9-ylmethoxy)carbonyl]amino]-3-hydroxy-6-methylheptanoic acid CAS 158257-40-0

- Model No.: TF-10751

Name: (3S,4S)-4-[[(9H-Fluoren-9-ylmethoxy)carbonyl]amino]-3-hydroxy-6-methylheptanoic acid CAS No.:158257-40-0 Molecular Structure: Molecular Structure of 158257-40-0 ((3S,4S)-4-[[(9H-Fluoren-9-ylmethoxy)carbonyl]amino]-3-hydroxy-6-methylheptanoic acid) Formula: C23H27NO5 Molecular Weight :

L-Serine,N-[(9H-fluoren-9-ylmethoxy)carbonyl]-O-[hydroxy(phenylmethoxy)phosphinyl] CAS 158171-14-3

- Model No.: TF-10750

Name: L-Serine,N-[(9H-fluoren-9-ylmethoxy)carbonyl]-O-[hydroxy(phenylmethoxy)phosphinyl]- CAS No.:158171-14-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158171-14-3

2-Fluoro-2',3',5'-triacetoxyadenosine CAS 15811-32-2

- Model No.: TF-10749

Name: 2-Fluoro-2',3',5'-triacetoxyadenosine CAS No.:15811-32-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15811-32-2 (2-Fluoro-2',3',5'-triacetoxyadenosine) Formula: C16H18FN5O7 Molecular Weight :

Bronze CAS 158113-12-3

- Model No.: TF-10748

Name: Bronze CAS No.:158113-12-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158113-12-3 (Bronze) Formula: CuSn Molecular Weight : 182.26

Phenanthrene, 9,10-dibromo CAS 15810-15-8

- Model No.: TF-10747

Name: Phenanthrene, 9,10-dibromo- CAS No.:15810-15-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15810-15-8 (Phenanthrene, 9,10-dibromo-) Formula: C14H8Br2

Isothiazolidine, 2-[(4-methoxyphenyl)methyl]-, 1,1-dioxide CAS 158089-76-0

- Model No.: TF-10746

Name: Isothiazolidine, 2-[(4-methoxyphenyl)methyl]-, 1,1-dioxide CAS No.:158089-76-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158089-76-0 (Isothiazolidine, 2-[(4-methoxyphenyl)methyl]-, 1,1-dioxide) Formula: C11H15NO3S

[1,1'-Biphenyl]-4-ol,2,2',3,3',4',5,5'-heptachloro CAS 158076-64-3

- Model No.: TF-10745

Name: [1,1'-Biphenyl]-4-ol,2,2',3,3',4',5,5'-heptachloro- CAS No.:158076-64-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158076-64-3 ([1,1'-Biphenyl]-4-ol,2,2',3,3',4',5,5'-heptachloro-) Formula: C12H3 Cl7 O Molecular Weight :

Carbamic acid, ethenylester CAS 15805-73-9

- Model No.: TF-10744

Name: Carbamic acid, ethenylester CAS No.:15805-73-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15805-73-9 (Carbamic acid, ethenylester) Formula: C3H5 N O2 Molecular Weight : 87.09 Synonyms: Carbamicacid, vinyl ester (7CI,8CI); Ethenyl

Chromic acid (H2CrO4),lead(2+) salt CAS 15804-54-3

- Model No.: TF-10743

Name: Chromic acid (H2CrO4),lead(2+) salt (8CI,9CI) CAS No.:15804-54-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15804-54-3 (Chromic acid (H2CrO4),lead(2+) salt (8CI,9CI)) Formula: CrH2 O4 . x Pb Molecular Weight : 323.1937 Synonyms: Lead

2-Propenoic acid,2-cyano CAS 15802-18-3

- Model No.: TF-10742

Name: 2-Propenoic acid,2-cyano- CAS No.:15802-18-3 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15802-18-3 (2-Propenoic acid,2-cyano-) Formula: C4H3 N O2 Molecular Weight : 0 Synonyms: Acrylicacid, 2-cyano- (8CI); 2-Cyanoacrylic acid;

Hexacosanamide,N-[(1S,2S,3R)-1-[(a-D-galactopyranosyloxy)methyl]-2,3-dihydroxyheptadecyl] CAS 158021-47-7

- Model No.: TF-10741

Name: Hexacosanamide,N-[(1S,2S,3R)-1-[(a-D-galactopyranosyloxy)methyl]-2,3-dihydroxyheptadecyl]- CAS No.:158021-47-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158021-47-7

Ethyl (hydroxyimino)cyanoacetate potassium salt CAS 158014-03-0

- Model No.: TF-10740

Name: Ethyl (hydroxyimino)cyanoacetate potassium salt CAS No.:158014-03-0 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 158014-03-0 (Ethyl (hydroxyimino)cyanoacetate potassium salt) Formula: C5H5N2O3.K Molecular Weight :

C.I. Pigment Yellow 104 CAS 15790-07-5

- Model No.: TF-10739

Name: C.I. Pigment Yellow 104 CAS No.:15790-07-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15790-07-5 (C.I. Pigment Yellow 104) Formula: Molecular Weight : 432.3634 Synonyms: 2-Naphthalenesulfonicacid, 6-hydroxy-5-[(4-sulfophenyl)azo]-,

a-L-Galactopyranoside,2-chloro-4-nitrophenyl 6-deoxy CAS 157843-41-9

- Model No.: TF-10738

Name: a-L-Galactopyranoside,2-chloro-4-nitrophenyl 6-deoxy- CAS No.:157843-41-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 157843-41-9 (a-L-Galactopyranoside,2-chloro-4-nitrophenyl 6-deoxy-) Formula: C12H14ClNO7 Molecular Weight :

Pigment Red 48:3 CAS 15782-05-5

- Model No.: TF-10737

Name: Pigment Red 48:3 CAS No.:15782-05-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15782-05-5 (Pigment Red 48:3) Formula: C18H11ClN2O6SSr Molecular Weight : 506.43 Synonyms: 2-Naphthalenecarboxylicacid,

Indinavir sulfate CAS 157810-81-6

- Model No.: TF-10736

Name: Indinavir sulfate CAS No.:157810-81-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 157810-81-6 (Indinavir sulfate) Formula: C36H47N5O4.H2SO4 Molecular Weight :

Azacitidine Impurity 3 CAS 157771-77-2

- Model No.: TF-10735

Product Name: Azacitidine Impurity 3 Synonyms: Azacitidine Impurity 3;4-amino-1-((2S,3R,4S,5R)-3,4-dihydroxy-5-(hydroxymethyl)tetrahydrofuran-2-yl)-1,3,5-triazin-2(1H)-one CAS: 157771-77-2 MF: MW: 0 EINECS: Product Categories: Mol File: Mol File

5-Hexenoic acid CAS 1577-22-6

- Model No.: TF-10734

Name: 5-Hexenoic acid CAS No.:1577-22-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1577-22-6 (5-Hexenoic acid) Formula: C6H10O2 Molecular Weight : 114.1424 Synonyms: 5-Hexenoic acid, GC 96%;5-HEXENOIC ACID 99%;5-HEXENOIC ACID 98+%;RARECHEM AL

1-Boc-4-piperidylacetic acid CAS 157688-46-5

- Model No.: TF-10733

Name: 1-Boc-4-piperidylacetic acid CAS No.:157688-46-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 157688-46-5 (1-Boc-4-piperidylacetic acid) Formula: C12H21NO4 Molecular Weight : 243.30 Synonyms: 1-(tert-Butyloxycarbonyl)piperidine-4-acetic

Benzenesulfonic acid,4-methyl-, hydrazide CAS 1576-35-8

- Model No.: TF-10732

Name: Benzenesulfonic acid,4-methyl-, hydrazide CAS No.:1576-35-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1576-35-8 (Benzenesulfonic acid,4-methyl-, hydrazide) Formula: C7H10N2O2S Molecular Weight :

1,2-Pyrrolidinedicarboxylicacid, 1-(1,1-dimethylethyl) ester,(57275933,2S) CAS 15761-39-4

- Model No.: TF-10731

Name: 1,2-Pyrrolidinedicarboxylicacid, 1-(1,1-dimethylethyl) ester,(57275934,2S)- CAS No.:15761-39-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15761-39-4 (1,2-Pyrrolidinedicarboxylicacid, 1-(1,1-dimethylethyl) ester,(57275935,2S)-)

Cyclobutanecarbonitrile,3-methylene CAS 15760-35-7

- Model No.: TF-10730

Name: Cyclobutanecarbonitrile,3-methylene- CAS No.:15760-35-7 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15760-35-7 (Cyclobutanecarbonitrile,3-methylene-) Formula: C6H7N Molecular Weight :

2,7-Naphthalenedisulfonicacid,4-amino-3-[2-[4-[[[4-[2-(2,4-diaminophenyl)diazenyl]phenyl]sulfonyl]amino]phenyl]diazenyl]-5-hydroxy-6-(2-phenyldiazenyl)-,sodium salt CAS 157577-99-6

- Model No.: TF-10729

Name: 2,7-Naphthalenedisulfonicacid,4-amino-3-[2-[4-[[[4-[2-(2,4-diaminophenyl)diazenyl]phenyl]sulfonyl]amino]phenyl]diazenyl]-5-hydroxy-6-(2-phenyldiazenyl)-,sodium salt (1:2) CAS No.:157577-99-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of

Ytterbium, isotope ofmass 176 CAS 15751-45-8

- Model No.: TF-10728

Name: Ytterbium, isotope ofmass 176 CAS No.:15751-45-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15751-45-8 (Ytterbium, isotope ofmass 176) Formula: Yb Molecular Weight : 0 Synonyms: 176Yb; Yb176; Ytterbium-176 EINECS: Density: g/cm3 Melting

4-Quinolinecarboxylicacid, 1,2-dihydro-2-oxo CAS 15733-89-8

- Model No.: TF-10727

Name: 4-Quinolinecarboxylicacid, 1,2-dihydro-2-oxo- CAS No.:15733-89-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15733-89-8 (4-Quinolinecarboxylicacid, 1,2-dihydro-2-oxo-) Formula: C10H7 N O3 Molecular Weight :

Phenol,4-chloro-3-methyl-, sodium salt CAS 15733-22-9

- Model No.: TF-10726

Name: Phenol,4-chloro-3-methyl-, sodium salt (1:1) CAS No.:15733-22-9 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15733-22-9 (Phenol,4-chloro-3-methyl-, sodium salt (1:1)) Formula: C7H7 Cl O . Na Molecular Weight :

(2R)-1-Phenyl-2-propanol CAS 1572-95-8

- Model No.: TF-10725

Name: (2R)-1-Phenyl-2-propanol CAS No.:1572-95-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1572-95-8 ((2R)-1-Phenyl-2-propanol) Formula: C9H12O Molecular Weight : 136.19 Synonyms: (R)-(-)-1-Phenyl-2-propanol;(-)-a-Methylphenethyl

Travoprost CAS 157283-68-6

- Model No.: TF-10724

Name: Travoprost CAS No.:157283-68-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 157283-68-6 (Travoprost) Formula: C26H35F3O6 Molecular Weight :

Olsalazine CAS 15722-48-2

- Model No.: TF-10723

Name: Olsalazine CAS No.:15722-48-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15722-48-2 (Olsalazine) Formula: C14H10N2O6 Molecular Weight : 302.24 Synonyms: Benzoicacid, 3,3'-azobis[6-hydroxy- (9CI);C.I. Mordant Yellow 5

Benzenamine,4-(1,1,3,3-tetramethylbutyl)-N-[4-(1,1,3,3-tetramethylbutyl)phenyl] CAS 15721-78-5

- Model No.: TF-10722

Name: Benzenamine,4-(1,1,3,3-tetramethylbutyl)-N-[4-(1,1,3,3-tetramethylbutyl)phenyl]- CAS No.:15721-78-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15721-78-5 (Benzenamine,4-(1,1,3,3-tetramethylbutyl)-N-[4-(1,1,3,3-tetramethylbutyl)phenyl]-)

Benzene, 1,4-dibutyl CAS 1571-86-4

- Model No.: TF-10721

Name: Benzene, 1,4-dibutyl- CAS No.:1571-86-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1571-86-4 (Benzene, 1,4-dibutyl-) Formula: C14H22 Molecular Weight : 190.32 Synonyms: 1,4-Di-n-butylbenzene;1,4-Dibutylbenzene;Benzene,p-dibutyl-

Noopept CAS 157115-85-0

- Model No.: TF-10720

Name: Noopept CAS No.:157115-85-0 Molecular Structure: Molecular Structure of 157115-85-0 (Noopept) Formula: C17H22N2O4 Molecular Weight : 318.3676 Synonyms: Glycine,1-(phenylacetyl)-L-prolyl-, ethyl ester (9CI);Glycine,N-[1-(phenylacetyl)-L-prolyl]-, ethyl ester;GVS 111;Glycine,1-(2-phenylacetyl)-L-prolyl-, ethyl

Ferrate(1-),[[N,N'-1,2-ethanediylbis[N-[(carboxy-kO)methyl]glycinato-kN,kO]](4-)]-, sodium (1:1),(57275915,OC-6-21) CAS 15708-41-5

- Model No.: TF-10719

Name: Ferrate(1-),[[N,N'-1,2-ethanediylbis[N-[(carboxy-kO)methyl]glycinato-kN,kO]](4-)]-, sodium (1:1),(57275916,OC-6-21)- CAS No.:15708-41-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15708-41-5

D(-)-Arginine CAS 157-06-2

- Model No.: TF-10718

Name: D(-)-Arginine CAS No.:157-06-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 157-06-2 (D(-)-Arginine) Formula: C6H14N4O2 Molecular Weight : 174.20 Synonyms: Arginine,D-

Ethyl isonicotinate CAS 1570-45-2

- Model No.: TF-10717

Name: Ethyl isonicotinate CAS No.:1570-45-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1570-45-2 (Ethyl isonicotinate) Formula: C8H9NO2 Molecular Weight : 151.16 Synonyms: gamma-Pyridinecarboxylic acid ethyl ester;4-Picolinic acid ethyl ester

Octanoic acid, leadsalt CAS 15696-43-2

- Model No.: TF-10716

Name: Octanoic acid, leadsalt (1:?) CAS No.:15696-43-2 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 15696-43-2 (Octanoic acid, leadsalt (1:?)) Formula: C8H16 O2 . x Pb Molecular Weight : 493.607 Synonyms: Octanoicacid, lead salt (8CI,9CI); Lead

2-Propanol, 1-ethoxy CAS 1569-02-4

- Model No.: TF-10715

Name: 2-Propanol, 1-ethoxy- CAS No.:1569-02-4 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1569-02-4 (2-Propanol, 1-ethoxy-) Formula: C5H12O2 Molecular Weight : 104.15 Synonyms: Ethyl Proxitol;NSC 2404; EINECS: 216-374-5 Density: 0.903

1,1'-Spirobi[1H-indene]-6,6'-diol,2,2',3,3'-tetrahydro-3,3,3',3'-tetramethyl CAS 1568-80-5

- Model No.: TF-10714

Name: 1,1'-Spirobi[1H-indene]-6,6'-diol,2,2',3,3'-tetrahydro-3,3,3',3'-tetramethyl- CAS No.:1568-80-5 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 1568-80-5 (1,1'-Spirobi[1H-indene]-6,6'-diol,2,2',3,3'-tetrahydro-3,3,3',3'-tetramethyl-)

XENON CAS 15687-60-2

- Model No.: TF-10713

Product Name: XENON (124XE, 99.9%) Synonyms: XENON (124XE, 99.9%) CAS: 15687-60-2 MF: Xe MW: 131.293 EINECS: Product Categories: Mol File: 15687-60-2.mol

1-Propanol, 3-amino CAS 156-87-6

- Model No.: TF-10712

Name: 1-Propanol, 3-amino- CAS No.:156-87-6 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 156-87-6 (1-Propanol, 3-amino-) Formula: C3H9NO Molecular Weight :

DANOFLOXACIN CAS 112398-08-0

- Model No.: TF-10710

Product Name: DANOFLOXACIN Synonyms: Dafloxacin;1-cyclopropyl-6-fluoro-7-((1S,4S)-5-methyl-2,5-diazabicyclo[2.2.1]heptan-2-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid;DANOFLOXACIN;DANOFLOXACIN BASE;ADVOCIN(R);Danofloxacin, Vetranal;DANOFLOXACIN, 98.5%;advocin CAS: 112398-08-0 MF: C19H20FN3O3 MW: 357.38

Methyl hexadecanoate CAS 112-39-0

- Model No.: TF-10709

Product Name: Methyl hexadecanoate Synonyms: Emery 2216;Metholene 2216;metholene2216;n-Hexadecanoic acid methyl ester;PALMITIC ACID METHYL ESTER;METHYL PALMITATE, STANDARD FOR GC;METHYL PALMITATE 97+%;METHYL PALMITATE, 99+% CAS: 112-39-0 MF: C17H34O2 MW: 270.45 EINECS: 203-966-3 Methyl hexadecanoate Chemical

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Undecenoic acid CAS 112-38-9

- Model No.: TF-10708

Product Name: Undecenoic acid Synonyms: 9-Undecenoic acid;9-Undecenoicacid;9-Undecylenic acid;9-undecylenicacid;acideundecylenique;component of Desenex;Desenex;Desenex, solution CAS: 112-38-9 MF: C11H20O2 MW: 184.28 EINECS: 203-965-8 Undecenoic acid Chemical Properties Melting point 23-25 °C(lit.) Boiling point 137

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Butyldiglycol CAS 112-34-5

- Model No.: TF-10707

Product Name: Butyldiglycol Synonyms: 2-(2-Butoxyethoxy)ethanol, Butyldiglycol, DB Solvent;2-(2-Butoxyethoxy)ethanol, Butyldiglycol;2-(2-Butoxyethoxy)ethanol, Butyldiglycol, DOWANOL(R) DB;O-Butyl diethyl glycol;2-(2-Butoxyetoxy)ethanol;Butyldiglycol DB Solvent;Diethylene glycol monobutyl

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1-ALLYLCYCLOHEXANOL CAS 1123-34-8

- Model No.: TF-10706

Product Name: 1-ALLYLCYCLOHEXANOL Synonyms: 1-ALLYLCYCLOHEXANOL;1-allyl-cyclohexano;Cyclohexanol, 1-(2-propenyl)-;Cyclohexanol, 1-allyl-;1-Allylcyclohexan-1-ol;1-Allylcyclohexyl alcohol;AC-2;1-prop-2-enylcyclohexan-1-ol CAS: 1123-34-8 MF: C9H16O MW: 140.22 1-ALLYLCYCLOHEXANOL Chemical Properties Boiling point 190°C

- ## OCTYL FORMATE CAS 112-32-3
  - Model No.: TF-10705

  Product Name: OCTYL FORMATE Synonyms: n-octylformate;octyl methanoate;Octylmethanoate;OCTYL FORMATE;OCTYL ALCOHOL FORMATE;FEMA 2809;FORMIC ACID OCTYL ESTER;OCTYL FORMATE 97+% FCC CAS: 112-32-3 MF: C9H18O2 MW: 158.24 EINECS: 203-959-5 OCTYL FORMATE Chemical Properties Melting point -39.1°C Boiling point 87-89 °C20 mm

- ## C-DeMethyl ClethodiM CAS 112301-96-9
  - Model No.: TF-10704

  Product Name: C-DeMethyl ClethodiM Synonyms: C-DeMethyl ClethodiM;(E)-2-[1-[[(3-Chloro-2-propenyl)oxy]iMino]ethyl]-5-[2-(ethylthio)propyl]-1,3-cyclohexanedione CAS: 112301-96-9 MF: C16H24ClNO3S MW: 345.88466

- ## 1-Bromodecane CAS 112-29-8
  - Model No.: TF-10703

  Product Name: 1-Bromodecane Synonyms: 1-Bromdecan;1-bromo-decan;1-Decyl bromide;1-Decylbromid;1-decylbromide;decane,1-bromo-;1-Bromodecane ,98%;10-Bromodecane CAS: 112-29-8 MF: C10H21Br MW: 221.18 EINECS: 203-955-3 1-Bromodecane Chemical Properties Melting point -29.6 °C Boiling point 238 °C(lit.) density 1.066 g/mL

- ## sodium 4-methoxyphenyl oxide CAS 1122-95-8
  - Model No.: TF-10702

  Name sodium 4-methoxyphenyl oxide Chemical & Physical Properties Molecular Formula C7H7NaO2 Molecular Weight 146.11900 Exact Mass 146.03400

- ## 4-Bromobenzaldehyde CAS 1122-91-4
  - Model No.: TF-10701

  Product Name: 4-Bromobenzaldehyde Synonyms: 4-Brombenzaldehyd;4-bromo-benzaldehyd;Benzaldehyde, p-bromo-;Benzaldehyde,4-bromo-;p-bromo-benzaldehyd;AKOS BBS-00003194;4-BROMOBENZYLALDEHYDE;4-BROMOBENZALDEHYDE CAS: 1122-91-4 MF: C7H5BrO MW: 185.02 EINECS: 214-365-0 4-Bromobenzaldehyde Chemical Properties Melting point

- ## 6-Methyl-2-pyridinecarboxaldehyde CAS 1122-72-1
  - Model No.: TF-10700

  Product Name: 6-Methyl-2-pyridinecarboxaldehyde Synonyms: 2-Formyl-6-methylpyridine 6-Methylpicolinaldehyde;6-ForMyl-2-picoline;6-Methylpyridine-2-carboxaldehyde,98%;6-Methylpyridine-2-carboxaldehyde 98%;TIMTEC-BB SBB004287;6-methyl-2-pyridinecarboxaldehyd;2-FORMYL-6-METHYLPYRIDINE;2-FORMYL-6-PICOLINE CAS:

- ## 1,2-Bis(2-chloroethoxy)ethane CAS 112-26-5
  - Model No.: TF-10699

  Product Name: 1,2-Bis(2-chloroethoxy)ethane Synonyms: 1,2-bis(2-chloroethoxy)-ethan;1,2-Bis(chloroethoxy)ethane;1,8-Dichloro-3,6-dioxaoctane;1-Chloro-2-[2-(2-chloroethoxy)ethoxy]ethane;2-(2-Chlorethoxy)ethyl 2'-chlorethyl ether;2-(2-chlorethoxy)ethyl2’-chlorethylether;1,2-BIS(2-CHLOROETHOXY)ETHANE (SEE 2229);Triglycol

- ## Triethylenetetramine CAS 112-24-3
  - Model No.: TF-10698

  Product Name: Triethylenetetramine Synonyms: N,N'-DI(2-AMINOETHYL)ETHYLENEDIAMINE;N,N'-BIS(2-AMINOETHYL)ETHYLENEDIAMINE;Ethylenediamine,

- ## 2,4-DICHLOROTHIOPHENOL CAS 1122-41-4
  - Model No.: TF-10697

  Product Name: 2,4-DICHLOROTHIOPHENOL Synonyms: 2,4-Dichloro Thiophenole;2,4-DICHLOROBENZENE-1-THIOL;2,4-DICHLOROBENZENETHIOL;2,4-DICHLOROTHIOPHENOL;2,4-Dichlorothiophenol 98%;2,4-DICHLOROTHIOPHENOL / 2,4-DICHLOROBENZENETHIOL;2,4-Dichlorophenylmercaptan;2,4-Dichlorobenzenethiol,97% CAS: 1122-41-4 MF: C6H4Cl2S MW:

- **(S)-2-Isopropylamino-3-methyl-1-butanol CAS 112211-88-8**
  - Model No.: TF-10696

  Product Name: (S)-2-Isopropylamino-3-methyl-1-butanol Synonyms: (S)-2-Isopropylamino-3-methyl-1-butanol;(S)-2-Isopropylamino-3-methyl;(S)-2-(IsopropylaMino)-3-Methylbutan-1-ol CAS: 112211-88-8 MF: C8H19NO MW: 145.24

- **1-AMINONONANE CAS 112-20-9**
  - Model No.: TF-10695

  Product Name: 1-AMINONONANE Synonyms: n-Nonylamine, 98+%;Normal-nonylamine, 98%;n-NonylaMine, 98% 25ML;NONYLAMINE FOR SYNTHESIS 25 ML;Nonylamine >=99.5% (GC);n-Nonylamin;N-NONYLAMINE;NONYLAMINE CAS: 112-20-9 MF: C9H21N MW: 143.27 EINECS: 203-945-9 1-AMINONONANE Chemical Properties Melting point -1 °C Boiling point 201

- **N,N-Dimethyldodecylamine CAS 112-18-5**
  - Model No.: TF-10694

  Product Name: N,N-Dimethyldodecylamine Synonyms: armeendm12d;armeendm-12d;Barlene 125;Barlene 12S;barlene125;DDA (Antioxidant);DDA (Corrosion inhibitor);dda(corrosioninhibitor) CAS: 112-18-5 MF: C14H31N MW: 213.4 EINECS: 203-943-8 N,N-Dimethyldodecylamine Chemical Properties Melting point −20 °C(lit.) Boiling point

- **tetrahydro-4-methyl-2H-pyran-2-one CAS 1121-84-2**
  - Model No.: TF-10693

  Product Name: tetrahydro-4-methyl-2H-pyran-2-one Synonyms: 4-Methyltetrahydro-2H-pyran-2-one;tetrahydro-4-methyl-2H-pyran-2-one;3-Methyl-5-valerolactone;3-Methyl-5-hydroxypentanoic acid lactone;3-Methyl-5-pentanolide;4-Methyltetrahydro-2-pyrone;β-Methyl-δ-valerolacto;4-methyloxan-2-one CAS: 1121-84-2 MF: C6H10O2 MW:

- **2-Cyclohepten-1-one CAS 1121-66-0**
  - Model No.: TF-10692

  Product Name: 2-Cyclohepten-1-one Synonyms: 2-CYCLOHEPTEN-1-ONE;2-Cycloheptenone;Tropilene;cyclohept-2-en-1-one;2-CYCLOHEPTEN-1-ONE, TECH., 80%;Cyclohept-2-enone;(Z)-cyclohept-2-enone;NSC 155333 CAS: 1121-66-0 MF: C7H10O MW: 110.15 EINECS: 214-334-1 2-Cyclohepten-1-one Chemical Properties Boiling point

- **Lauroyl chloride CAS 112-16-3**
  - Model No.: TF-10691

  Product Name: Lauroyl chloride Synonyms: Lauroyl chloride,98%;Dodecanoyl chloride,Lauroyl chloride;Lauroyl chloride,Dodecanoyl chloride;Lauroyl chloride, 98% 250GR;LAUROYL CHLORIDE FOR SYNTHESIS;Dodecanoyl chlorid;Lauroyl chloride 98%;dodecanoicacid,chloride CAS: 112-16-3 MF: C12H23ClO MW: 218.76 EINECS: 203-941-7

- **2-Undecanone CAS 112-12-9**
  - Model No.: TF-10690

  Product Name: 2-Undecanone Synonyms: Methyl n-nonone;FEMA 3093;METHYL NONYL KETONE;METHYL N-NONYL KETONE;2-UNDECANONE;2-hendecanone;Undecanone-(2);UNDECANAL 96+% FCC CAS: 112-12-9 MF: C11H22O MW: 170.29 EINECS: 203-937-5 2-Undecanone Chemical Properties Melting point 11-13 °C(lit.) Boiling point 231-232

- **3-Hydroxy-2-methylpyridine CAS 1121-25-1**
  - Model No.: TF-10689

  Product Name: 3-Hydroxy-2-methylpyridine Synonyms: NSC 27506;2-Methyl-3-hydroxylpyridine;3-Hydroxy-2-methylpyridine ,98%;-Hydroxy-2-Methylpyridine;2-Methylpyridin-3-ol, 3-Hydroxy-2-picoline;2-Methyl-3-pyridinol, 95+%;3-HYDROXY-2-METHYLPYRIDINE;3-HYDROXY-2-PICOLINE CAS: 1121-25-1 MF: C6H7NO MW: 109.13 EINECS: 214-327-3

- **(+/-)-trans-1,2-Diaminocyclohexane CAS 1121-22-8**
  - Model No.: TF-10688

Product Name: (+/-)-trans-1,2-Diaminocyclohexane Synonyms: 1,2-Cyclohexanediamine, trans-;trans-1,2-Cyclohexaneiamine;Cyclohexanediamine;Trans-(L)-1,2-Diaminecyclohexane;trans-1,2-Diaminocyclohexane(Racemic);Diaminocyclohexane,trans-1,2-;(n)-trans-1,2-cyclohexanediamine;(n)-trans-1,2-diaminocyclohexane CAS:

- **Armodafinil CAS 112111-43-0**
  - Model No.: TF-10687

Name armodafinil Chemical & Physical Properties Density 1.3±0.1 g/cm3 Boiling Point 559.1±50.0 °C at 760 mmHg Melting Point 156-158ºC Molecular Formula C15H15NO2S Molecular Weight 273.350 Flash Point 292.0±30.1 °C Exact Mass 273.082336

- **ISOPROPYL STEARATE CAS 112-10-7**
  - Model No.: TF-10686

Product Name: ISOPROPYL STEARATE Synonyms: 1-Methylethyl octadecanoate;1-methylethyloctadecanoate;Octadecanoic acid, 1-methylethyl ester;Octadecanoic acid, isopropyl ester;Octadecanoicacid,1-methylethylester;octadecanoicacidisopropylester;Tegosoft S;Wickenol 127 CAS: 112-10-7 MF: C21H42O2 MW: 326.56 EINECS: 203-934-9

- **(R)-(-)-5-(2-Aminopropyl)-2-Methoxybenzenesulphonamide Hcl CAS 112101-77-6**
  - Model No.: TF-10685

Product Name: (R)-(-)-5-(2-Aminopropyl)-2-Methoxybenzenesulphonamide Hcl Synonyms: (R)-(-)-5-(2-Aminopropyl)-2-Methoxybenzenesulphonamide Hcl;(S)-3-(4'-Methoxy-3'-sulfonaMidophenyl)-2-propylaMine Hydrochloride;KYRRNJIOCLALJQ-FJXQXJEOSA-N CAS: 112101-77-6 MF: C10H17ClN2O3S MW: 280.77158

- **4-Bromopyridine CAS 1120-87-2**
  - Model No.: TF-10684

Product Name: 4-Bromopyridine Synonyms: 4-bromo-pyridin;Pyridine, 4-bromo-;1-Bromo-4-azabenzene CAS: 1120-87-2 MF: C5H4BrN MW: 158 EINECS: 214-320-5 4-Bromopyridine Chemical Properties Melting point 53-56 °C(lit.) Boiling point 183°C (rough estimate) density 1.6450 refractive index 1.5694 (estimate) Fp 224 °F

- **1,1,3,3-tetramethyldisiloxane-1,3-diol CAS 1118-15-6**
  - Model No.: TF-10658

Product Name: 1,1,3,3-tetramethyldisiloxane-1,3-diol Synonyms: 1,1,3,3-tetramethyldisiloxane-1,3-diol;1,1,3,3-tetramethyl-1,3-disiloxanediol;1,3-dihydroxy-1,1,3,3-tetramethyl-1,3-disiloxane;1,3-dihydroxytetramethyldisiloxane;3-Disiloxanediol,

- **2,6-dichloro-4-(3,4-dichlorophenyl)phenol CAS 111810-41-4**
  - Model No.: TF-10657

Name 2,6-dichloro-4-(3,4-dichlorophenyl)phenol Chemical & Physical Properties Density 1.532g/cm3 Boiling Point 385.1ºC at 760 mmHg Molecular Formula C12H6Cl4O Molecular Weight 307.98700 Flash Point 186.7ºC Exact Mass 305.91700

- **(5E,9E)-6,10,14-Trimethylpentadeca-5,9,13-trien-2-one CAS 1117-52-8**
  - Model No.: TF-10656

Product Name: (5E,9E)-6,10,14-Trimethylpentadeca-5,9,13-trien-2-one Synonyms: 5,9,13-Pentadecatrien-2-one, 6,10,14-trimethyl-,(57275850,E,E)-;(E,E)-6,10,14-trimethylpentadeca-5,9,13-trien-2-one;(E,E)-farnesylacetone,(

- **Antibiotic CX 1 CAS 111750-67-5**
  - Model No.: TF-10655

Name Antibiotic CX 1 Chemical & Physical Properties Molecular Formula C15H18N4O5 Molecular Weight 334.32700 Exact Mass 334.12800

- **1-Heptanol CAS 111-70-6**
  - Model No.: TF-10654

Product Name: 1-Heptanol Synonyms: l’alcooln-heptyliqueprimaire;l'Alcool n-heptylique primaire;n-C7H15OH;n-Heptan-1-ol;n-Heptanol-1;n-Hexylcarbinol;pri-n-heptylalcohol;Heptan-1-ol 98+ % CAS: 111-70-6 MF: C7H16O MW: 116.2 EINECS: 203-897-9 1-Heptanol Chemical Properties Melting point −36 °C(lit.) Boiling point 176

- **Adiponitrile CAS 111-69-3**
  - Model No.: TF-10653

Product Name: Adiponitrile Synonyms: Tetramethylene Dicyanide Adiponitrile;1,4-Dicyanobutane, 99% 100ML;1,4-Dicyanobutane, 99% 1LT;1,4-Dicyanobutane Hexanedinitrile Tetramethylene Dicyanide;ADIPONITRILE FOR SYNTHESIS 250 ML;1,4-Dicyanobutane, 98.5%;Adipicdintrile;1,4-Dicyanobutane, 98.5%, 98.5% CAS: 111-69-3 MF:

- **Tri-n-octylamine CAS 1116-76-3**
  - Model No.: TF-10652

Product Name: Tri-n-octylamine Synonyms: TNOA;TRICAPRYLYLAMINE;TRICAPRYLAMINE;TRI-N-OCTYLAMINE;TRIOCTYLAMINE;1-Octanamine,N,N-dioctyl-;336S;Alamine 308 CAS: 1116-76-3 MF: C24H51N MW: 353.67 EINECS: 214-242-1 Tri-n-octylamine Chemical Properties Melting point 34 °C Boiling point 164-168 °C0.7 mm Hg(lit.) density 0.810

- **VINYL STEARATE CAS 111-63-7**
  - Model No.: TF-10651

Product Name: VINYL STEARATE Synonyms: STEARIC ACID VINYL ESTER;VINYL STEARATE;Octadecanoicacid,ethenylester;Stearic Acid Vinyl Ester (stabilized with MEHQ);Stearicacidethylester,stabilizedwithMEHQ;VINYL STEARATE, INHIBITOR MEHQ (20PPM);ethenyl octadecanoate;Vinyl Stearate (stabilized with MEHQ) CAS: 111-63-7 MF:

- **1-Methyl-1,2,3,4-tetrahydroisoquinoline hydrochloride CAS 111635-08-6**
  - Model No.: TF-10650

Product Name: 1-Methyl-1,2,3,4-tetrahydroisoquinoline hydrochloride Synonyms: 1-Methyl-1,2,3,4-tetrahydroisoquinoline hydrochloride;1-Methyl-1,2,3,4-Tetrahydroisoquinoline.HCL;1,2,3,4-Tetrahydro-1-methylisoquinoline hydrochloride CAS: 111635-08-6 MF: C10H14ClN MW: 183.67786

- **N,N-diglycidyl-furfurylamine CAS 1116147-23-9**
  - Model No.: TF-10649

Name N,N-diglycidyl-furfurylamine Chemical & Physical Properties Molecular Formula C11H15NO3 Molecular Weight 209.24200 Exact Mass 209.10500

- **Cyanidin-3-O-arabinoside chloride CAS 111613-04-8**
  - Model No.: TF-10648

Product Name: Cyanidin-3-O-arabinoside chloride Synonyms: Cyanidin 3-O-α-L-arabinoside chloride;Cyanidin 3-α-L-arabinopyranoside;Cyanidin 3-O-alpha-L-arabinopyranoside;Cyanidin 3-α-L-arabinoside;3-(alpha-L-Arabinopyranosyloxy)-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-1-benzopyrylium chloride;Cyanidin

- **N-Oleoylethanolamine CAS 111-58-0**
  - Model No.: TF-10647

Product Name: N-Oleoylethanolamine Synonyms: ODA;OLEIC ACID-2,6-DIISOPROPYL ANILIDE;Oleoylmonoethanolamide;OLEAMIDE MEA;N-[2,6-BIS(1-METHYLETHYL)PHENYL]-9Z-OCTADECENAMIDE;N-(2-hydroxyethyl)-,(57275839,Z)-9-Octadecenamide;9-Octadecenamide, N-(2-hydroxyethyl)-,(

- **STEAROYL ETHANOLAMIDE CAS 111-57-9**
  - Model No.: TF-10646

Product Name: STEAROYL ETHANOLAMIDE Synonyms: N-(octadecanoyl)ethanolamine;Stearic acid monoethanolamide Tech. Grade;n-(2-hydroxyethyl)-octadecanamid;CERAMID;STEAROYL ETHANOLAMIDE;STEARIC ACID ETHANOLAMIDE;STEARIC ACID MONOETHANOLAMIDE;N-(2-hydroxyethyl)stearamide CAS: 111-57-9 MF: C20H41NO2 MW: 327.55 EINECS:

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4,4,5,5-tetraMethyl-2-(3-(triphenylen-2-yl)phenyl)-1,3,2-dioxaborolane CAS 1115639-92-3

- Model No.: TF-10645

Product Name: 4,4,5,5-tetraMethyl-2-(3-(triphenylen-2-yl)phenyl)-1,3,2-dioxaborolane Synonyms: (3-(Triphenylen-2-yl)phenyl)boronic acid pinacol ester;4,4,5,5-tetramethyl-2-[3-(2-triphenylenyl)phenyl]-1,3,2-dioxaborolane CAS: 1115639-92-3 MF: C30H29BO3 MW: 448.36046

L-ASPARTIC ACID POTASSIUM SALT CAS 1115-63-5

- Model No.: TF-10644

Product Name: L-ASPARTIC ACID POTASSIUM SALT Synonyms: potassiumhydrogenaspartate;L-ASPARTIC ACID MONOPOTASSIUM SALT;L-ASPARAGINIC ACID POTASSIUM SALT;H-ASP-OH K SALT;POTASSIUM ASPARTATE;L-ASPARTIC ACID MONOPOTASSIUM;L-ASPARTIC ACID POTTASIUM SALT;L-Aspartic acid 1-potassium salt CAS: 1115-63-5 MF: C4H6KNO4 MW:

5-O-Allyl-2,3,4-tri-O-benzyl-D-ribitol CAS 111549-97-4

- Model No.: TF-10643

Product Name: 5-O-Allyl-2,3,4-tri-O-benzyl-D-ribitol Synonyms: 5-O-ALLYL-2,3,4-TRI-O-BENZYL-D-RIBITOL;2,3,4-Tris-O-(phenylmethyl)-5-O-2-propenyl-D-ribitol;5-O-Allyl-2,3,4-O-benzyl-D-ribitol;(2S,3S,4R)-5-(Allyloxy)-2,3,4-tris(benzyloxy)pentan-1-ol CAS: 111549-97-4 MF: C29H34O5 MW: 462.58

N-Acetyl-DL-methionine CAS 1115-47-5

- Model No.: TF-10642

Product Name: N-Acetyl-DL-methionine Synonyms: N-Acetyl-DL-Methionine ReagentPlus(R), 99%;N-Acetyl-DL-methionine;N-Acetyl-DL-methionine Vetec(TM) reagent grade, 98%;N-Ac-Dl-Methionine;N-Ac-DL-Met-OH;Acetyl-DL-methionine≥ 99% (Assay);N-ALPHA-ACETYL-DL-METHIONINE;N-ACETYL-L(DL)-METHIONINE CAS: 1115-47-5 MF:

METHYL 9,10-DIHYDROXYOCTADECANOATE CAS 1115-01-1

- Model No.: TF-10641

Product Name: METHYL 9,10-DIHYDROXYOCTADECANOATE Synonyms: TIMTEC-BB SBB008448;METHYL 9,10-DIHYDROXYOCTADECANOATE;METHYL 9,10-DIHYDROXYSTEARATE;9,10-Dihydroxystearatemethylester;9,10-DIHYDROXYSTEARICACID,METHYLESTER;9,10-Dihydroxyoctadecanoic acid methyl ester CAS: 1115-01-1 MF: C19H38O4 MW: 330.5 EINECS: 214-220-1

Ugilec 141 CAS 111483-93-3

- Model No.: TF-10640

Product Name: Ugilec 141 CAS: 111483-93-3

Diethylenetriamine CAS 111-40-0

- Model No.: TF-10639

Product Name: Diethylenetriamine Synonyms: DIETHYLENETRIAMINEE (DETA);DIETHYLENETRIAMINEE;DIETHYLENETRIAMINE, REAGENTPLUS, 99%;DIETHYLENETRIAMINE REAGENTPLUS(TM) 9&;DIETHYLENETRIAMINE GC STANDARD;Diethylenetriamine,>99%;Dietylenetriamine;2,2'-Iminobisethaneamine CAS: 111-40-0 MF: C4H13N3 MW: 103.17 EINECS: 203-865-4

1-Glyceryl caprate CAS 11139-88-1

- Model No.: TF-10638

Product Name: 1-Glyceryl caprate Synonyms: GLYCERYL CAPRATE CAS: 11139-88-1 MF: C13H26O4 MW: 246.34314

BARIUM FERRITE CAS 11138-11-7

- Model No.: TF-10637

Product Name: BARIUM FERRITE Synonyms: BARIUM IRON OXIDE;BARIUM DODECAIRON NONADECAOXIDE;BARIUM FERRITE;Barrium ferrite;BARIUM FERRITE, -325 MESH;Barrium ferrite, powder;BARIUM FERRITE, powder CAS: 11138-11-7 MF: BaO.6Fe2O3 MW: 1111.45 EINECS: 234-387-4 BARIUM FERRITE Chemical Properties Melting point >1315℃ density

- **Butyl isocyanate CAS 111-36-4**
  - Model No.: TF-10636

  Product Name: Butyl isocyanate Synonyms: N-BUTYL ISOCYANATE;BUTYL ISOCYANATE, STAB.;N-BUTYL ISOCYANATE 99%;Butylisocyanat;HYLENE PARA-PHENYLENEDIISOCYANATE (PPDI);n-butyl isocynate;Butyl isocyanate,98%;Butyl Isocyanate 500mg [111-36-4] CAS: 111-36-4 MF: C5H9NO MW: 99.13 EINECS: 203-862-8 Butyl isocyanate Chemical

- **Ammonium oxalate CAS 1113-38-8**
  - Model No.: TF-10635

  Product Name: Ammonium oxalate Synonyms: Ammonium oxalate;AMMONIUM OXALATE TS;ETHANEDIOIC ACID DIAMMONIUM SALT;diammonium oxalate;OXALIC ACID DIAMMONIUM;oxalic acid diammonium salt, hydrate;AmmoniumOxalateAcs;Ammonium oxalate CAS: 1113-38-8 MF: C2H8N2O4 MW: 124.1 EINECS: 214-202-3 Ammonium oxalate Chemical

- **1-TERT-BUTYL-4,4,4-TRIS(DIMETHYLAMINO)-2,2-BIS[TRIS(DIMETHYLAMINO)-PHOSPHORANYLIDE-NAMINO]-2LAMBDA5,4LAMBDA5-CATENADI(PHOSPHAZENE) CAS 111324-04-0**
  - Model No.: TF-10634

  Product Name: 1-TERT-BUTYL-4,4,4-TRIS(DIMETHYLAMINO)-2,2-BIS[TRIS(DIMETHYLAMINO)-PHOSPHORANYLIDE-NAMINO]-2LAMBDA5,4LAMBDA5-CATENADI(PHOSPHAZENE) Synonyms: PHOSPHAZENE BASE

- **Propanethiosulfonic acid S-propyl ester CAS 1113-13-9**
  - Model No.: TF-10633

  Product Name: Propanethiosulfonic acid S-propyl ester Synonyms: Propanethiosulfonic acid S-propyl ester;S-Propyl propane-1-sulfonothioate;S-Propyl propanethiosulfonate;1-Propanesulfonothioic acid, S-propyl ester;PROPYL PROPANE THIOSULFONATE CAS: 1113-13-9 MF: C6H14O2S2 MW: 182.30416

- **Yttrium oxide CAS 11130-29-3**
  - Model No.: TF-10632

  Product Name: Yttrium oxide Synonyms: YTTRIUMOXIDENANOPARTICLES CAS: 11130-29-3 EINECS: 234-382-7

- **Vanadium carbides CAS 11130-21-5**
  - Model No.: TF-10631

  Product Name: Vanadium carbides Synonyms: VANADIUM CARBIDES;Einecs 234-380-6;methane,vanadium CAS: 11130-21-5 MF: CV MW: 62.953 EINECS: 234-380-6

- **boraxpenta.99.5%(tech.) CAS 11130-12-4**
  - Model No.: TF-10630

  Product Name: boraxpenta.99.5%(tech.) Synonyms: boraxpenta.99.5%(tech.);sodium,boric acid,pentahydrate CAS: 11130-12-4

- **5,7-DIHYDRO-INDOLO[2,3-B]CARBAZOLE CAS 111296-90-3**
  - Model No.: TF-10629

  Product Name: 5,7-DIHYDRO-INDOLO[2,3-B]CARBAZOLE Synonyms: 5,7-DIHYDRO-INDOLO[2,3-B]CARBAZOLE;5H,7H-indolo[2,3-b]carbazole;5,7-Dihydro-indolo[2,3-b]carbazole (DHIC);Indolo[2,3-b]carbazole, 5,7-dihydro- CAS: 111296-90-3 MF: C18H12N2 MW: 256.31 5,7-DIHYDRO-INDOLO[2,3-B]CARBAZOLE Chemical Properties Melting point

- **Cerium oxide CAS 11129-18-3**
  - Model No.: TF-10628

  Product Name: Cerium oxide Synonyms: Einecs 234-374-3;Mirek a;U 15;U 15 (Oxide) CAS: 11129-18-3 EINECS: 234-374-3

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Amberlite LA-2 CAS 11128-96-4

- Model No.: TF-10627

Product Name: Amberlite LA-2 Synonyms: Amberlitet LA-2, Ion Exchange Resin, Liquid grade CAS: 11128-96-4

AMBERLITE IRN-78 500G CAS 11128-95-3

- Model No.: TF-10626

Product Name: AMBERLITE IRN-78 500G Synonyms: Anionexchangeresin,strongbasicquarternaryammonium(I)909;AMBERLITE IRN-78 500G;amberlite irn78 hydroxide form;Amberlite(R) IRN78 hydroxide form;Amberlite IRN-78, ion exchange resin, nuclear grade;Amberlite IRN-78 ion-exchange resin, OH-form;AMberlite IRN-78 ion-exchange

POTASSIUM PENTABORATE OCTAHYDRATE*SIGMA GRADE CAS 11128-29-3

- Model No.: TF-10625

Product Name: POTASSIUM PENTABORATE OCTAHYDRATE*SIGMA GRADE Synonyms: POTASSIUM PENTABORATE OCTAHYDRATE*SIGMA GRADE;Boronpotassiumoxide;boronpotassiumoxide(b5ko8) CAS: 11128-29-3 MF: B5KO15-14 MW: 333.1443 EINECS: 234-371-7 Product Categories: Inorganics

Tetrabutyl ammonium chloride CAS 1112-67-0

- Model No.: TF-10624

Product Name: Tetrabutyl ammonium chloride Synonyms: IPC-TBA-CL;Tetrabutylammonium chloride (contains alsobromide);TeTrabuTyl Ammonium chloride 50% soluTion;Tetra-n-butylammonium chloride (up to ca 15% bromide);TETRABUTYLAMMONIUM CHLORIDE CONC., FOR I PC, PGE W. 6 AMP.;TETRABUTYLAMMONIUM CHLORIDE, FOR

1,5-Dibromopentane CAS 111-24-0

- Model No.: TF-10623

Product Name: 1,5-Dibromopentane Synonyms: 1,5-DIBROMOPENTANE;1,5-PENTANE DIBROMIDE;PENTANE-1,5-DIBROMIDE;PENTAMETHYLENE BROMIDE;PENTAMETHYLENE DIBROMIDE;1,5-dibromo-pentan;1,5-Dibromopentane ,97%;1,5-DibroMopentane, 97% 250ML CAS: 111-24-0 MF: C5H10Br2 MW: 229.94 EINECS: 203-849-7 1,5-Dibromopentane Chemical

3-bis(4-methoxyphenyl)phosphanylpropyl-bis(4-methoxyphenyl)phosphane CAS 111216-21-8

- Model No.: TF-10622

Name 3-bis(4-methoxyphenyl)phosphanylpropyl-bis(4-methoxyphenyl)phosphane Chemical & Physical Properties Molecular Formula C31H34O4P2 Molecular Weight 532.54700 Exact Mass 532.19300

GOAT ANTI-RABBIT IGG; IMMOBILIZED ON CAS 111213-96-8

- Model No.: TF-10621

Product Name: GOAT ANTI-RABBIT IGG; IMMOBILIZED ON Synonyms: GOAT ANTI-RABBIT IGG; IMMOBILIZED ON;goatanti-mouseigg;goat anti-rabbit igg;goat anti-rat igg;immobilized on*iron oxide;IMMOBILIZED ON &;GOAT ANTI-MOUSE IGG, IMMOBILIZED ON*IRON OXIDE;IMMOBILIZED ON IRON & CAS: 111213-96-8

Reactive yellow 185 CAS 111211-44-0

- Model No.: TF-10620

Product Name: Reactive yellow 185 Synonyms: tripotassium,4-[(2Z)-2-(5-carbamoyl-1-ethyl-4-methyl-2,6-dioxopyridin-3-ylidene)hydrazinyl]-6-[[4-chloro-6-[4-(2-sulfonatooxyethylsulfonyl)anilino]-1,3,5-triazin-2-yl]amino]benzene-1,3-disulfonate CAS: 111211-44-0

POLY(BISPHENOL A CARBONATE) CAS 111211-39-3

- Model No.: TF-10619

Product Name: POLY(BISPHENOL A CARBONATE) Synonyms: POLYCARBONATE 195'000;POLYCARBONATE 20'200;POLYCARBONATE 30'600;POLYCARBONATE 326;POLYCARBONATE 46000;POLYCARBONATE 50'000;POLYCARBONATE 6'800;POLYCARBONATE RESIN CAS: 111211-39-3 POLY(BISPHENOL A CARBONATE) Chemical Properties density 1.2 g/mL at 25

Ammonium paratungstate CAS 11120-25-5

- Model No.: TF-10618

Product Name: Ammonium paratungstate Synonyms: (NH4)10H2(W2O7)6;Ammonium (para)tungs;AMMoniuM Metagungstate;Ammonium (para)tungstate hydrate 99.99% trace metals basis;Ammonium (para)tungstate hydrate;Ammonium Paratungstat;Tungsten wire, gold plated, 0.05mm (0.002 in.) dia.;Tungsten, plasma standard solution,

DOWEX(R) 50 WX8 CAS 11119-67-8

- Model No.: TF-10617

Product Name: DOWEX(R) 50 WX8 Synonyms: Dowex(rg 50WX8-200;Dowex(rg 50WX8-400;DowexWX;DOWEX 50WX8-100 ION-EXCHANGE RESIN;Dowex50X8(Na)20-50Mesh;Dowex 50WX8, 100-200 mesh, ion-exchange resin;Dowex 50WX8, 200-400 mesh, ion-exchange resin;Dowex 50WX8, 50-100 mesh, ion-exchange resin CAS: 11119-67-8 DOWEX(R) 50 WX8

Sebacoyl chloride CAS 111-19-3

- Model No.: TF-10616

Product Name: Sebacoyl chloride Synonyms: Decanedioicaciddichloride;decanedioicdichloride;Decanedioyldichloride;sebacicacidchloride;sebacoyl;SEBACOYL CHLORIDE;DECANEDIOYL CHLORIDE;SEBACOYL CHLORIDE, TECH., 92% CAS: 111-19-3 MF: C10H16Cl2O2 MW: 239.14 EINECS: 203-843-4 Sebacoyl chloride Chemical Properties Melting

DIMETHYLPHOSPHINIC CHLORIDE CAS 1111-92-8

- Model No.: TF-10615

Product Name: DIMETHYLPHOSPHINIC CHLORIDE Synonyms: Dimethylphosphin1c chloride;Phosphinic chloride, dimethyl-;DIMETHYLPHOSPHINIC CHLORIDE;Dimethylphosphinic chloride, 97+%;Chlorodimethylphosphine oxide;Dimethylphosphinic acidchloride;DiMethylphosphinic chloride 97% CAS: 1111-92-8 MF: C2H6ClOP MW: 112.5 EINECS:

Chromium oxide CAS 11118-57-3

- Model No.: TF-10614

Product Name: Chromium oxide CAS: 11118-57-3 EINECS: 234-361-2 Product Categories: UVCBs-inorganic

Gold chloride CAS 11118-27-7

- Model No.: TF-10613

Product Name: Gold chloride CAS: 11118-27-7

AMMONIUM CARBAMATE CAS 1111-78-0

- Model No.: TF-10612

Product Name: AMMONIUM CARBAMATE Synonyms: Carbamicacid,monoammoniumsalt;AMMONIUM CARBAMATE R. G.;Ammoniumcarbamat;Ammonium carbamate: (Carbamic acid, ammonium salt);Carbamic acid ammonium;AMMONIUM CARBAMATE FOR ANALYSIS EMSURE;AMMONIUM CARBAMATE;CARBAMIC ACID AMMONIUM SALT CAS: 1111-78-0 MF: CH6N2O2 MW: 78.07 EINECS:

3-M-TOLYL-PROPAN-1-OL CAS 111171-94-9

- Model No.: TF-10611

Product Name: 3-M-TOLYL-PROPAN-1-OL Synonyms: 3-M-TOLYL-PROPAN-1-OL;Benzenepropanol, 3-Methyl-;3-Methylbenzenepropanol CAS: 111171-94-9 MF: C10H14O MW: 150.21756 3-M-TOLYL-PROPAN-1-OL Chemical Properties Boiling point 147℃ (20 Torr) refractive index 1.52004 (589.3 nm 25℃)

(2,3-DIHYDRO-2-THIOXO-3-BENZOXAZOLYL)PHOSPHONIC ACID DIPHENYL ESTER CAS 111160-56-6

- Model No.: TF-10610

Product Name: (2,3-DIHYDRO-2-THIOXO-3-BENZOXAZOLYL)PHOSPHONIC ACID DIPHENYL ESTER Synonyms: DIPHENYL (2,3-DIHYDRO-2-THIOXO-3-BENZOXAZOLYL)PHOSPHONATE;(2,3-DIHYDRO-2-THIOXO-3-BENZOXAZOLYL)PHOSPHONIC ACID DIPHENYL ESTER;Dihydrothioxobenzoxazolylphosphonicaciddiphenylester;(2,3-DIHYDRO-2-THIOXO-3-BENZOXAZOLYL)PHOSPHONIC

- ## Heptanoic acid CAS 111-14-8
  - Model No.: TF-10609

  Product Name: Heptanoic acid Synonyms: Heptansαure;Hepthlic acid;Heptoic acid;heptoicacid;Heptylsαure;Hexacid C-7;hexacidc-7;n-heptanoic CAS: 111-14-8 MF: C7H14O2 MW: 130.18486 EINECS: 203-838-7 Heptanoic acid Chemical Properties Melting point -10.5 °C Boiling point 223 °C(lit.) density 0.918 g/mL at 25 °C(lit.) vapor

- ## Carrageenan CAS 11114-20-8
  - Model No.: TF-10608

  Product Name: Carrageenan Synonyms: KAPPA-CARRAGEENAN;GALACTANE SULFATE POLYSACCHARIDE;GELATIN, VEGETABLE;GELATIN, VEGETABLE TYPE III;beta-Carrageenan 4'-(hydrogen sulfate);Carrageenan CS 562;Carrageenan CSK 2;Carrageenan NF CAS: 11114-20-8 MF: C24H36O25S2-2 MW: 788.65764 EINECS: 234-350-2 Carrageenan Chemical

- ## Silver oxide CAS 11113-88-5
  - Model No.: TF-10607

  Product Name: Silver oxide Synonyms: Silver oxide predominantly silver(II) oxide CAS: 11113-88-5 MF: Ag2O Silver oxide Chemical Properties density 7.483 g/mL at 25 °C form powder and chunks

- ## 2-Octanone CAS 111-13-7
  - Model No.: TF-10606

  Product Name: 2-Octanone Synonyms: 2-Octanone reagent grade, 98%;femanumber2802;n-C6H13COCH3;octan-2-;Octan-2-one;2-OCTANONE 98+% FCC;2-OCTANONE OEKANAL;2-OCTANONE REAGENT GRADE 98% CAS: 111-13-7 MF: C8H16O MW: 128.21 EINECS: 203-837-1 2-Octanone Chemical Properties Melting point -16 °C Boiling point 173

- ## DOWEX(R) 50WX4 HYDROGEN FORM CAS 11113-61-4
  - Model No.: TF-10605

  Product Name: DOWEX(R) 50WX4 HYDROGEN FORM Synonyms: DOWEX 50 W X 4-CATION EXCHANGER, STRONGLY ACIDIC;DOWEX-50W-HYDROGEN;DOWEX(TM) 50X4-400;50X4-400;dowex 50wx4-400 ion-exchange resin;Dowex®;Dowex(rg 50WX4-200;Dowex(rg 50WX4-400 CAS: 11113-61-4 MF: Na2O·Al2O3@2SiO2·4.50H2O DOWEX(R) 50WX4 HYDROGEN FORM Chemical

- ## Caprylic acid methyl ester CAS 111-11-5
  - Model No.: TF-10604

  Product Name: Caprylic acid methyl ester Synonyms: METHYL CAPRYLATE, NATURAL;Caprylic acid methyl ester, Methyl caprylate;Pastell M 08;Witconol 1095;Caprylic acid methyl;Octanoic acid methyl;Methyl n-Caprylate;Methyl octanoate,99% CAS: 111-11-5 MF: C9H18O2 MW: 158.24 EINECS: 203-835-0 Caprylic acid methyl ester

- ## Cephalosporin CAS 11111-12-9
  - Model No.: TF-10603

  Product Name: Cephalosporin Synonyms: Cephalosporin;Ceflin;Cephalotinum CAS: 11111-12-9 MF: C16H21N3O8S EINECS: 234-341-3

- ## dfsfsdf CAS 111-11-1
  - Model No.: TF-10602

  Product Name: dfsfsdf Synonyms: 4-FLUOROBENZOIC ACID 4-(6-ACRYLOYLOXY-PROPYLOXY) PHENYL ESTER;dfsfsdf

- ## (R)-Methyglycidate CAS 111058-32-3
  - Model No.: TF-10601

  Product Name: (R)-Methyglycidate Synonyms: methyl (2r)-oxirane-2-carboxylate;(r)-methyglycidate;METHYL (2R)-GLYCIDATE 97% (94% EE/GLC);methyl (r)-oxiranecarboxylate;R-METHYL OXIRANECARBOXYLATE;(R)-Methyl oxirane-2-carboxylate;(R)-Methyclycidate;(R)-Glycidic Acid Methyl Ester CAS: 111058-32-3 MF: C4H6O3 MW:

- **TRITON QS-15 CAS 11105-10-5**
  - Model No.: TF-10600

  Product Name: TRITON QS-15 Synonyms: Triton(R) QS-15 CAS: 11105-10-5

- **PHOSPHOMOLYBDIC ACID CAS 11104-88-4**
  - Model No.: TF-10599

  Product Name: PHOSPHOMOLYBDIC ACID Synonyms: molybdenum,oxygen(2-),phosphorus(3-),hydroxide;PHOSPHOMOLYBDIC ACID XTL;12-MOLYBDOPHOSPHORIC ACID;DODECA-MOLYBDOPHOSPHORIC ACID;PHOSPHOMOLYBDIC ACID REAGENT;PHOSPHOMOLYBDIC ACID SPRAY REAGENT;MOLYBDOPHOSPHORIC ACID;Molybdenum hydroxide oxide phosphate CAS: 11104-88-4 MF:

- **Glyceryl Monooleate CAS 111-03-5**
  - Model No.: TF-10598

  Product Name: Glyceryl Monooleate Synonyms: ARLACEL(TM) 186;DL-ALPHA-MONOOLEIN;DELTA 9 CIS MONOOLEIN;GLYCEROL-1-MONOOLEATE;GLYCEROL ALPHA-MONOOLEATE;GLYCEROL MONOOLEATE;GLYCERYL MONOOLEATE;9-Octadecenoicacid(Z)-,2,3-dihydroxypropylester CAS: 111-03-5 MF: C21H40O4 MW: 356.54 EINECS: 203-827-7 Glyceryl Monooleate

- **Pioglitazone CAS 111025-46-8**
  - Model No.: TF-10597

  Product Name: Pioglitazone Synonyms: 5-[4-[2-(5-Ethyl-2-pyridinyl)ethoxy]benzyl]thiazolidine-2,4-dione;Pioglitazone (Actos);2,4-Thiazolidinedione,5-[[4-[2-(5-ethyl-2-pyridinyl)ethoxy]phenyl]Methyl]-;Pioglitazone

- **Squalene CAS 111-02-4**
  - Model No.: TF-10596

  Product Name: Squalene Synonyms: 2,6,10,15,19,23-Hexamethyltetracosa-2,6,10,14,18,22-hexaene;2,6,10,15,19,23-hexamethyl-tetracosa-2,6,10,14,18,22-hexane;2,6,10,15,19,23-Hexamethyltetracosahexa-2,6,10,14,18,22-ene;6,10,14,18,22-Tetracosahexaene,2,6,10,15,19,23-hexamethyl-,(

- **Silicic acid, ethyl ester CAS 1109-96-2**
  - Model No.: TF-10595

  Product Name: Silicic acid, ethyl ester CAS: 1109-96-2 MF: C2H5O-[-Si(OC2H5)2O2-]-XC2H5 EINECS: 201-083-8

- **Ethyl silicate CAS 11099-06-2**
  - Model No.: TF-10594

  Product Name: Ethyl silicate Synonyms: Tetraethyl orthosilicate 40;Silicic acid, ethyl ester;Ethyl polysilicate;Ethylpolysilikat;ETHYL SILICATE POLYMER;Ethyl Silicate 32;Ethyl Silicate 50;Ethyl silicate CAS: 11099-06-2 MF: C2H6O3Si MW: 106.15274 EINECS: 234-324-0 Ethyl silicate Chemical Properties Boiling point 160°C

- **SOLVENT BLACK 5 CAS 11099-03-9**
  - Model No.: TF-10593

  Product Name: SOLVENT BLACK 5 Synonyms: spiritblacksb;Spiritsolubleblack;SOLVENT BLACK 5;SPIRIT NIGROSINE SSB;NIGROSIN;NIGROSIN, ALCOHOL SOLUBLE;INDULIN BLACK;CI 50415 CAS: 11099-03-9 EINECS: 601-023-4 SOLVENT BLACK 5 Chemical Properties Melting point >300°C solubility alcohol: soluble form Crystalline Powder

- **Molybdenum oxide CAS 11098-99-0**
  - Model No.: TF-10592

  Product Name: Molybdenum oxide CAS: 11098-99-0 EINECS: 234-321-4

- **Ammonium molybdenum oxide CAS 11098-84-3**
  - Model No.: TF-10591

Product Name: Ammonium molybdenum oxide Synonyms: Ammonium molybdenum oxide;Basic ammonium molybdate;Ammonium polymolybdate;Ammoniummolybdnoxid;ammonium molybdate oxide CAS: 11098-84-3 MF: H8MoN2O4 MW: 196.01452 EINECS: 234-320-9

- **Tracid Brilliant Red 10b CAS 11097-74-8**
  - Model No.: TF-10590

Product Name: Tracid Brilliant Red 10b Synonyms: Acid Violet 54;Tracid Brilliant Red 10b;C.I. Acid Violet 54;POLAR RED 10B;Brilliant Violet 10B;Weak Acid Brilliant Red 10B;Acid Brilliant Red 10B;Acid Milling Red 10B CAS: 11097-74-8 MF: C37H11N3S3O11Na2

- **HYDROTALCITE CAS 11097-59-9**
  - Model No.: TF-10589

Product Name: HYDROTALCITE Synonyms: dialuminum,hexamagnesium,carbonate,hexadecahydroxide;Aluminate(OC-6-11)-,magnesiumcarbonatehydroxide(2:6:1:4);Magnesiumaluminumhydroxidecarbonate;HYDROTALCITE, SYNTHETIC;Aluminate (Al(OH)63-),(57275779,OC-6-11)-, magnesium carbonate hydroxide

- **C-PEPTIDE (1-35) (HUMAN) CAS 11097-48-6**
  - Model No.: TF-10588

Product Name: C-PEPTIDE (1-35) (HUMAN) Synonyms: PROINSULIN (31-65), HUMAN;PROINSULIN C-PEPTIDE (31-65) (HUMAN);C-PEPTIDE (1-35) (HUMAN);arg-arg-glu-ala-glu-asp-leu-gln-val-gly-gln-val-glu-leu-gly-gly-gly-pro-gly-ala-gly-ser-leu-gln-pro-leu-ala-leu-glu-gly-ser-leu-gln-lys-arg;Insulin C

- **CAST IRON CAS 11097-15-7**
  - Model No.: TF-10587

Product Name: CAST IRON Synonyms: CAST IRON CAS: 11097-15-7

- **HOLO-TRANSFERRIN CAS 11096-37-0**
  - Model No.: TF-10586

Product Name: HOLO-TRANSFERRIN Synonyms: SIDEROPHILIN, IRON-POOR;SIDEROPHILIN, IRON-POOR HUMAN;SIDEROPHILIN, IRON-SATURATED;SIDEROPHILIN, IRON-SATURATED HUMAN;SIDEROPHILIN, PARTIALLY SATURATED HUMAN;TRANSFERRIN BOVINE (APO);TRANSFERRIN BOVINE (APO FORM);TRANSFERRIN BOVINE (HOLO FORM) CAS: 11096-37-0 MF: C16H22N6O4 MW:

- **MALTOTRIOSE CAS 1109-28-0**
  - Model No.: TF-10585

Product Name: MALTOTRIOSE Synonyms: 4-α-GlucosylMaltose;O-α-D-Glucopyranosyl-(1→4)-O-α-D-glucopyranosyl-(1→4)-D-glucose;D-(+)-Maltotriose ;NSC

- **Aluminum oxide CAS 11092-32-3**
  - Model No.: TF-10584

Product Name: Aluminum oxide Synonyms: CORUNDUM;Alummum oxide;Single-pass AAO;V type AAO;Double-pass AAO;Aluminum oxide, Single crystal, 25.4mm dia x 0.5mm thick, random orientation;ALUMINIUM OXIDE BASIC;ALUMINIUM OXIDE, BROCKMANN TYPE I CAS: 11092-32-3 MF: Al2O3 MW: 101.96 EINECS: 215-691-6 Aluminum oxide Chemical

- **TRIS(PENTAFLUOROPHENYL)BORANE CAS 1109-15-5**
  - Model No.: TF-10583

Product Name: TRIS(PENTAFLUOROPHENYL)BORANE Synonyms: TRIS(PENTAFLUOROPHENYL)BORANE SOLUTION, ~3% IN ISOPAR;TRIS(PENTAFLUOROPHENYL)BORON, 97+%;Tris(Pentafluorophenyl)Borate;Tris(pentafluorophenyl)boron,min.97%;tris(pentafluorophenyl)borane solution;Tris(pentafluorophenyl)boron, min.

- **N′-NITROSONORNICOTINE CAS 16543-55-8**
  - Model No.: TF-10958

Name: N′-NITROSONORNICOTINE CAS No.:16543-55-8 Appearance:white powder Purity:98% Usage:Widely used in cosmetics, medicine Molecular Structure: Molecular Structure of 16543-55-8 (N′-NITROSONORNICOTINE) Formula: C9H11N3O Molecular Weight : 177.23 Synonyms: NICOTINE,

- ## 12-MOLYBDOSILICIC ACID HYDRATE CAS 11089-20-6
  - Model No.: TF-10582

Product Name: 12-MOLYBDOSILICIC ACID HYDRATE Synonyms: SILICOMOLYBDIC ACID HYDRATE;SILICOMOLYBDIC ACID N-HYDRATE;12-MOLYBDOSILICIC ACID HYDRATE;SilicoMolybdic acid solution;Molybdate(4-), [m12-[orthosilicato(4-)-kO:kO:kO:kO':kO':kO'':kO'':kO'':kO''':kO''']]tetracosa-m-oxododecaoxododeca-, hydrogen, hydrate

- ## Atorvastatin CAS 110862-48-1
  - Model No.: TF-10581

Product Name: Atorvastatin Synonyms: 1H-Pyrrole-1-heptanoic acid, 2-(4-fluorophenyl)-β,δ-dihydroxy-5-(1-methylethyl)-3-phenyl-4-[(phenylamino)carbonyl]-,(57275770,βR,δR)-rel-;1H-PYRROLE-1-HEPTANOIC ACID;(3S,5S)-7-[2-(4-Fluorophenyl)-3-phenyl-4-(phenylcarbamoyl)-5-propan-2-ylpyrrol-1-yl]-3,5-dihydroxyheptanoic

- ## Cyclohexene CAS 110-83-8
  - Model No.: TF-10580

Product Name: Cyclohexene Synonyms: Cyclohexene/Cycloheptanone;1-Cyclohexene;3,4,5,6-tetrahydrobenzene;Benzene, tetrahydro-;benzene,tetrahydro-;Cyclohex-1-ene;cykloheksen(polish);Hexanaphthylene CAS: 110-83-8 MF: C6H10 MW: 82.14 EINECS: 203-807-8 Cyclohexene Chemical Properties Melting point -104 °C Boiling point 83

- ## Lead hydroxide oxide sulfate CAS 11083-39-9
  - Model No.: TF-10579

Product Name: Lead hydroxide oxide sulfate Synonyms: Lead hydroxide oxide sulfate;Tribasic Lead Sulfate CAS: 11083-39-9 MF: Pb4(OH)2O2(SO4) MW: 990.87

- ## trisodium [N,N-bis[2-[bis(carboxylatomethyl)amino]ethyl]glycinato(5-)]zincate(3-) CAS 11082-38-5
  - Model No.: TF-10578

Product Name: trisodium [N,N-bis[2-[bis(carboxylatomethyl)amino]ethyl]glycinato(5-)]zincate(3-) Synonyms: trisodium [N,N-bis[2-[bis(carboxylatomethyl)amino]ethyl]glycinato(5-)]zincate(3-);ZINCTRISODIUMDIETHYLENETRIAMINEPENTAACETATE;Zincate(3-),

- ## Diethyl disulfide CAS 110-81-6
  - Model No.: TF-10577

Product Name: Diethyl disulfide Synonyms: DIETHYLDISULFANE;3,4-Dithiahexane, Ethyl disulfide;(C2H5S)2;1-(Ethyldisulfanyl)ethane;Diethyldisulfid;Disulfide,diethyl;dlethyldisulfide;Ethyldisulfanyl-ethane CAS: 110-81-6 MF: C4H10S2 MW: 122.25 EINECS: 203-805-7 Diethyl disulfide Chemical Properties Melting point 95-98.5

- ## Chloroiridic acid CAS 110802-84-1
  - Model No.: TF-10576

Product Name: Chloroiridic acid Synonyms: DIHYDROGEN HEXACHLOROIRIDATE (IV) HYDRATE;HYDROGEN HEXACHLOROIRIDATE(IV) HYDRATE;HYDROGEN HEXACHLOROIRIDATE(IV) N-HYDRATE;Dihydrogenhexachloroiridatehydrateblackxtl;Hydrogen hexachloroiridate(IV);HYDROGEN HEXACHLOROIRIDATE(IV) HYDRATE, 99.98% METALS

- ## 4-AMINO-2,6-DIMETHOXYANILINE CAS 110783-84-1
  - Model No.: TF-10575

Product Name: 4-AMINO-2,6-DIMETHOXYANILINE Synonyms: 4-AMINO-2,6-DIMETHOXYANILINE;1,4-BenzenediaMine, 2,6-diMethoxy- CAS: 110783-84-1

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Ethyl 2-hydroxyethyl sulfide CAS 110-77-0

- Model No.: TF-10574

Product Name: Ethyl 2-hydroxyethyl sulfide Synonyms: Tinidazole Impurity 3;-Ethylmercaptoether;-Hydroxydiethylsulfide;ETHYL 2-HYDROXYETHYL SULFIDE 97%;2-(ETHYLTHIO)ETHANOL 98+%;1-Hydroxy-2-ethylthioethane;β-Hydroxyethylethyl sulfide;Ethyl 2-hydroxyethyl sulfide,98% CAS: 110-77-0 MF: C4H10OS MW: 106.19 EINECS:

(3R,5S)-5-methylpyrrolidin-3-ol hydrochloride CAS 1107658-76-3

- Model No.: TF-10573

Product Name: (3R,5S)-5-methylpyrrolidin-3-ol hydrochloride Synonyms: (3R,5S)-5-methylpyrrolidin-3-ol hydrochloride;(3R,5S)-5-METHYLPYRROLIDIN-3-OL HCL CAS: 1107658-76-3 MF: C5H12ClNO MW: 137.60788

S-(4,4,5,5,5-Pentafluoropentyl)isothiourea Methanesulfonate CAS 1107606-68-7

- Model No.: TF-10572

Product Name: S-(4,4,5,5,5-Pentafluoropentyl)isothiourea Methanesulfonate Synonyms: S-(4,4,5,5,5-Pentafluoropentyl)isothiourea Methanesulfonate;Carbamimidothioic acid 4,4,5,5,5-pentafluoropentyl ester methanesulfonate CAS: 1107606-68-7 MF: C7H13F5N2O3S2 MW: 332.311736

beta-Escin CAS 11072-93-8

- Model No.: TF-10571

Product Name: beta-Escin Synonyms: beta-aescusan;BETA-ESCIN;BETA-AESCIN;B-escin;ESCIN, MIXTURE OF SAPONINS OF THE SEED OF AESCULUS HIPPOCASTANUM THE SEED;beta-Aescinu;beta-Reparil;Escin (beta-Escin) CAS: 11072-93-8 MF: C55H86O24 MW: 1131.26 EINECS: 600-985-2 beta-Escin Chemical Properties Melting point 222-223° alpha

2-[difluoro(trifluoromethoxy)methyl]-1,1,1,2,3,3,3-heptafluoropropane CAS 110719-85-2

- Model No.: TF-10570

Name 2-[difluoro(trifluoromethoxy)methyl]-1,1,1,2,3,3,3-heptafluoropropane Chemical & Physical Properties Molecular Formula C5F12O Molecular Weight 304.03400 Exact Mass 303.97600

1,2-Dimethoxyethane CAS 110-71-4

- Model No.: TF-10569

Product Name: 1,2-Dimethoxyethane Synonyms: 1,2-ethanediol,dimethylether;2,5-Dioxahexane;alpha,beta-Dimethoxyethane;Ansol E-121;Ansul ether 121;ansulether121;CH3OCH2CH2OCH3;Dimethoxyethane CAS: 110-71-4 MF: C4H10O2 MW: 90.12 EINECS: 203-794-9 1,2-Dimethoxyethane Chemical Properties Melting point -69 °C Boiling point

3-Methoxypropionitrile CAS 110-67-8

- Model No.: TF-10568

Product Name: 3-Methoxypropionitrile Synonyms: 1-Cyano-2-methoxyethane;2-Cyanoethyl methyl ether;2-cyanoethylmethylether;3-methoxy-propanenitril;3-Methoxypropanenitrile;3-Methoxypropannitril;-Methoxycyanoethane;methylbeta-cyanoethylether CAS: 110-67-8 MF: C4H7NO MW: 85.1 EINECS: 203-790-7 3-Methoxypropionitrile

2,4-Bis(dodecylthiomethyl)-6-methylphenol CAS 110675-26-8

- Model No.: TF-10567

Product Name: 2,4-Bis(dodecylthiomethyl)-6-methylphenol Synonyms: 2,4-BIS(DODECYLTHIOMETHYL)-6-METHYLPHENOL;Phenol, 2,4-bis[(dodecylthio)methyl]-6-methyl-;4,6-bis (dodecylthiomethyl)-o-cresol;Irganox 1726;At 1726 ;Antioxidant 1726;2,4-Bis(dodecylthioMethyl)-6-Methylp;2,4-BIS(DODECYLTHIOMETHYL)-6-METHLYPHENOL CAS:

T-BUTYL 4-BROMOBUTYRATE CAS 110661-91-1

- Model No.: TF-10566

Product Name: T-BUTYL 4-BROMOBUTYRATE Synonyms: Butanoic acid, 4-broMo-,1,1-diMethylethyl ester;tert-Butyl 4-bromobutanoate, tech;tert-Butyl4-bromobutanoate95%;4-Bromobutanoic acid tert-butyl ester CAS: 110661-91-1 MF: C8H15BrO2 MW: 223.12

- **Mercury, mol. (Hg3) CAS 11062-37-6**
  - Model No.: TF-10565

Product Name: Mercury, mol. (Hg3) Synonyms: Mercury, mol. (Hg3) CAS: 11062-37-6 MF: Hg3

- **LAURYL GLUCOSIDE CAS 110615-47-9**
  - Model No.: TF-10564

Product Name: LAURYL GLUCOSIDE Synonyms: LAURYL GLUCOSIDE;APG0814;D-Glucopyranose, oligomeric, C10-16-alkyl glycosides;D-GLUCOPYRANOSE,OLIGOMERIC,C10-C16-ALKYLGLYCOSIDES;ALKYL D-GLUCOPYRANOSIDE;(C10-16)alkyl D-glycopyranoside;Glucopyranose, oligometric, C10-16-alkyl glycosides;D-Glucopyranoside, C10-16-alkyl,

Desulfated holothurin A CAS 11060-73-4

- Model No.: TF-10563

Name Desulfated holothurin A Chemical & Physical Properties Density 1.48g/cm3 Molecular Formula C54H86O24 Molecular Weight 1119.25000 Exact Mass 1118.55000

- **1,4-DIAMINOBUTANE CAS 110-60-1**
  - Model No.: TF-10562

Product Name: 1,4-DIAMINOBUTANE Synonyms: 1,4-Butylenediamine;1,4-Tetramethylenediamine;Butylene-1,4-diamine;H2N(CH2)4NH2;Tetramethyldiamine;1,4-Butanediamine, Putrescine, Tetramethylenediamine;1,4-Diaminobutane,99%;1,4-Diaminobutane,1,4-Butanediamine, Putrescine, Tetramethylenediamine CAS: 110-60-1 MF: C4H12N2 MW:

- **trans-1,4-Dichloro-2-butene CAS 110-57-6**
  - Model No.: TF-10561

Product Name: trans-1,4-Dichloro-2-butene Synonyms: 2-Butene,1,4-dichloro-,(57275749,E)-;4-dichloro-(e)-2-buten;trans-1,4-dichloro-but-2-ene;trans-1,4-Dichlorobuten-2-ene;4-dichloro-trans-2-buten;trans-1,4-Dichlor-2-buten;trans-1,4-dichlorobutene;trans-2,3-dichlorobut-2-ene CAS: 110-57-6 MF: C4H6Cl2 MW: 125 EINECS:

- **(1S,2R,3S,5R)-3-(Phenymethyloxy)-2-(phenylmethoxy)methyl-6-oxabicyclo[3.1.0]hexane CAS 110567-22-1**
  - Model No.: TF-10560

Product Name: (1S,2R,3S,5R)-3-(Phenymethyloxy)-2-(phenylmethoxy)methyl-6-oxabicyclo[3.1.0]hexane Synonyms:

- **(1S, 2R)-2-(Benzyloxymethyl)-1-hydroxy-3-cyclopentene CAS 110567-21-0**
  - Model No.: TF-10559

Product Name: (1S, 2R)-2-(Benzyloxymethyl)-1-hydroxy-3-cyclopentene Synonyms: (1S,2R)-2-[(Benzyloxy)methyl]cyclopent-3-en-1-ol;(1S,2R)-2-(Benzyloxymethyl)-1-hydoxy-3-cyclopentene;(1S, 2R)-2-(Benzyloxymethyl)-1-hydroxy-3-cyclopentene;3-Cyclopenten-1-ol,2-[(phenylmethoxy)methyl]-,(57275745,1S,2R)-;Entecavir

- **1,4-Dichlorobutane CAS 110-56-5**
  - Model No.: TF-10558

Product Name: 1,4-Dichlorobutane Synonyms: 1,4-Dichloro-n-butane;1,4-Dichlorobutane,97%;1,4-Dichlorobu;1,4-BUTYLENE DICHLORIDE;1,4-DICHLOROBUTANE;DICHLOROBUTANE;TETRAMETHYLENE CHLORIDE;TETRAMETHYLENE DICHLORIDE CAS: 110-56-5 MF: C4H8Cl2 MW: 127.01 EINECS: 203-778-1 1,4-Dichlorobutane Chemical Properties Melting point

- **Dodecafluoroheptylpropyltrimethoxysilane CAS 1105578-57-1**
  - Model No.: TF-10557

Product Name: Dodecafluoroheptylpropyltrimethoxysilane Synonyms: Dodecafluoroheptylpropyltrimethoxysilane;[(2,2,3,3,4,4,5,5,6,8,8,8-Dodecafluorooctyl)oxy](dimethoxy)propylsilane CAS: 1105578-57-1 MF: C13H18F12O3Si MW: 478.3465584

- **1,4-Dibromobutane CAS 110-52-1**
  - Model No.: TF-10556

Product Name: 1,4-Dibromobutane Synonyms: 1,4-BUTYLENE DIBROMIDE;1,4-BUTYLENE BROMIDE;1,4-DIBROMOBUTANE;TETRAMETHYLENDIBROMID;TETRAMETHYLENE BROMIDE;TETRAMETHYLENE DIBROMIDE;1,4-Dibrombutan;1,4-dibromo-butan CAS: 110-52-1 MF: C4H8Br2 MW: 215.91 EINECS: 203-775-5 1,4-Dibromobutane Chemical Properties Melting point −20

- **Noribogaine HCl CAS 110514-35-7**
  - Model No.: TF-10555

Product Name: Noribogaine HCl Synonyms: Noribogaine HCl CAS: 110514-35-7

- **(S)-2-fluorooctan-1-ol CAS 110500-32-8**
  - Model No.: TF-10554

Name (S)-2-fluorooctan-1-ol Chemical & Physical Properties Molecular Formula C8H17FO Molecular Weight 148.21800 Exact Mass 148.12600

- **2-Methoxyethyl acetate CAS 110-49-6**
  - Model No.: TF-10553

Product Name: 2-Methoxyethyl acetate Synonyms: GLYCOL MONOMETHYL ETHER ACETATE;Ethylene glycol methyl ether acetate;ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE;EM ACETATE;1-Acetoxy-2-methoxyethane~Ethylene glycol monomethyl ether acetate~Methyl Cellosolve(rg acetate;METHOXYETHANOL ACETATE;2-METHOXYETHYL ACETATE, 99+%,

- **2-Heptanone CAS 110-43-0**
  - Model No.: TF-10551

Product Name: 2-Heptanone Synonyms: 2-Heptanone,98%;2-Heptanone,Methyl pentyl ketone;2-Heptanone, pure, 98%;2-Heptanone, 98%, pure;2-Heptanone, 98% 100ML;2-Heptanone, 98% 1LT;amyl-methyl-cetone(french);Amyl-methylketon CAS: 110-43-0 MF: C7H14O MW: 114.19 EINECS: 203-767-1 2-Heptanone Chemical Properties Melting point

- **Demethyl CAS 11041-94-4**
  - Model No.: TF-10550

Product Name: Demethyl Synonyms: 6,7-dihydroxy-1-(4-hydroxybenzyl)-1,2,3,4-tetrahydroisoquinoline;6,7-Dihydroxy-1-(4-Hydroxybenzyl)-1,2,3,4-tetrahydroisoquinoline hydrochloride;6,7-Isoquinolinediol,1,2,3,4-tetrahydro-1-[(4-hydroxyphenyl)methyl]-, hydrochloride

- **4-Iodo-1-chloro-2-(4-ethoxybenzyl)benzene CAS 1103738-29-9**
  - Model No.: TF-10549

Product Name: 4-Iodo-1-chloro-2-(4-ethoxybenzyl)benzene Synonyms: EOS-61384;Ipragliflozin intermediate 2;4-Iodo-1-chloro-2-(4-ethoxybenzyl)benzene;1-chloro-2-(4-ethoxybenzyl)-4-iodobenzene;SOTA-006;EGT-OET(I);1-CHLORO-2(4-ETHOXYPHENYYL)METHYL-4-IODOBENZENE;1-Chloro-2-[(4-ethoxyphenyl)Methyl]-4-iodobenzene CAS:

- **(5-Iodo-2-chlorophenyl)(4-ethoxyphenyl)methanone CAS 1103738-26-6**
  - Model No.: TF-10548

Product Name: (5-Iodo-2-chlorophenyl)(4-ethoxyphenyl)methanone Synonyms: (5-Iodo-2-chlorophenyl)(4-ethoxyphenyl)methanone;(2-chloro-5-iodophenyl)(4-ethoxyphenyl)methanone;Methanone,(57275733,2-chloro-5-iodophenyl)(4-ethoxyphenyl)-;SOTA-014 CAS: 1103738-26-6 MF: C15H12ClIO2 MW: 386.61205

- **CC 1065 Oligomer AB CAS 110352-06-2**
  - Model No.: TF-10547

Name CC 1065 Oligomer AB Chemical & Physical Properties Molecular Formula C21H17N3O2 Molecular Weight 343.37900 Exact Mass 343.13200

- **Pigment Red 49:1 CAS 1103-38-4**
  - Model No.: TF-10546

  Product Name: Pigment Red 49:1 Synonyms: PIGMENT RED 49:1;2-(2-Hydroxy-1-naphthylazo)-1-naphthalenesulfonic acid barium salt (2:1);lithol red ba;Barium bis[2-[(2-hydroxynaphthyl)azo]naphthalenesulphonate];Barium bis[2-(2-hydroxy-1-naphthylazo)-1-naphthalenesulfonate];D & C Red No.12;Pigment Red 49(Ba);PR49:1 BARIUM

- **2,6-Difluoro-3-(propylsulfonaMido)benzoic acid CAS 1103234-56-5**
  - Model No.: TF-10545

  Product Name: 2,6-Difluoro-3-(propylsulfonaMido)benzoic acid Synonyms: 2,6-Difluoro-3-[(propylsulphonyl)amino]benzoic acid 99%;2,6-Difluoro-3-(propylsulfonamido);2,6-Difluoro-3-(propylsulfonaMido)benzoic acid;2,6-difluoro-3-[(propylsulfonyl)aMino]Benzoic acid;2,6-Difluoro-3-[[(propan-1-yl)sulfonyl]amino]benzoic

- **8-methoxychlortetracycline CAS 110298-63-0**
  - Model No.: TF-10544

  Product Name: 8-methoxychlortetracycline Synonyms: 8-methoxychlortetracycline;(4S)-7-Chloro-4β-(dimethylamino)-1,4,4aβ,5,5aβ,6,11,12a-octahydro-3,6α,10,12,12aβ-pentahydroxy-8-methoxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide;Sch-36969 CAS: 110298-63-0 MF: C23H25ClN2O9 MW: 508.9056

- **Concanavalin A CAS 11028-71-0**
  - Model No.: TF-10543

  Product Name: Concanavalin A Synonyms: CON A TYPE IV;CONCANAVALIN A, CANAVALIA ENSIFORMIS;CONCANAVALIN A;CON A;CONCANAVALIN A TYPE V;CONCANAVALIN A TYPE VI;CONCANAVALIN A, JACK BEAN;CONCANAVALIN A TYPE III CAS: 11028-71-0 MF: C15H24 MW: 0 EINECS: 234-258-2 Concanavalin A Chemical Properties Fp 39 °C storage temp.

- **N,N'-Methylenebisacrylamide CAS 110-26-9**
  - Model No.: TF-10542

  Product Name: N,N'-Methylenebisacrylamide Synonyms: SALINE PEPTONE WATER 10X90ML;URIDINE ULTRA PURE GRADE;N,N'-Methylenebis-Acrylamide, 2%;MBA/BIS/NAPP;N,N'-METHYLENEBISACRYLAMIDE, POWDER;Methylenediacrylamide;n,n’-methylenebis-2-propenamid;n,n’-methylenebis-acrylamid CAS: 110-26-9 MF: C7H10N2O2 MW: 154.17 EINECS:

- **Temocapril hydrochloride CAS 110221-44-8**
  - Model No.: TF-10541

  Product Name: Temocapril hydrochloride Synonyms: Temocapril Hcl;TemocarpileHCL;Temocarpilhydrochloride;(2S,6R)-6-[[(1S)-1-(Ethoxycarbonyl)-3-phenylpropyl]amino]tetrahydro-5-oxo-2-(2-thienyl)-1,4-thiazepine-4(5H)-acetic Acid Hydrochloride;Acecol;CS-622;1,4-Thiazepine-4(5H)-acetic acid,

- **Ginsenoside Rc CAS 11021-14-0**
  - Model No.: TF-10540

  Product Name: Ginsenoside Rc Synonyms: Panaxoside

- **ACETONE SEMICARBAZONE CAS 110-20-3**
  - Model No.: TF-10539

  Product Name: ACETONE SEMICARBAZONE Synonyms: AURORA KA-350;ACETONE SEMICARBAZONE;2-Propanone semicarbazone ;Acetonesemicarbazone;2-Propanonesemicarbazone ;Acetone semicarbazon;Acetone Semecarbazone;(isopropylideneamino)urea;(propan-2-ylideneamino)urea CAS: 110-20-3 MF: C4H9N3O MW: 115.13 EINECS: 203-746-7 Product

- **R-PHYCOERYTHRIN CAS 11016-17-4**
  - Model No.: TF-10538

  Product Name: R-PHYCOERYTHRIN Synonyms: PHYCOERYTHRIN;PHYCOERYTHRIN R;PE;R-PE;R-PHYCOERYTHRIN;SPECTRACOMP(TM) RPE PARTICLES;R-phycoerythrin from porphyra tenera;R-

Phycoerythrin, Gastrocloniumcoulteri CAS: 11016-17-4 R-PHYCOERYTHRIN Chemical Properties storage temp. 2-8°C form ammonium sulfate suspension color pink to

- **Flavomycin CAS 11015-37-5**
  - Model No.: TF-10537

  Product Name: Flavomycin Synonyms: MOENOMYCIN;moenomycin a;menomycin;BAMBERMYCIN;BAMBERMYCINS;flavophospholipol;FLAVOMYCIN;Flavomycin Premix CAS: 11015-37-5 MF: C69H107N4O35P MW: 1583.57 EINECS: 234-246-7 Flavomycin Chemical Properties storage temp. 0-6°C form neat

- **1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 1,3-isobenzofurandione, 2,2'-oxybis(ethanol) and 1,2-propanediol CAS 110152-61-9**
  - Model No.: TF-10536

  1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 1,3-isobenzofurandione, 2,2'-oxybis(ethanol) and 1,2-propanediol CAS NO.110152-61-9

- **Methyl hesperidin CAS 11013-97-1**
  - Model No.: TF-10535

  Product Name: Methyl hesperidin Synonyms: 4H-1-Benzopyran-4-one, 7-[[6-O-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-, monomethyl ether,(57275718,2S)-;VITAMIN P (WATER SOLUBLE);5,7-Dihydroxy-3',4'-Dimethoxyflavanone

- **1-METHYL-D-TRYPTOPHAN CAS 110117-83-4**
  - Model No.: TF-10534

  Product Name: 1-METHYL-D-TRYPTOPHAN Synonyms: 1-Me-D-Trp;D-Trp(Me)-OH;1-METHYL-D-TRYPTOPHAN;1-Methyl-D-tryptophane;1-METHYL-D-TRYPTOPHAN 95%;(R)-2-amino-3-(1-methyl-1H-indol-3-yl)propanoic acid;IndoxiMod;Indoximod (NLG-8189） CAS: 110117-83-4 MF: C12H14N2O2 MW: 218.25 1-METHYL-D-TRYPTOPHAN Chemical Properties Melting

- **PHLEOMYCIN CAS 11006-33-0**
  - Model No.: TF-10533

  Product Name: PHLEOMYCIN Synonyms: hleoMycin froM streptoMyces verticillus;nsc616586;phleomycincomplex;PHLEOMYCIN;PHLEOMYCIN (STREPTOMYCES VERTICILLUS);ZEOCIN(TM);phleomycin from streptomyces verticillus;phleomycin from streptomyces*verticillus CAS: 11006-33-0 MF: C55H86N20O21S2 EINECS: 634-572-3 PHLEOMYCIN Chemical

- **(3S)-3-[3-[(1E)-2-(7-Chloro-2-quinolinyl)ethenyl]phenyl]-4,5-dihydro-2-benzoxepin-1(3H)-one CAS 1100617-38-6**
  - Model No.: TF-10532

  Product Name: (3S)-3-[3-[(1E)-2-(7-Chloro-2-quinolinyl)ethenyl]phenyl]-4,5-dihydro-2-benzoxepin-1(3H)-one Synonyms: (3S)-3-[3-[(E)-2-(7-chloro-2-quinolinyl)ethenyl]phenyl]-4,5-dihydro-3H-benzo[c]oxepin-1-one;(3S)-3-[3-[(1E)-2-(7-Chloro-2-quinolinyl)ethenyl]phenyl]-4,5-dihydro-2-benzoxepin-1(3H)-one;Montelukast

- **Acemannan CAS 110042-95-0**
  - Model No.: TF-10531

  Product Name: Acemannan Synonyms: Acemannan;Ace-m;Aids000120;Aids-000120;Aloe vera mucilage;Carrisyn;Polymannoacetate CAS: 110042-95-0 MF: C64H97NO49 MW: 1664.43

- **7,8,9,10-Tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo[b,d]pyran-1,9,10-triol CAS 11003-36-4**
  - Model No.: TF-10530

  Product Name: 7,8,9,10-Tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo[b,d]pyran-1,9,10-triol Synonyms: 7,8,9,10-Tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo[b,d]pyran-1,9,10-triol;Cannabitriol CAS: 11003-36-4

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- **(S)-Pyrrolidin-3-ylmethanol CAS 110013-19-9**
  - Model No.: TF-10529

  Product Name: (S)-Pyrrolidin-3-ylmethanol Synonyms: 3-(S)-Hydroxymethylpyrrolidine;(S)-pyrrolidin-3-ylmethanol hydrochloride;3-Pyrrolidinemethanol,(57275711,S)-;(3S)-pyrrolidin-3-ylMethanol;L-^b-Prolinol, 95%;(S)-BETA-PROLINOL HCL;(S)-3-Pyrrolidin-Methanol;(S)-3-Pyrrolidin-3-yl-methanol CAS: 110013-19-9 MF:

- **(R)-Pyrrolidin-3-ylmethanol CAS 110013-18-8**
  - Model No.: TF-10528

  Product Name: (R)-Pyrrolidin-3-ylmethanol Synonyms: (r)-pyrrolidin-3-ylmethanol;(3R)-3-Pyrrolidinemethanol;(R)-3-Pyrrolidinemethanol;3-Pyrrolidinemethanol,(57275709,3R)-;(3R)-pyrrolidin-3-ylMethanol;D-^b-Prolinol, 95%;(R)-BETA-PROLINOL HCL;(R)-3-Pyrrolidin-Methanol CAS: 110013-18-8 MF: C5H11NO MW: 101.15

- **Tetrahydrothiophene CAS 110-01-0**
  - Model No.: TF-10527

  Product Name: Tetrahydrothiophene Synonyms: tetrahydro-thiophen;Tetramethylene sulphide;Tetramethylensulfid;Thilane;Thiofan;THIOPHANE;TETRAHYDROTHIOPHENE, 1000MG, NEAT;THT CAS: 110-01-0 MF: C4H8S MW: 88.17 EINECS: 203-728-9 Tetrahydrothiophene Chemical Properties Melting point -96 °C Boiling point 119 °C(lit.) density

- **((S)-1-((R)-1-phenylethyl)pyrrolidin-3-yl)methanol CAS 109960-55-6**
  - Model No.: TF-10526

  Product Name: ((S)-1-((R)-1-phenylethyl)pyrrolidin-3-yl)methanol Synonyms: ((S)-1-((R)-1-phenylethyl)pyrrolidin-3-yl)methanol;(S)-1-[(R)-1-Phenylethyl]-3-(hydroxyMethyl)pyrrolidine CAS: 109960-55-6 MF: C13H19NO MW: 205

- **Ethyl (triphenylphosphoranylidene)acetate CAS 1099-45-2**
  - Model No.: TF-10525

  Product Name: Ethyl (triphenylphosphoranylidene)acetate Synonyms: ACETICACID,(57275705,TRIPHENYLPHOSPHORANYLIDENE)-,ETHYLESTER;(TRIPHENYL-LAMBDA*5*-PHOSPHANYLIDENE)-ACETIC ACID ETHYL ESTER;(CARBETHOXYMETHYLENE)-TRIPHENY

- **Ethyl vinyl ether CAS 109-92-2**
  - Model No.: TF-10524

  Product Name: Ethyl vinyl ether Synonyms: ether,ethylvinyl;ether,vinylethyl;ethoxy-ethen;Ethyl Vinyl Ether (stabilized with KOH);Vinyl ethyl ether: (Ethoxy ethene);Ethyl vinyl ether, 99%, stabilized;Ethoxyetylene, ethyl vinyl ether;Ethyl Vinyl Ether, Stab. With ca 0.1% N,N-Diethylaniline CAS: 109-92-2 MF: C4H8O MW:

- **5,6,7,7a-Tetrahydro-5-(triphenylmethyl)thieno[3,2-c]pyridinone CAS 109904-26-9**
  - Model No.: TF-10523

  Product Name: 5,6,7,7a-Tetrahydro-5-(triphenylmethyl)thieno[3,2-c]pyridinone Synonyms:

- **Ethyl isocyanate CAS 109-90-0**
  - Model No.: TF-10522

  Product Name: Ethyl isocyanate Synonyms: isocyanato-Ethane;isocyanatoethene;Ethyl isocyanate, 98+% (Assay);ethyl 燭 socyanate;ETHYL ISOCYANATE, STAB.;Ethyl isocyanate, 98+%;Ethyl Isocyanate, 97+%;ETHYL ISOCYANATE CAS: 109-90-0 MF: C3H5NO MW: 71.08 EINECS: 203-717-9 Ethyl isocyanate Chemical Properties Boiling point 60

- **Granisetron CAS 109889-09-0**
  - Model No.: TF-10521

  Product Name: Granisetron Synonyms: GRANESETRON;GRANISETRON;1-methyl-n-(9-methyl-9-azabicyclo[3.3.1]non-3-yl)-indazole-3-carboxamide;Gramisetron;GRANISETRON(FREE BASE);1H-Indazole-3-carboxamide, 1-methyl-N-(9-methyl-9-azabicyclo[3.3.1]non-3-yl)-, endo-;1H-Indazole-3-carboxamide,

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4-(4-Fluorophenyl)-3-hydroxymethyl-1-methyl-piperidine CAS 109887-53-8

- Model No.: TF-10520

Product Name: 4-(4-Fluorophenyl)-3-hydroxymethyl-1-methyl-piperidine Synonyms: trans-N-Methyl-4-(4-fluorophenyl)-3-(hydroxyMethyl)piperidine;((3R,4S)-rel-4-(4-Fluorophenyl)-1-Methylpiperidin-3-yl)Methanol;3-PiperidineMethanol,4-(4-fluorophenyl)-1-Methyl-,(

MAGNESIUM METHOXIDE CAS 109-88-6

- Model No.: TF-10519

Product Name: MAGNESIUM METHOXIDE Synonyms: Bis(methoxy)magnesium;Manganese(II) Methoxide 99%;Magnesiummethylatesolution;MagnesiuM Methoxide solution 6-10 wt. % in Methanol;MagnesiuM Methoxide, 7-8% solution in Methanol;Magnesium methoxide solution, 7-8 wt. % in methanol;methanol,magnesiumsalt;MAGNESIUM

Dimethoxymethane CAS 109-87-5

- Model No.: TF-10518

Product Name: Dimethoxymethane Synonyms: bis(methoxy)methane;dimethoxy-methan;Dimethylacetal formaldehyde;dioxapentane;Formaldehyde methyl ketal;formaldehydemethylketal;methanal,dimethylacetal;Methane,dimethoxy- CAS: 109-87-5 MF: C3H8O2 MW: 76.09 EINECS: 203-714-2 Dimethoxymethane Chemical Properties Melting point

2-Methoxyethanol CAS 109-86-4

- Model No.: TF-10517

Product Name: 2-Methoxyethanol Synonyms: ACIDIFIED CLEAR WATER;AMYL ALCOHOL;2-METHOXYETHANOL;METHOXYHYDROXYETHANE;METHOXYETHANOL;METHYL OXITOL;METHYL CELLOSOLVE;METHYL CELLOSOLVE(R) CAS: 109-86-4 MF: C3H8O2 MW: 76.09 EINECS: 231-791-2 2-Methoxyethanol Chemical Properties Melting point -85 °C Boiling point 124-125

Methylenaminoacetonitrile CAS 109-82-0

- Model No.: TF-10516

Product Name: Methylenaminoacetonitrile Synonyms: (METHYLENEAMINO)ACETONITRILE 98+%;Methylenaminoacetonitrile,98%;Methyleneaminnoacetonitrile;Methlyene amino acet;2-(MethylideneaMino)acetonitrile;alpha-Hydroformamine Cyanide Methyleneglycinonitrile;(methyleneamino)-acetonitril;Glycinonitrile, n-methylene- CAS:

Butanethiol CAS 109-79-5

- Model No.: TF-10515

Product Name: Butanethiol Synonyms: butanethiol(non-specificname);butanethiol[qr];butylmercaptan(non-specificname);butylmercaptan[qr];butylsulfhydrate;Butylthiol;mercaptanbutyliquenormal;n-butanethiol[qr] CAS: 109-79-5 MF: C4H10S MW: 90.19 EINECS: 203-705-3 Butanethiol Chemical Properties Melting point −116

CHEMPACIFIC 41241 CAS 109792-07-6

- Model No.: TF-10514

Product Name: CHEMPACIFIC 41241 Synonyms: CHEMPACIFIC 41241;3-[4-(2-HYDROXY-ETHYL)-PIPERAZIN-1-YL]-PROPAN-1-OL;1-Piperazinepropanol,4-(2-hydroxyethyl)-(6CI,9CI) CAS: 109792-07-6 MF: C9H20N2O2 MW: 188.2673

FMOC-D-GLU-OTBU CAS 109745-15-5

- Model No.: TF-10513

Product Name: FMOC-D-GLU-OTBU Synonyms: FMOC-D-GLU-OTBU;FMOC-D-GLUTAMIC ACID-ALPHA-T-BUTYL ESTER;FMOC-D-GLUTAMIC ACID-OTBU;N-ALPHA-FMOC-D-GLUTAMIC ACID ALPHA-T-BUTYL ESTER;N-ALPHA-(9-FLUORENYLMETHYLOXYCARBONYL)-D-GLUTAMIC-ACID ALPHA T-BUTYL ESTER;N-ALPHA-(9-FLUORENYLMETHOXYCARBONYL)-D-GLUTAMIC ACID ALPHA-T-BUTYL

Butylamine CAS 109-73-9

- Model No.: TF-10512

Product Name: Butylamine Synonyms: Butylamin;Butylamine, n;femanumber3130.;Monobutilamina;Monobutylamine;n-Butilamina;N-Butylamin;n-C4H9NH2 CAS: 109-73-9

MF: C4H11N MW: 73.14 EINECS: 203-699-2 Butylamine Chemical Properties Melting point −49 °C(lit.) Boiling point 78 °C(lit.) density 0.74 g/mL at 25 °C(lit.) vapor

- ## 1-Bromo-3-chloropropane CAS 109-70-6
  - Model No.: TF-10511

Product Name: 1-Bromo-3-chloropropane Synonyms: 1-Bromo-3-Chloropropane,>98%;1-Bromo-3-chloropropane, 99.5%;trimethylenbromchlorid;CHLOROBROMOPROPANE;1-Brom-3-chlorpropan;1-Bromo 3-Chlorooropane;I-BCP, Trimethylene bromochloride, Trimethylene chlorobromide;1-Bromo-3-chloropropane,I-BCP, Trimethylene bromochloride,

- ## 1-Chlorobutane CAS 109-69--3
  - Model No.: TF-10510

Product Name: 1-Chlorobutane Synonyms: 1-Chlorobutane(99.5%, HyDry, Water≤50 ppm (by K.F.));1-Chlorobutane(99.5%, HyDry, with molecular sieves, Water≤50 ppm (by K.F.));1-CHLOROBUTANE;BUTYL CHLORIDE;CHLOROBUTANE;S3, N-BUTYL CHLORIDE;N-PROPYLCARBINYL CHLORIDE;N-BUTYL CHLORIDE CAS: 109-69-3 MF: C4H9Cl MW: 92.57 EINECS:

- ## Pentane CAS 109-66-0
  - Model No.: TF-10509

Product Name: Pentane Synonyms: PETANE;PENTANE;PENTANE-195;PENTANE FRACTION;PETROLEUM SPIRIT 30/40;N-PENTAN;N-PENTANE;NORMAL PENTANE CAS: 109-66-0 MF: C5H12 MW: 72.15 EINECS: 203-692-4 Pentane Structure Pentane Chemical Properties Melting point -130 °C Boiling point 36 °C density 0.626 g/mL at 25 °C(lit.) vapor

- ## 1,3-Dibromopropane CAS 109-64-8
  - Model No.: TF-10508

Product Name: 1,3-Dibromopropane Synonyms: 1,3-DIBROMOPROPNAE;1,3-DIBROMOPROPANE;ALPHA,GAMMA-DIBROMOPROPANE;TRIMETHYLENE DIBROMIDE;TRIMETHYLENE BROMIDE;Dibromopropane,98%;1 3-DIBROMOPROPANE REAGENTPLUS(TM) 9&;1,3-DIBROMOPROPANE, REAGENTPLUS, 99% CAS: 109-64-8 MF: C3H6Br2 MW: 201.89 EINECS: 203-690-3 1,3-Dibromopropane

- ## reactive orange CAS 109603-48-7
  - Model No.: TF-10507

Product Name: reactive orange Synonyms: (3Z)-6-acetamido-4-oxo-3-[[4-(2-sulfooxyethylsulfonyl)phenyl]hydrazinylidene]naphthalene-2-sulfonic acid;reactive orange CAS: 109603-48-7 MF: C20H19N3O11S3

- ## TACROLIMUS CAS 109581-93-3
  - Model No.: TF-10506

Product Name: TACROLIMUS Synonyms: FK 506 monohydrate, Tacrolimus;,8s*,9e,12r*,14r*,15s*,16r*,18s*,19s*,26ar*))-;18-tetramethyl-8-(2-propenyl)-,monohydrate,(

- ## 3-Dimethylaminopropylamine CAS 109-55-7
  - Model No.: TF-10505

Product Name: 3-Dimethylaminopropylamine Synonyms: 1-(Dimethylamino)-3-aminopropane;1,3-propanediamine,N,N-dimethyl-;1-dimethylamino-3-aminopropane;3-(Dimethylamino)-1-propanamine;3-(n,n-dimethylamino)-propylamin;3-Amino-1-(dimethylamino)propane;3-Propanediamine,N,N-dimethyl-1;-Dimethylamino CAS: 109-55-7 MF:

- ## 3-Chloro-1-(N,N-dimethyl)propylamine CAS 109-54-6
  - Model No.: TF-10504

Product Name: 3-Chloro-1-(N,N-dimethyl)propylamine Synonyms: CAS:109-54-6;3-Chloro-1-(N,N-dimethyl)propanamine;dimethylaminopropylchloride;AURORA KA-7644;3-CHLORO-1-(N,N-DIMETHYL)PROPYLAMINE;3-chloropropyl(dimethyl)amine;N-(3-Chloropropyl)-dimethylamine;N,N-Dimethyl-3-chloropropylamine CAS: 109-54-6 MF: C5H12ClN MW:

- ## Isobutyl vinyl ether CAS 109-53-5
  - Model No.: TF-10503

Product Name: Isobutyl vinyl ether Synonyms: 2-Methyl-1-vinyloxy-propane;Ethenyl2-methylpropylether;Ether, isobutyl vinyl;ether,isobutylvinyl;Isobutanol vinyl ether;isobutoxyethene;isobutoxy-ethene;IVE CAS: 109-53-5 MF: C6H12O MW: 100.16 EINECS: 203-678-8 Isobutyl vinyl ether Chemical Properties Melting point -112

- **BOC-OIC-OH CAS 109523-13-9**
  - Model No.: TF-10502

Product Name: BOC-OIC-OH Synonyms: Boc-L-octahydroindole-2-carboxylic acid≥ 99% (HPLC);Boc-L-Oic-OH;(2S,3AS,7AS)-1-BOC-OCTAHYDRO-1H-INDOLE-2-CARBOXYLIC ACID;(2S,3AS,7AS)-BOC-1-OCTAHYDRO-1H-INDOLE-2-CARBOXYLIC ACID;BOC-L-OCTAHYDROINDOLE-2-CARBOXYLIC

- **PENTANAMIDINE CAS 109-51-3**
  - Model No.: TF-10501

Product Name: PENTANAMIDINE Synonyms: pentanimidamide(SALTDATA: HCl);PentanoaMidine;ValeraMidine CAS: 109-51-3

- **2-Chloro-3-chloromethylthiophene CAS 109459-94-1**
  - Model No.: TF-10500

Product Name: 2-Chloro-3-chloromethylthiophene Synonyms: 2-CHLORO-3-CHLOROMETHYLTHIOPHENE;Thiophene,2-chloro-3-(chloroMethyl)- CAS: 109459-94-1 MF: C5H4Cl2S MW: 167.06 EINECS: 634-561-3

- **Dibutyl sebacate CAS 109-43-3**
  - Model No.: TF-10499

Product Name: Dibutyl sebacate Synonyms: Dibutyl sebacinate;dibutyl1,8-octanedicarboxylate;Dibutylester kyseliny sebakove;dibutylesterkyselinysebakove;Kodaflex DBS;kodaflexdbs;Monoplex dbs;monoplexdbs CAS: 109-43-3 MF: C18H34O4 MW: 314.46 EINECS: 207-395-0 Dibutyl sebacate Chemical Properties Melting point 205 °C

- **Nalpha-Fmoc-Ndelta-Boc-L-ornithine CAS 109425-55-0**
  - Model No.: TF-10498

Product Name: Nalpha-Fmoc-Ndelta-Boc-L-ornithine Synonyms: (2S)-2-(9H-Fluoren-9-ylmethoxycarbonylamino)-5-[(2-methylpropan-2-yl)oxycarbonylamino]pentanoic acid;FMOC-L-ORN(BOC)-OH;FMOC-L-ORN(TBOC)-OH;FMOC-L-ORN(BOC);FMOC-(N-DELTA-BOC)-L-ORNITHINE;FMOC-N-BOC-L-ORNITHINE;FMOC-ORN(BOC)-OH;FMOC-ORNITHINE(BOC)-OH CAS:

- **N-Fmoc-N'-trityl-L-histidine CAS 109425-51-6**
  - Model No.: TF-10497

Product Name: N-Fmoc-N'-trityl-L-histidine Synonyms: (S)-2-((((9H-fluoren-9-yl)Methoxy)carbonyl)aMino)-3-(1-trityl-1H-iMidazol-4-yl)propanoic acid;N-FMoc-1-trityl-L-histidine, 98%;Fmoc-His(Trt)-OH >=98.0% (sum of enantiomers,

- **4-(3-BENZYL-THIOUREIDO)-BENZOIC ACID CAS 109310-93-2**
  - Model No.: TF-10496

Product Name: 4-(3-BENZYL-THIOUREIDO)-BENZOIC ACID Synonyms: 4-(3-BENZYL-THIOUREIDO)-BENZOIC ACID CAS: 109310-93-2 MF: C15H14N2O2S MW: 286.35

- **N-0840 (N6-CYCLOPENTYL-9-METHYLADENINE) SELECTIVE A1 ADENOSIN CAS 109292-91-3**
  - Model No.: TF-10495

Product Name: N-0840 (N6-CYCLOPENTYL-9-METHYLADENINE) SELECTIVE A1 ADENOSIN Synonyms: N-0840 (N6-CYCLOPENTYL-9-METHYLADENINE) SELECTIVE A1 ADENOSIN CAS: 109292-91-3 MF: C11H15N5 MW: 217.275

- **N-[3-(dimethylamino)propyl]oleamide CAS 109-28-4**
  - Model No.: TF-10494

Product Name: N-[3-(dimethylamino)propyl]oleamide Synonyms: N-[3-(dimethylamino)propyl]oleamide;OLEAMIDOPROPYL DIMETHYLAMINE;N,N-

Dimethylolamidopropylamine;(9Z)-N-[3-(Dimethylamino)propyl]-9-octadeceneamide;Oleic acid-N,N-dimethyltrimethylenediamine condensate;9-Octadecenamide, N-3-(dimethylamino)propyl-,(

PP242 CAS 1092351-67-1

- Model No.: TF-10493

Product Name: PP242 Synonyms: 1H-Indol-5-ol, 2-[4-aMino-1-(1-Methylethyl)-1H-pyrazolo[3,4-d]pyriMidin-3-yl]-;Torkinib (PP242);2-[4-Amino-1-(1-methylethyl)-1H-pyrazolo[3,4-d]pyrimidin-3-yl]-1H-indol-5-ol PP 242;PP242, >=98%;pp242,

Isobutyl 5-chloro-2,2-dimethylvalerate CAS 109232-37-3

- Model No.: TF-10492

Product Name: Isobutyl 5-chloro-2,2-dimethylvalerate Synonyms: 5-Chloro-2,2-dimethylpentanoic acid;2-METHYLPROPYL5-CHLORO-2,2-DIMETHYLPENTANOATE;Pentanoic acid, 5-chloro-2,2-dimethyl-, 2-methylpropyl ester;Isobutyl 5-chloro-2;isobutyl 5-chloro-2,2-diMethylpentanoate;ISOBUTYL

Libenzapril CAS 109214-55-3

- Model No.: TF-10491

Product Name: Libenzapril Synonyms: Libenzapril;(3S)-3-[[(S)-5-Amino-1-carboxypentyl]amino]-2,3,4,5-tetrahydro-2-oxo-1H-1-benzazepine-1-acetic acid;CGS-16617;D03758;Libenzapril (usan/inn);1H-1-Benzazepine-1-acetic acid, 3-[[(1S)-5-aMino-1-carboxypentyl]aMino]-2,3,4,5-tetrahydro-2-oxo-,(

cycloaspeptide C CAS 109171-15-5

- Model No.: TF-10490

Name cycloaspeptide C Chemical & Physical Properties Molecular Formula C35H41N5O6 Molecular Weight 627.73000 Exact Mass 627.30600

OCTYL ISOBUTYRATE CAS 109-15-9

- Model No.: TF-10489

Product Name: OCTYL ISOBUTYRATE Synonyms: Octyl-2-methylpropionate;OCLyl Isobutyrate;N-OCTYL 2-METHYLPROPANOATE;N OCTYL ISOBUTYRATE;OCTYL ISOBUTYRATE;CAPRYLYL ISOBUTYRATE;FEMA 2808;2-methyl-propanoicaciacetylester CAS: 109-15-9 MF: C12H24O2 MW: 200.32 EINECS: 203-651-0 OCTYL ISOBUTYRATE Chemical Properties Melting

IMIDAZO[1,2-B]PYRIDAZINE, 6-CHLORO-2-TRIFLUOROMETHYL- CAS 109113-97-5

- Model No.: TF-10488

Product Name: IMIDAZO[1,2-B]PYRIDAZINE, 6-CHLORO-2-TRIFLUOROMETHYL- Synonyms: IMIDAZO[1,2-B]PYRIDAZINE, 6-CHLORO-2-TRIFLUOROMETHYL-;6-CHLORO-2-(TRIFLUOROMETHYL)-IMIDAZO[1,2-B]PYRIDAZINE CAS: 109113-97-5 MF: C7H3ClF3N3 MW: 221.57

3-(2-Methoxy-5-methylphenyl)-3-phenylpropanoic acid CAS 109089-77-2

- Model No.: TF-10487

Product Name: 3-(2-Methoxy-5-methylphenyl)-3-phenylpropanoic acid Synonyms: 3-(2-Methoxy-5-methylphenyl);3-(2-METHOXY-5-METHYLPHENYL)-3-PHENYLPROPANOIC ACID;3-(2-METHOXY-5-METHYL-PHENYL)-3-PHENYL-PROPIONIC

(S)-(-)-5-butyl-δ-valerolactone CAS 109061-96-3

- Model No.: TF-10486

Name (S)-(-)-5-butyl-δ-valerolactone Chemical & Physical Properties Molecular Formula C9H16O2 Molecular Weight 156.22200 Exact Mass 156.11500

2-Bromopyridine CAS 109-04-6

- Model No.: TF-10485

Product Name: 2-Bromopyridine Synonyms: TIMTEC-BB SBB003999;AKOS BBS-00004324;ALPHA-BROMOPYRIDINE;BROMOPYRIDINE(2-);2-BROMO PYRIDINE 2-BROMO PYRIDINE;2-

Bromopyridine ,99%;2-Bromopyridine;2-broMide pyridine CAS: 109-04-6 MF: C5H4BrN MW: 158 EINECS: 203-641-6 2-Bromopyridine Chemical Properties Melting point

- **3-Hydroxypyridine CAS 109-00-2**
  - Model No.: TF-10484

Product Name: 3-Hydroxypyridine Synonyms: 3-Oxopyridine;3-pyridylalcohol;beta-Hydroxypyridine;m-hydroxypyridine;HYDROXYPYRIDINE(3-);B-PYRIDONE;AURORA KA-3075;2(1H)-PYRIDONE CAS: 109-00-2 MF: C5H5NO MW: 95.1 EINECS: 203-637-4 3-Hydroxypyridine Chemical Properties Melting point 125-128 °C(lit.) Boiling point 280-281

- **(S)-(-)-1,1,2-Triphenylethane-1,2-diol CAS 108998-83-0**
  - Model No.: TF-10483

Product Name: (S)-(-)-1,1,2-Triphenylethane-1,2-diol Synonyms: CHEMPACIFIC 43818;(S)-(-)-1,1,2-TRIPHENYL-1,2-ETHANEDIOL;(S)-(-)-TRIPHENYLETHYLENE GLYCOL;Triphenylethanediol;(S)-1,1,2-TRIPHENYL-ETHANE-1,2-DIOL;(S)-(-)-1,1,2-TRIPHENYL-1,2-ETHANEDIOL 99%;(2S)-1,1,2-Triphenylethylene

- **3-Picoline CAS 108-99-6**
  - Model No.: TF-10482

Product Name: 3-Picoline Synonyms: 3-Methylpyridine m-Picoline;.beta.-Methylpyridine;factory suppiler with lowest price of 3-Picoline 108-99-6;3-methyl-pyridin;Picoline (Beta);3-Methylpyridine 3;beta-Methylpyridine;bPicolin CAS: 108-99-6 MF: C6H7N MW: 93.13 EINECS: 203-636-9 3-Picoline Chemical Properties Melting

- **SODIUM GLUCOHEPTONATE CAS 10894-62-9**
  - Model No.: TF-10480

Product Name: SODIUM GLUCOHEPTONATE Synonyms: ALPHA-D-GLUCOHEPTONIC ACID SODIUM SALT;D-GLYCERO-D-GULOHEPTONIC ACID SODIUM SALT;GLUCOHEPTONIC ACID SODIUM SALT;GLUCOSECARBOXYLIC ACID SODIUM SALT;GLUCOSEMONOCARBOXYLIC ACID SODIUM SALT;SODIUM ALPHA-D-GLUCOHEPTONATE;SODIUM-ALPHA-GLUCOHEPTONATE;SODIUM

- **D-MENTHYL ACRYLATE CAS 108945-28-4**
  - Model No.: TF-10479

Product Name: D-MENTHYL ACRYLATE Synonyms: D-MENTHYL ACRYLATE;[(1S,2R,5S)-5-methyl-2-propan-2-ylcyclohexyl] prop-2-enoate CAS: 108945-28-4 MF: C13H22O2 MW: 210.31

- **(6S)-6-heptyloxan-2-one CAS 108943-47-1**
  - Model No.: TF-10478

name (6S)-6-heptyloxan-2-one Chemical & Physical Properties Molecular Formula C12H22O2 Molecular Weight 198.30200 Exact Mass 198.16200

- **(R)-(+)-5-propyl-δ-valerolactone CAS 108943-45-9**
  - Model No.: TF-10477

Name (R)-(+)-5-propyl-δ-valerolactone Chemical & Physical Properties Molecular Formula C8H14O2 Molecular Weight 142.19600 Exact Mass 142.09900

- **(S)-(-)-5-ethyl-δ-valerolactone CAS 108943-44-8**
  - Model No.: TF-10476

Name (S)-(-)-5-ethyl-δ-valerolactone Chemical & Physical Properties Molecular Formula C7H12O2 Molecular Weight 128.16900 Exact Mass 128.08400

- **Taccalonolide A CAS 108885-68-3**
  - Model No.: TF-10475

Product Name: Taccalonolide A Synonyms: Potato ketolide A;Taccalonolide A;(1alpha,2alpha,3alpha,5alpha,7beta,11alpha,12alpha,15alpha,16beta,24beta,25S)-1,11,12,15-Tetrakis(acetyloxy)-2,3-epoxy-7,23,25-trihydroxy-6-oxo-16,24-cycloergost-22-en-26-oic acid gamma-lactone CAS: 108885-68-3 MF: C36H46O14 MW: 702.74204

- ## Methylcyclohexane CAS 108-87-2
  - Model No.: TF-10474

  Product Name: Methylcyclohexane Synonyms: Cyclohexane,methyl-;Cyclohxylmethane;heptanaphthene;methyl-cyclohexan;methylecyclohexane;Metylocykloheksan;metylocykloheksan(polish);Sextone B CAS: 108-87-2 MF: C7H14 MW: 98.19 EINECS: 203-624-3 Methylcyclohexane Chemical Properties Melting point -126.3 °C Boiling point 101

- ## (R)-6-hexyl-tetrahydro-2H-pyran-2-one CAS 108861-12-7
  - Model No.: TF-10473

  Name (R)-6-hexyl-tetrahydro-2H-pyran-2-one Chemical & Physical Properties Molecular Formula C11H20O2 Molecular Weight 184.27500 Exact Mass 184.14600

- ## 2,6-Dimethyl-4-heptanone CAS 108-83-8
  - Model No.: TF-10472

  Product Name: 2,6-Dimethyl-4-heptanone Synonyms: (iso-C4H9)2CO;2,5-Dimethyl-4-heptanone;2,6-dimethyl-4-heptanon;2,6-dimethyl-4-heptanone (diisobutyl ketone);2,6-Dimethyl-heptan-4-on;2,6-Dimethylheptan-4-on;2,6-Dimethyl-4-Heptanone (Dibk);2,6-dimethyl-heptan-4-on(dutch,german) CAS: 108-83-8 MF: C9H18O MW:

- ## 4,6-Dimethyl-2-hydroxypyrimidine CAS 108-79-2
  - Model No.: TF-10471

  Product Name: 4,6-Dimethyl-2-hydroxypyrimidine Synonyms: 2(1H)-Pyrimidinone, 4,6-dimethyl-;4,6-dimethyl-2(1h)-pyrimidinon;4,6-Dimethyl-2(3H)-pyrimidinone;4,6-Dimethyl-2-pyrimidone;2-HYDROXY-4,6-DIMETHYLPYRIMIDINE;4,6-DIMETHYL-2-HYDROXYPYRIMIDINE;4,6-DIMETHYLPYRIMIDIN-2-OL;4,6-DIMETHYL-2-PYRIMIDINOL CAS: 108-79-2 MF:

- ## Reactive Turquoise K CAS 108778-72-9
  - Model No.: TF-10470

  Product Name: Reactive Turquoise K Synonyms: Reactive Turquoise K CAS: 108778-72-9

- ## 2-Amino-9,9-dimethylfluorene CAS 108714-73-4
  - Model No.: TF-10469

  Product Name: 2-Amino-9,9-dimethylfluorene Synonyms: 9,9-Dimethylfluoren-2-amine;2-Amino-9,9-dimethylfluorene 9H-Fluoren-2-amine,9,9-dimethyl-;9H-Fluoren-2-amine,9,9-dimethyl-;Fluoren-2-amine,9,9-dimethyl-;9,9-Dimethyl-9H-fluoren-2-amine, 99.5%;9,9-DiMethyl-9H-fluore;m-BADMF;2-AMINO-9,9-DIMETHYLFLUORENE CAS:

- ## 3,5-Dimethylphenol CAS 108-68-9
  - Model No.: TF-10468

  Product Name: 3,5-Dimethylphenol Synonyms: M-XYLENOL;SYM-M-XYLENOL;SYM-XYLENOL;XYLENOL (3,5-);1,3,5-Xylenol;1,3-dimethyl-5-hydroxy-benzen;1,3-Dimethyl-5-hydroxybenzene;1,5-Dimethyl-3-hyperoxybenzene CAS: 108-68-9 MF: C8H10O MW: 122.16 EINECS: 203-606-5 3,5-Dimethylphenol Chemical Properties Melting point 61-64

- ## Metaldehyde CAS 108-62-3
  - Model No.: TF-10467

  Product Name: Metaldehyde Synonyms: 2,4,6,8-Tetramethyl-1,3,5,7-tetraoxocane;2,4,6,8-Tetramethyl-1,3,5,7-tetroxocane;3,5,7-Tetroxocane,2,4,6,8-tetramethyl-1;5,7-tetroxocane,2,4,6,8-tetramethyl-3;Antimilace;Ariotox;Corry’sslugdeath;Corry'S slug death CAS: 108-62-3 MF: C8H16O4 MW: 176.21 EINECS: 203-600-2 Metaldehyde

- ## Mizolastine CAS 108612-45-9
  - Model No.: TF-10466

  Product Name: Mizolastine Synonyms: MistaMine;Mizollen;MKC 431;SL

- **Dimethyl malonate CAS 108-59-8**
  - Model No.: TF-10465

  Product Name: Dimethyl malonate Synonyms: dimthyl malonate;DiMethyl Malonate, 97% 250ML;Malonic Acid Dimethyl Ester Methyl Malonate;DIMETHYL MALONATE FOR SYNTHESIS;Propanedioicacid, 1,3-diMethyl ester;Malonic acid d;Dimethyl malonate Vetec(TM) reagent grade, 98%;PROPANEDIOIC ACID DIMETHYL ESTER CAS: 108-59-8 MF:

- **GalliuM Maltolate CAS 108560-70-9**
  - Model No.: TF-10464

  Product Name: GalliuM Maltolate Synonyms: GalliuM Maltolate;Tris[3-(hydroxy-kappaO)-2-Methyl-4H-pyran-4-onato-kappaO4]galliuM;Tris[3-(hydroxy-κO)-2-Methyl-4H-pyran-4-onato-κO4]galliuM;Gallium maltolate (Gallixa);Gallixa CAS: 108560-70-9 MF: C18H9GaO15 MW: 534.97806

- **ALLYL TETRAISOPROPYLPHOSPHORODIAMIDITE CAS 108554-72-9**
  - Model No.: TF-10463

  Product Name: ALLYL TETRAISOPROPYLPHOSPHORODIAMIDITE Synonyms: ALLYL TETRAISOPROPYLPHOSPHORODIAMIDITE;allyl N,N,N',N'-tetraisopropylphosphorodiamidite;Allyl tetraisopropylphosphorodiamidite 95%;1-(Allyloxy)-N,N,N',N'-tetraisopropylphosphinediamine;Phosphorodiamidousacid, N,N,N',N'-tetrakis(1-methylethyl)-,

- **RR 82 CAS 1085412-37-8**
  - Model No.: TF-10462

  Product Name: RR 82 Synonyms: pyridostatin;RR 82;4-(2-Aminoethoxy)-N2,N6-bis[4-(2-aminoethoxy)-2-quinolinyl]-2,6-pyridinedicarboxamide;4-(2-Aminoethoxy)-N2,N6-bis[4-(2-aminoethoxy)-2-quinolinyl]-2,6-pyridinedicarboxamide trifluoroacetate salt;Pyridostatin trifluoroacetate salt;RR82 trifluoroacetate

- **2-AMINO-4-METHYLPYRIMIDINE CAS 108-52-1**
  - Model No.: TF-10461

  Product Name: 2-AMINO-4-METHYLPYRIMIDINE Synonyms: 2-amino-4-methyl-pyrimidin;2-Pyrimidinamine, 4-methyl-;4-Methyl-2-pyrimidinamine;6-Methyl-2-pyrimidinamine;Pyrimidine, 2-amino-4-methyl-;2-AMINO-4-METHYLPYRIMIDINE;TIMTEC-BB SBB004343;2-AMINO-4-METHYL-1,3-DIAZINE CAS: 108-52-1 MF: C5H7N3 MW: 109.13 EINECS: 203-591-5

- **METHYL (2-FURFURYLTHIO)ACETATE CAS 108499-33-8**
  - Model No.: TF-10460

  Product Name: METHYL (2-FURFURYLTHIO)ACETATE Synonyms: ACETIC ACID, [(2-FURANYLMETHYL)THIO], METHYL ESTER;(2-FURFURYLTHIO)ACETIC ACID METHYL ESTER;Methyl (2-furanylmethyl)thioacetate;(2-Furanylmethyl)Thio Acetic Acid Methyl Ester CAS: 108499-33-8 MF: C8H10O3S MW: 186.23 METHYL (2-FURFURYLTHIO)ACETATE Chemical

- **2,4-Lutidine CAS 108-47-4**
  - Model No.: TF-10459

  Product Name: 2,4-Lutidine Synonyms: 2,4-dimethyl-pyridin;2,4-Lutidene;alpha,gamma-Dimethylpyridine;Pyridine,2,4-dimethyl-;α,γ-dimethylpyridine;2,4-DIMETHYLPYRIDINE;2,4-LUTIDINE 98+%;2,4-DIMETHYLPYRIDINE(2,4-LUTIDINE) CAS: 108-47-4 MF: C7H9N MW: 107.15 EINECS: 203-586-8 2,4-Lutidine Chemical Properties Melting point

- **N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium chloride polymer with 2-propenamide CAS 108464-53-5**
  - Model No.: TF-10458

  Product Name: N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium chloride polymer with 2-propenamide Synonyms: Dimethyldiallylammonium chloride acrylamide polymer;n,n-dimethyl-n-2-propenyl-2-propen-1-aminium chloride polymer with 2-propenamide;dimethyl-bis(prop-2-enyl)azanium;POLYQUATERNIUM-7 CAS: 108464-53-5 MF:

- **Resorcinol CAS 108-46-3**
  - Model No.: TF-10457

Product Name: Resorcinol Synonyms: 1,3-Dihydroxybenzene (resorcinol);Cohedur RK;Developer O;Developer R;Developer RS;developero;developerr;developerrs CAS: 108-46-3 MF: C6H6O2 MW: 110.11 EINECS: 203-585-2 Resorcinol Chemical Properties Melting point 109-112 °C(lit.) Boiling point 281 °C density 1.27 vapor density 3.8

- **1,2-DI[CIS-9-OCTADECENOYL]-SN-GLYCERO-3-PHOSPHATE SODIUM SALT CAS 108392-02-5**
  - Model No.: TF-10456

Product Name: 1,2-DI[CIS-9-OCTADECENOYL]-SN-GLYCERO-3-PHOSPHATE SODIUM SALT Synonyms: 2,3-BIS(OCTADEC-9-ENOYLOXY)PROPOXYPHOSPHONIC ACID SODIUM;Phosphatidic Acid, Dioleoyl;PHOSPHATIDIC ACID, DIOLEOYL, SODIUM SALT;1,2-DIOLEYOYL-SN-GLYCERO-3-PHOSPHATE NA;1,2-DI[CIS-9-OCTADECENOYL]-SN-GLYCERO-3-PHOSPHATE SODIUM

- **m-Xylene CAS 108-38-3**
  - Model No.: TF-10455

Product Name: m-Xylene Synonyms: M-XYLENE, 1X1ML, MEOH, 200UG/ML;M-XYLENE, STANDARD FOR GC;M-XYLENE DISTILLED 1 L;M-XYLENE DISTILLED 5 L;M-XYLENE, 1X1ML, MEOH, 5000UG/ML;M-XYLENE, 5000MG, NEAT;M-XYLOL, WASSERFREI, 99+%;M-XYLENE EXTRA PURE CAS: 108-38-3 MF: C8H10 MW: 106.17 EINECS: 203-576-3 m-Xylene Chemical

- **1,3-Dibromobenzene CAS 108-36-1**
  - Model No.: TF-10454

Product Name: 1,3-Dibromobenzene Synonyms: 1,3-dibromo-benzen;Benzene, m-dibromo-;Benzene,1,3-dibromo-;m-dibromo-benzen;1,3-DIBROMOBENZENE;M-DIBROMOBENZENE;1,3-Phenylene dibromide;Between the two broMophenyl CAS: 108-36-1 MF: C6H4Br2 MW: 235.9 EINECS: 203-574-2 1,3-Dibromobenzene Chemical Properties Melting point -7

- **4-N-BOC-AMINO-4-CARBOXYTETRAHYDROTHIOPYRAN CAS 108329-81-3**
  - Model No.: TF-10453

Product Name: 4-N-BOC-AMINO-4-CARBOXYTETRAHYDROTHIOPYRAN Synonyms: 2-((tert-butoxycarbonyl)amino)tetrahydro-2H-thiopyran-4-carboxylic

- **Propylene carbonate CAS 108-32-7**
  - Model No.: TF-10452

Product Name: Propylene carbonate Synonyms: (±)-Methyl-1,3-dioxolan-2-one;(R,S)-4-Methyl-[1,3]dioxolan-2-one;1,2-PDC;1,2-Propanediol carbonate;propylenesterkyselinyuhlicite;Solvenon PC;Texacar PC;texacarpc CAS: 108-32-7 MF: C4H6O3 MW: 102.08864 EINECS: 203-572-1 Propylene carbonate Chemical Properties Melting point

- **Geneticin CAS 108321-42-2**
  - Model No.: TF-10451

Product Name: Geneticin Synonyms: G418 SULFATE (GENETICIN DISULFATE);G 418 Sulfate, cell culture tested;G 418 solution disulfate salt;G418 sulfateGeneticin®:;G418 sulfate(Geneticin)>600U/mg;G-418,Geneticin;Geneticine disulfate (G 418);G 418 disulfate salt,>=650 U/Mg CAS: 108321-42-2 MF: C20H40N4O10.2H2O4S MW: 692.71

- **THYMIDINE 3'-MONOPHOSPHATE SODIUM SALT CAS 108320-91-8**
  - Model No.: TF-10450

Product Name: THYMIDINE 3'-MONOPHOSPHATE SODIUM SALT Synonyms: THYMIDINE 3'-MONOPHOSPHATE SODIUM SALT;thymidine 3'-monophosphate disodium;THYMIDINE 3-MONOPHOSPHATE SODIUM;2'-DeoxythyMidine-3'-Monophosphate disodiuM salt;3'-Thymidylic acid,sodium salt (9CI) CAS: 108320-91-8 MF: C10H14N2NaO8P MW: 344.19

- **2-Ethoxy-4-amino-5-chlorobenzoic acid CAS 108282-38-8**
  - Model No.: TF-10449

Product Name: 2-Ethoxy-4-amino-5-chlorobenzoic acid Synonyms: 2-ETHOXY-4-AMINO-5-CHLOROBENZOIC ACID;4-AMINO-5-CHLORO-2-ETHOXYBENZOIC ACID;METHYL 4-AMINO-5-CHLORO-2-METHOXYBENZOATE;4-Amino-5-Chloro-2-Ethoxy Benzoic Acid 2-Ethoxy-4-Amino-5-Chlorobenzoic

- **Tramazoline CAS 1082-57-1**
  - Model No.: TF-10448

  Product Name: Tramazoline Synonyms:

- **Isopropenyl acetate CAS 108-22-5**
  - Model No.: TF-10447

  Product Name: Isopropenyl acetate Synonyms: 1-propen-2-ylacetate;2-Acetoxypropene;2-Acetoxypropylene;acetated’isopropenyle;Acetic acid 1-methylethenyl ester;Isopropenylester kyseliny octove;Isopropyl Acrtate;isopropenylesterkyselinyoctove CAS: 108-22-5 MF: C5H8O2 MW: 100.12 EINECS: 203-562-7 Isopropenyl acetate

- **(R)-4-HYDROXYMETHYL-2,2-DIMETHYL-OXAZOLIDINE-3-CARBOXYLIC ACID TERT-BUTYL ESTER CAS 108149-63-9**
  - Model No.: TF-10446

  Product Name: (R)-4-HYDROXYMETHYL-2,2-DIMETHYL-OXAZOLIDINE-3-CARBOXYLIC ACID TERT-BUTYL ESTER Synonyms: (R)-tert-butyl 4-(hydroxymethyl)-2,2-dimethyloxazolidine-3-carboxylate;(4R)-4-(Hydroxymethyl)-2,2-dimethyl-3-oxazolidinecarboxylic acid 1,1-dimethylethyl ester;(R)-n-boc-2,2-dimethyl-4-hydroxymethyloxaz

- **Secretin Acetate CAS 10813-74-8**
  - Model No.: TF-10445

  Product Name: Secretin Acetate Synonyms: CAS: 10813-74-8 MF: C130H220N44O41.C2H4O2 MW: 3115.49

- **2,2':5',2''-TERTHIOPHENE CAS 1081-34-1**
  - Model No.: TF-10444

  Product Name: 2,2':5',2''-TERTHIOPHENE Synonyms: 2,2':5',2''-TERTHIOPHENE;TERTHIOPHENE;alpha-terthiophene;terthienyl;alpha-TERTHIENYL (2,2':5',2;5',2"Terthiophene;2,2':5';2''-TERTHIOPHENE CAS: 1081-34-1 MF: C12H8S3 MW: 248.39 EINECS: 640-441-1 2,2':5',2''-TERTHIOPHENE Chemical Properties Melting point 93-95

- **4-Methyl-2-pentanol CAS 108-11-2**
  - Model No.: TF-10443

  Product Name: 4-Methyl-2-pentanol Synonyms: alcoholmethylamylique(french);Alcool methyl amylique;alcoolmethylamylique;Isobutylmethylmethanol;MAOH;Methyl-2-pentanol;methylisobutylcarbinol[qr];Methyl-isobutylkarbinol CAS: 108-11-2 MF: C6H14O MW: 102.17 EINECS: 203-551-7 4-Methyl-2-pentanol Chemical Properties Melting

- **1H-Indole-3-acetyl chloride, 6-bromo-a-oxo- CAS 108061-76-3**
  - Model No.: TF-10441

  Product Name: 1H-Indole-3-acetyl chloride, 6-bromo-a-oxo- Synonyms: 1H-Indole-3-acetyl chloride, 6-bromo-a-oxo- ;1H-INDOLE-3-ACETYL CHLORIDE, 6-BROMO-α-OXO-;2-(6-bromo-1H-indol-3-yl)-2-oxoacetyl chloride CAS: 108061-76-3 MF: C10H5BrClNO2 MW: 286.5092

- **Tilmicosin CAS 108050-54-0**
  - Model No.: TF-10440

  Brief introduction Chemical Properties Uses Product Name: Tilmicosin Synonyms: 4'-O-De(2,6-dideoxy-3-C-methyl-α-L-ribo-hexopyranosyl)-20-deoxo-20-(3,5-dimethyl-1-piperidinyl)tyrosine [antibiotic];Tilmicosin,20-Deoxo-20-(3,5-dimethyl-1-piperidinyl)desmycosin;Tilmicosin (250 mg);Herba Dianthi

- **1-Nitropropane CAS 108-03-2**
  - Model No.: TF-10439

  Product Name: 1-Nitropropane Synonyms: 1-Nitropropane,98%;1-NITROPROPANE FOR SYNTHESIS 1 L;1-Nitropro;1-Nitropropane >=98.5%;1-NITROPROPANE;1-NITROPROPANE FOR SYNTHESIS 250 ML;1-

Nitropan;1-nitro-propan CAS: 108-03-2 MF: C3H7NO2 MW: 89.09 EINECS: 203-544-9 1-Nitropropane Chemical Properties Melting point -108

- **4-(4-HYDROXY-3-METHOXYPHENYL)-3-BUTEN-2-ONE CAS 1080-12-2**
  - Model No.: TF-10438

Product Name: 4-(4-HYDROXY-3-METHOXYPHENYL)-3-BUTEN-2-ONE Synonyms: VANILLYLIDENACETONE;VANILLYLIDENEACETONE;VANILLYLIDINE ACETONE;4-(4-HYDROXY-3-METHOXYPHENYL)-3-BUTEN-2-ONE;4-(4-HYDROXY-3-METHOXYPHENYL)-3-BUTENE-2-ONE;4-(4-HYDROXY-3-METHOXYPHENYL)BUT-3-EN-2-ONE;FEMA 3738;DEHYDROZINGERONE CAS: 1080-12-2 MF:

- **Crotonic acid CAS 107-93-7**
  - Model No.: TF-10437

Product Name: Crotonic acid Synonyms: 2-Butenoicacid,(57275610,E)-;alpha-butenoic acid;alpha-crotonic acid;beta-Methacrylic acid;-Butenicacid;Crotonic acid,(57275611,E)-;Crotonicacid,(57275612,E)-;Soildcrotonicacid CAS: 107-93-7 MF: C4H6O2 MW: 86.09 EINECS: 203-533-9 Crotonic acid Chemical Properties Melting point

- **Exemestane CAS 107868-30-4**
  - Model No.: TF-10436

Product Name: Exemestane Synonyms:

- **3-Methyl-2-butenal CAS 107-86-8**
  - Model No.: TF-10435

Product Name: 3-Methyl-2-butenal Synonyms: 3-methyl-2-butenal (prenal);3-methyl-but-2-enal;beta,beta-Dimethylacrolein;beta-Methylcrotonaldehyde;Crotonaldehyde, 3-methyl-;Senecioaldehyde;FEMA 3646;3-METHYL-2-BUTENAL CAS: 107-86-8 MF: C5H8O MW: 84.12 EINECS: 203-527-6 3-Methyl-2-butenal Chemical Properties Melting point

- **1-Bromo-3-methylbutane CAS 107-82-4**
  - Model No.: TF-10434

Product Name: 1-Bromo-3-methylbutane Synonyms: 1-bromo-3-methyl-butan;3-METHYLBUTYL BROMIDE;1-BROMO-3-METHYLBUTANE;iso-Bromopentane;1soamyl Bromide;ISO-AMYLBROMIDE(1-BROMO-3-METHYLBUTANE);3-METHYL BROMO BUTANE;1-BROMO-3-METHYL BUTANE=99% CAS: 107-82-4 MF: C5H11Br MW: 151.04 EINECS: 203-522-9 1-Bromo-3-methylbutane

- **4-Amino-3-phenylbutanoic acid CAS 1078-21-3**
  - Model No.: TF-10433

Product Name: 4-Amino-3-phenylbutanoic acid Synonyms: 4-Amino-3-phenylbutanoic acid Hydrochloride,

- **guayulin C CAS 107812-57-7**
  - Model No.: TF-10432

Product Name: guayulin C Synonyms: guayulin C CAS: 107812-57-7 MF: C24H30O3 MW: 366.4932

- **4-Nitronicotinic acid N-oxide CAS 1078-05-3**
  - Model No.: TF-10431

Product Name: 4-Nitronicotinic acid N-oxide Synonyms: SPECS AI-942/25121065;3-PYRIDINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE;4-NITROPYRIDINE-3-CARBOXYLIC ACID N-OXIDE;4-NITRONICOTINIC ACID N-OXIDE;4-nitro-1-oxidanidyl-pyridin-1-ium-3-carboxylic acid;4-nitro-1-oxido-pyridin-1-ium-3-carboxylic

- **2-[PHENYL(1H-PYRROL-2-YL)METHYL]-1H-PYRROLE CAS 107798-98-1**
  - Model No.: TF-10430

Product Name: 2-[PHENYL(1H-PYRROL-2-YL)METHYL]-1H-PYRROLE Synonyms: 2-[PHENYL(1H-PYRROL-2-YL)METHYL]-1H-PYRROLE;5-PHENYLDIPYRROMETHANE CAS: 107798-98-1 MF: C15H14N2 MW: 222.29

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- **(S)-γ-Decalactone CAS 107797-27-3**
  - Model No.: TF-10429

    Product Name: (S)-γ-Decalactone Synonyms: (S)-4-Hydroxydecanoic acid 1,4-lactone;(S)-4-Hydroxydecanoic acid γ-lactone;(S)-5-Hexyl-4,5-dihydrofuran-2(3H)-one;(S)-5-Hexyloxolane-2-one;(S)-γ-Decalactone;[S,(57275601,-)]-5-Hexyl-4,5-dihydrofuran-2(3H)-one CAS: 107797-27-3

- **(5S)-5-butyloxolan-2-one CAS 107797-25-1**
  - Model No.: TF-10428

    Name (5S)-5-butyloxolan-2-one Chemical & Physical Properties Molecular Formula C8H14O2 Molecular Weight 142.19600 Exact Mass 142.09900

- **(R)-5-n-butyl-dihydrofuran-2-one CAS 107797-24-0**
  - Model No.: TF-10427

    Name (R)-5-n-butyl-dihydrofuran-2-one Chemical & Physical Properties Molecular Formula C8H14O2 Molecular Weight 142.19600 Exact Mass 142.09900

- **N-Ethyl-o-toluenesulfonamide CAS 1077-56-1**
  - Model No.: TF-10426

    Product Name: N-Ethyl-o-toluenesulfonamide Synonyms: n-ethyl-2-methyl-benzenesulfonamid;n-ethyl-o-toluenesulfonamid;n-ethyltoluene-2-sulphonamide;RIT-CIZER NO 8;N-E-O/PTSA;n-ethyl-o-toluenesulfonamide;ETHYL TOSYLAMIDE;N-Ethyl-o-Toluenesulfamide CAS: 1077-56-1 MF: C9H13NO2S MW: 199.27 EINECS: 214-073-3

- **phosphorylcholine CAS 107-73-3**
  - Model No.: TF-10425

    Product Name: phosphorylcholine Synonyms: choline chloride O-(dihydrogen phosphate);phosphorylcholine;trimethyl[2-(phosphonooxy)ethyl]ammonium chloride;Choline phosphate;trimethyl-(2-phosphonooxyethyl)azanium;PHOSPHOCHOLINE;N,N,N-Trimethyl-2-(phosphonooxy)ethanaminium;O-Phosphonocholine CAS: 107-73-3 MF:

- **5-[(3S)-Dithiolan-3-yl]pentanoic acid CAS 1077-27-6**
  - Model No.: TF-10424

    Product Name: 5-[(3S)-Dithiolan-3-yl]pentanoic acid Synonyms: 5-[(3S)-1,2-dithiolan-3-yl]pentanoic acid;5-[(3S)-dithiolan-3-yl]valeric acid;(S)-5-(1,2-Dithiolan-3-yl)pentanoic acid;(S)-6,8-Thioctic acid;5-[(3s)-dithiolan-3-yl]pentanoic acid;(S)-(-)-Thioctic acid;L-THIOCTIC ACID;S-LipoicAcid CAS: 1077-27-6 MF:

- **Polaprezinc CAS 107667-60-7**
  - Model No.: TF-10423

    Product Name: Polaprezinc Synonyms: carnosine, zinc-;PepZinGI(R);Bis[1-(3-aminopropanoyl)-L-histidine]zinc salt;D01611;Polaprezinc (jan/inn);Promac (tn);POLAPREZINC;zinc l-carnosine complex CAS: 107667-60-7 MF: C9H12N4O3Zn MW: 289.61 Polaprezinc Chemical Properties Melting point >300°C Boiling point 177.5°C storage

- **Dibutyl phosphate CAS 107-66-4**
  - Model No.: TF-10422

    Product Name: Dibutyl phosphate Synonyms: di-n-Butyl hydrogen phsophate;Dibutoxyphosphinic acid;O,O-Dibutyl phosphate;Phosphoric acid hydrogen dibutyl ester;Di-n-butyl phosphate, 95+%;Dibutyl phosphate,97%;Dibutylphospate;DI-n-BUTYL PHOSPHATE, TECH CAS: 107-66-4 MF: C8H19O4P MW: 210.21 Dibutyl phosphate Chemical

- **lithium pentafluorophenyl CAS 1076-44-4**
  - Model No.: TF-10421

    Product Name: lithium pentafluorophenyl Synonyms: lithium pentafluorophenyl;pentafluorophenyllithium CAS: 1076-44-4

- **2,6-Dihydroxy-3-methylpurine CAS 1076-22-8**
  - Model No.: TF-10420

Product Name: 2,6-Dihydroxy-3-methylpurine Synonyms: 3-METHYLXANTHINE;AKOS NCG-0058;2,6-DIHYDROXY-3-METHYLPURINE;3,7-dihydro-3-methyl-1H-purine-2,6-dione;3-METHYLXANTHINE XANTHINE DERIVATIVE;3-METHYLXANTHINE CRYSTALLINE;3-methyl-7H-purine-2,6-dione;3-METHYLXANTHINE 98+% CAS: 1076-22-8 MF: C6H6N4O2 MW: 166.14 EINECS:

- **2-(4-CHLOROPHENYLTHIO)BENZALDEHYDE CAS 107572-07-6**
  - Model No.: TF-10419

Product Name: 2-(4-CHLOROPHENYLTHIO)BENZALDEHYDE Synonyms: 2-(4-CHLOROPHENYLTHIO)BENZALDEHYDE;BUTTPARK 94\04-34;o-(p-Chlorophenylthio)benzaldehyde;2-[(4-Chlorophenyl)thio]benzaldehyde 95+%;2-[(4-Chlorophenyl)sulphanyl]benzaldehyde;2-(4-Chlorophenylthio)benzaldehyde for synthesis CAS: 107572-07-6 MF: C13H9ClOS MW:

- **Anwuligan CAS 107534-93-0**
  - Model No.: TF-10418

Product Name: Anwuligan Synonyms: Anwuligan;ANWULIGNAN;4-[(2S,3R)-4-(1,3-Benzodioxol-5-yl)-2,3-dimethylbutyl]-2-methoxyphenol;Macelignan;Phenol,4-[(2S,3R)-4-(1,3-benzodioxol-5-yl)-2,3-diMethylbutyl]-2-Methoxy-;Calophyn;Anwuligan, 98%, from Schisandra chinensis CAS: 107534-93-0 MF: C20H24O4 MW: 328.406 Anwuligan

- **TETRADECAMETHYLHEXASILOXANE CAS 107-52-8**
  - Model No.: TF-10417

Product Name: TETRADECAMETHYLHEXASILOXANE Synonyms: tetradecamethyl-hexasiloxan;TETRADECAMETHYLHEXASILOXANE;Hexasiloxane,

- **4-Nitro-3-picoline N-oxide CAS 1074-98-2**
  - Model No.: TF-10416

Product Name: 4-Nitro-3-picoline N-oxide Synonyms: 4-Nitro-B-picoline N-oxide;3-Methyl-4-nitropyridine N-oxide,98%;3-Methyl-4-nitropyri;3-Methyl-4-nitropyridine N-oxide ,97%;3-Methyl-4-nitro-1$l^{5}-pyridin-1-one;3-Methyl-4-nitropyridine N-oxide, 98% 1GR;3-Methyl-4-nitro-pyridin1-o×ide;4-Nitro-3-picoline N-oxide,

- **3,3-Difluorocyclobutanecarboxylic acid CAS 107496-54-8**
  - Model No.: TF-10415

Product Name: 3,3-Difluorocyclobutanecarboxylic acid Synonyms: 3,3-Difluorocyclobutanecarboxylic acid;3,3-Difluoro-cyclobutanec;3,3-Difluorocyclobutanecarboxylic acid 98%;Cyclobutanecarboxylic acid, 3,3-difluoro-;3,3-Difluorocyclobutanecarboxylic Acid(WXFC0148) CAS: 107496-54-8 MF: C5H6F2O2 MW: 136.1

- **2-METHYLSULFANYL-PYRIMIDINE-4-CARBALDEHYDE CAS 1074-68-6**
  - Model No.: TF-10414

Product Name: 2-METHYLSULFANYL-PYRIMIDINE-4-CARBALDEHYDE Synonyms: 2-METHYLTHIO-4-PYRIMIDINE CARBOXYALDEHYDE;2-METHYLSULFANYL-PYRIMIDINE-4-CARBALDEHYDE;2-Methylthiopyrimidine-4-carboxaldehyde;2-Methylthio-4-pyrimidine

- **1,4-Dibromo-2,5-dimethylbenzene CAS 1074-24-4**
  - Model No.: TF-10413

Product Name: 1,4-Dibromo-2,5-dimethylbenzene Synonyms: 1,4-Dibromo-2,5-dime;1,4-DibroMo-2,5-diMethylbenzene, 98+%;2,5-DIBROMO-P-XYLENE;2,5-DIBROMO-4-XYLENE;1,4-DibroMo-2,5-diMethylbenzene, 99% 50GR;Benzene,1,4-dibromo-2,5-dimet;1,4-DIBROMO-2,5-DIMETHYLBENZENE;1,4-dibromo-2,5-dimethyl-benzen CAS: 1074-24-4 MF:

- **Hexylene Glycol CAS 107-41-5**
  - Model No.: TF-10412

Product Name: Hexylene Glycol Synonyms: MPD;2-METHYLPENTAN-2,4-DIOL;2-METHYLPENTANE-2,4-DIOL;2-Methyl-2，4-pentadiol;(+/-)-2-METHYL-2,4-PENTANEDIOL;2-METHYL-2,4-PENTANEDIOL;2,4-DIHYDROXY-2-METHYLPENTANE;ALPHA,ALPHA,ALPHA'-TRIMETHYL TRIMETHYLENEGLYCOL CAS: 107-41-5 MF: C6H14O2 MW: 118.17 EINECS: 203-489-0 Hexylene

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2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPIN-7-AMINE CAS 107-39-3

- Model No.: TF-10411

Product Name: 2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPIN-7-AMINE Synonyms: 2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPIN-7-AMINE;2,3,4,5-tetrahydro-1H-benzo[d]azepin-7-aMine CAS: 107393-73-7 MF: C10H14N2 MW: 162.23

4-(Methylthio)phenol CAS 1073-72-9

- Model No.: TF-10410

Product Name: 4-(Methylthio)phenol Synonyms: p-(methylthio)-pheno;Phenol, p-(methylthio)-;p-Hydroxyphenyl methyl sulfide;p-Hydroxythioanisole;3-ACETAMIDE THIOANISOLE;4-(Methylmercapto)phenol,tech.;4-(METHYLTHIO)PHENOL,97%;4-(METHYLTHIO)PHENOL 98+% CAS: 1073-72-9 MF: C7H8OS MW: 140.2 EINECS: 214-031-4 Product

2-Hydroxyethanesulphonic acid CAS 107-36-8

- Model No.: TF-10409

Product Name: 2-Hydroxyethanesulphonic acid Synonyms: kyselinaisethionova;usafdo-14;2-hydroxyethanesulphonic acid;HYDROXY ETHANESULFONIC ACID;ISETHIONIC ACID;Dihexamidine isethionate;Isethionicic;Ethanesulfonic acid, 2-hydroxy- CAS: 107-36-8 MF: C2H6O4S MW: 126.13 EINECS: 203-484-3

4-Bromobenzocyclobutene CAS 1073-39-8

- Model No.: TF-10408

Product Name: 4-Bromobenzocyclobutene Synonyms: 3-BROMO-BICYCLO[4.2.0]OCTA-1,3,5-TRIENE;4-Bromobenzocyclobutene;4-bromocyclobutabenzene;1-broMo-4-(cyclobut-1-en-1-yl)benzene;4-broMobicyclo[4.2.0]octa-1(6),2,4-triene;4-BrBCB 4-Bromobenzocyclobutene;4-Bromo-1,2-dihydrobenzocyclobutene;4-BROMO-BENZOCYCLOBUTANE CAS:

Performic Acid CAS 107-32-4

- Model No.: TF-10407

Product Name: Performic Acid Synonyms: peroxyformic acid;Hydroperoxyformaldehyde;peroxymethanoic acid;Methaneperoxoic acid(9CI) CAS: 107-32-4 MF: CH2O3 Performic Acid Chemical Properties Water Solubility miscible with H2O, alcohol, ether; soluble benzene, chloroform Chemical Properties colorless liquid; solutions are

Acetaldoxime CAS 107-29-9

- Model No.: TF-10406

Product Name: Acetaldoxime Synonyms: ACETOALDOXIME;Acetaldoxime, syn + anti, 98+%;acetaldoxime，acetaldehyde oxime;Acetaldoxime, 99%, mixture of syn and anti;Ethanoneoxime;AcetaldoxiMe, Mixture of syn and anti, 99% 25GR;(E)-acetaldehyde oxiMe;Acetaldehyde oxime, mixture of syn and anti 99% CAS: 107-29-9 MF: C2H5NO MW:

(4-(Methylsulfonyl)-2-(trifluoromethyl)-phenyl)boronic acid CAS 1072946-16-7

- Model No.: TF-10405

Product Name: (4-(Methylsulfonyl)-2-(trifluoromethyl)-phenyl)boronic acid CAS: 1072946-16-7 MF: C8H8BF3O4S MW: 268.0179296

2-Acetyl pyrrole CAS 1072-83-9

- Model No.: TF-10404

Product Name: 2-Acetyl pyrrole Synonyms: 1-(1H-pyrrole-2-yl)-ethanone;1H-Pyrrole, 2-acetyl;Ethanone,1-(1H-pyrrol-2-yl)-;Ketone, methyl pyrrol-2-yl;ketone,methylpyrrol-2-yl;Methyl pyrrol-2-yl ketone;methylpyrrol-2-ylketone;Pyrrole, 2-acetyl CAS: 1072-83-9 MF: C6H7NO MW: 109.13 EINECS: 214-016-2 2-Acetyl pyrrole

(R)-1-(2-(2,5-dichlorobenzamido)acetamido)-3-methylbutylboronic acid CAS 1072833-77-2

- Model No.: TF-10403

Product Name: (R)-1-(2-(2,5-dichlorobenzamido)acetamido)-3-methylbutylboronic acid Synonyms: 1-(2-(2,5-dichlorobenzamido)acetamido)- 3-methylbutylboronic acid;B-[(1R)-1-[[2-[(2,5-dichlorobenzoyl)amino]acetyl]amino]-3-methylbutyl]boronic

- **1-FLUOROPYRIDINIUM TETRAFLUOROBORATE CAS 107264-09-5**
  - Model No.: TF-10402

Product Name: 1-FLUOROPYRIDINIUM TETRAFLUOROBORATE Synonyms: 1-fluoropyridin-1-iuM tetrafluoroborate;N-Fluoropyridiniumtetrafluroborate95%;1-FLUOROPYRIDINIUM TETRAFLUOROBORATE;N-FLUOROPYRIDINIUM TETRAFLUOROBORATE;N-Fluoropyridinium tetrafluroborate;1-FLUOROPYRIDINIUM TETRAFLUOROBORATE, 97 %;N-Fluoropyridinium

- **Vinylimidazole CAS 1072-63-5**
  - Model No.: TF-10401

Product Name: Vinylimidazole Synonyms: 1-ethenyl-1h-imidazol;VinyliMidazole SynonyMs 1-VinyliMidazole;vinylIMIDAZOLE:1-vinylIMIDAZOLE;1-ethenyl-1H-Imidazole;1H-Imidazole, 1-ethenyl-;1-Vinyl-1H-imidazole;1-VINYLIMIDAZOLE;N-VINYL IMIDAZOLE CAS: 1072-63-5 MF: C5H6N2 MW: 94.11 EINECS: 214-012-0 Vinylimidazole Chemical

- **2-Ethylimidazole CAS 1072-62-4**
  - Model No.: TF-10400

Product Name: 2-Ethylimidazole Synonyms: 2-ethvllmidazole;2-ethyl-1h-imidazol;Imidazole, 2-ethyl-;RESICURE(TM) NO 45;2-ethyl-1h-imidazole;2EMI;2-ETHYLIMIDAZOLE;2-ETHYLIMIDAZOLE 98+% CAS: 1072-62-4 MF: C5H8N2 MW: 96.13 EINECS: 214-011-5 2-Ethylimidazole Chemical Properties Melting point 78-81 °C(lit.) Boiling point 268

- **1-Methoxy-1-cyclopentene CAS 1072-59-9**
  - Model No.: TF-10399

Product Name: 1-Methoxy-1-cyclopentene Synonyms: 1-Cyclopentenyl(methyl) ether;1-Methoxy-1-cyclopentene;1-Methoxycyclopentene;1-methoxycyclopent-1-ene CAS: 1072-59-9

- **Methoxyethene CAS 107-25-5**
  - Model No.: TF-10398

Product Name: Methoxyethene Synonyms: 1-Methoxyethylene;agrisynthmve;CH2=CHOCH3;Ethene,methoxy-;methylvinyloxide;mve;VINYL METHYL ETHER;Vinyl methyl ether，inhibited CAS: 107-25-5 MF: C3H6O MW: 58.08 EINECS: 203-475-4 Methoxyethene Chemical Properties Melting point -122°C Boiling point 6°C density 0.7440 refractive

- **LEAD STEARATE CAS 1072-35-1**
  - Model No.: TF-10397

Product Name: LEAD STEARATE Synonyms: Octadecanoic acid,lead(2+) salt (2:1);octadecanoicacid,lead(2++)salt;P-289;P-51;LEAD (II) STEARATE;LEAD STEARATE;LEAD(+2)OCTADECANOATE;LEAD(+2)STEARATE CAS: 1072-35-1 MF: C36H70O4Pb MW: 774.14 EINECS: 214-005-2 LEAD STEARATE Chemical Properties Melting point 105~112℃ density

- **TRIDECYL ACETATE CAS 1072-33-9**
  - Model No.: TF-10396

Product Name: TRIDECYL ACETATE Synonyms: TRIDECANYL ACETATE;TRIDECYL ACETATE;1-tridecanol,acetate;ACETIC ACID N-TRYDECYL ESTER;tridecyl ethanoate;ACETIC ACID N-TRIDECYL ESTER;ACETIC ACID TRIDECYL ESTER CAS: 1072-33-9 MF: C15H30O2 MW: 242.4 TRIDECYL ACETATE Chemical Properties Melting point 8.4°C Boiling point 143 °C /

- **1-Azabicyclo[2.2.2]octan-3-ol,3-(mercaptomethyl)- CAS 107220-26-8**
  - Model No.: TF-10395

Product Name: 1-Azabicyclo[2.2.2]octan-3-ol,3-(mercaptomethyl)- Synonyms: 1-Azabicyclo[2.2.2]octan-3-ol,3-(mercaptomethyl)-;3-(Mercaptomethyl)-1-azabicyclo[2.2.2]octan-3-ol;3-Mercaptomethylquinuclidin-3-ol;rac 3-Hydroxy-3-mercaptomethylquinuclidine;3-(MercaptoMethyl)- CAS: 107220-26-8 MF: C8H15NOS Chemical Properties

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N-(3-bromo-4-methylphenyl)-4-(chloromethyl)benzamide CAS 1072105-05-5

- Model No.: TF-10394

Name N-(3-bromo-4-methylphenyl)-4-(chloromethyl)benzamide Chemical & Physical Properties Molecular Formula C15H13BrClNO Molecular Weight 338.62700 Exact Mass 336.98700

(5-(4-Fluorophenyl)thiophen-2-yl)(5-iodo-2-Methylphenyl)Methanone CAS 1071929-08-2

- Model No.: TF-10392

Product Name: (5-(4-Fluorophenyl)thiophen-2-yl)(5-iodo-2-Methylphenyl)Methanone Synonyms:

ZIRCONIUM N-BUTOXIDE CAS 1071-76-7

- Model No.: TF-10391

Product Name: ZIRCONIUM N-BUTOXIDE Synonyms: ZIRCONIUM TETRABUTOXIDE;ZIRCONIUM TETRA-N-BUTOXIDE;ZIRKONIUM N-BUTOXIDE;TETRA-N-BUTYL ZIRCONATE;Tetrabutyl zirconate solution ;Zirconium(IV) butoxide solution;zirconium tetrabutanolate;Zirconium-n-buthoxide CAS: 1071-76-7 MF: C16H36O4Zr MW: 383.68 EINECS: 213-995-3

Ethyl hydrogen malonate CAS 1071-46-1

- Model No.: TF-10390

Product Name: Ethyl hydrogen malonate Synonyms: ETHYL HYDROGEN MALONATE;MONOETHYL MALONATE;3-ethoxy-3-oxapropanoic acid;Monoethyl malonic acid;3-ethoxy-3-oxo-propanoic acid;Ethyl hydrogen malonate, 90+%;Ethoxycarbonylacetic acid;Malonic acid 1-ethyl CAS: 1071-46-1 MF: C5H8O4 MW: 132.11 EINECS: 213-992-7 Ethyl hydrogen

Acrylonitrile CAS 107-13-1

- Model No.: TF-10389

Product Name: Acrylonitrile Synonyms: acrylonitrile solution;Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol;Acrylonitrile (stabilized with MEHQ);ACRYLONITRILE pure;Acrylonitrile, Stab. With ca 40Ppm 4-Methoxyphenol;Acrylonitrile Solution 1000ug/ml in Methanol;PROPENITRILE;Acrylonitrile in Water CAS:

3-CYANOPROPYLTRICHLOROSILANE CAS 1071-27-8

- Model No.: TF-10388

Product Name: 3-CYANOPROPYLTRICHLOROSILANE Synonyms: Silane, trichloro(3-cyanopro;4-(trichlorosilyl)-butanenitril;4-(Trichlorosilyl)butanenitrile;4-(trichlorosilyl)-butyronitril;Butyronitrile, 4-(trichlorosilyl)-;CC3555;Silane,(57275559,3-cyanopropyl)trichloro-;Silane, trichloro(3-cyanopropyl)- CAS: 1071-27-8 MF:

1,1,1,3-Tetrachloro-propane CAS 1070-78-6

- Model No.: TF-10387

Product Name: 1,1,1,3-Tetrachloro-propane Synonyms: 1,1,1,3-TETRACHLOROPROPANE;1,1,1,3-tetrachloro-propan;propane,1,1,1,3-tetrachloro-;Tetrachloropropane;1,1,1,3-Tetrachloropropane (HC-250fb) 98% CAS: 1070-78-6 MF: C3H4Cl4 MW: 181.88 EINECS: 213-981-7 1,1,1,3-Tetrachloro-propane Chemical Properties Melting point -35

acycloretinal CAS 1070-48-0

- Model No.: TF-10386

Name acycloretinal Chemical & Physical Properties Molecular Formula C20H28O Molecular Weight 284.43600 Exact Mass 284.21400

p-Bromobenzyl azide solution CAS 107047-10-9

- Model No.: TF-10385

Product Name: p-Bromobenzyl azide solution Synonyms: 1-(Azidomethyl)-4-bromobenzene solution;p-Bromobenzyl azide solution CAS: 107047-10-9 MF: C7H6BrN3 MW: 212.04664

1-Bromo-2-chloroethane CAS 107-04-0

- Model No.: TF-10384

Product Name: 1-Bromo-2-chloroethane Synonyms: 1-Bromo-2-chloroethane, 98+%;1-Brom-2-chlorethan;1-bromo-2-chloro-ethan;1-chloro-bromoethane(cbe);2-Bromo-1-chloroethane;ai3-52297;beta-Chloroethyl bromide;beta-chloroethylbromide CAS: 107-04-0 MF: C2H4BrCl MW: 143.41 EINECS: 203-456-0 1-Bromo-2-chloroethane Chemical

1-Propanethiol CAS 107-03-9

- Model No.: TF-10383

Product Name: 1-Propanethiol Synonyms: 3-mercaptopropanol;mercaptanpropyliquenormal;n-C3H7SH;n-propylthiol;n-thiopropylalcohol;Propane-1-thiol;Propanethiol;n-propylmercapatan CAS: 107-03-9 MF: C3H8S MW: 76.16 EINECS: 203-455-5 1-Propanethiol Chemical Properties Melting point -113 °C Boiling point 67-68

REOLUBEHYD46 CAS 107028-44-4

- Model No.: TF-10382

Product Name: REOLUBEHYD46 Synonyms: REOLUBEHYD46 CAS: 107028-44-4

Tenofovir CAS 107021-12-5

- Model No.: TF-10381

Product Name: Tenofovir Synonyms: (R)-(1-(6-aMino-9H-purin-9-yl)propan-2-yloxy)Methylphosphonic acid;Tenofovir (PMPA);Tenofovir(Viread);[[(1R)-2(6-AMino-9H-purin-9-yl)-1-Methylethoxy]Methyl]ph;Viread;1-(6-AMinopurin-9-yl)propan-2-yloxyMethylphosphonic acid(PMPA);Tenofovir

Titanium ethylhexoxide CAS 1070-10-6

- Model No.: TF-10380

Product Name: Titanium ethylhexoxide Synonyms: TEHT;1-Hexanol,2-ethyl-,titanium(4+)salt;2-ethyl-1-hexanotitanium(4++)salt;titaniumtetra(2-ethylhexoxide);TETRAKIS(2-ETHYLHEXYL)TITANATE;TETRAKIS(2-ETHYLHEXYL) ORTHOTITANATE;TETRA-(2-ETHYLHEXYL)TITANATE;TETRA-(2-ETHYLHEXYL) ORTHOTITANATE CAS: 1070-10-6 MF: C32H68O4Ti MW:

POLY(D-LACTIDE) CAS 106989-11-1

- Model No.: TF-10379

Product Name: POLY(D-LACTIDE) Synonyms: Poly(D-lactide),viscosity >11.25 dL/g;Poly(D-lactide),viscosity 0.30~0.75 dL/g;Poly(D-lactide),viscosity 1.75~2.25 dL/g;Poly(D-lactide),viscosity 2.25~3.00 dL/g;Poly(D-lactide),viscosity 0.75~1.25 dL/g;Poly(D-lactide),viscosity 1.25~1.75 dL/g;Poly(D-lactide),viscosity 3.00~4.25

1-BUTENE CAS 106-98-9

- Model No.: TF-10378

Name but-1-ene Chemical & Physical Properties Density 0.6±0.1 g/cm3 Boiling Point -6.0±3.0 °C at 760 mmHg Melting Point −185 °C(lit.) Molecular Formula C4H8 Molecular Weight 56.106 Flash Point -49.6±9.0 °C Exact Mass 56.062599

PROPANOIC ACID, 3-(2,2,2-TRIMETHYLHYDRAZINYL)-, METHYL ESTER BROMIDE CAS 106966-25-0

- Model No.: TF-10377

Product Name: PROPANOIC ACID, 3-(2,2,2-TRIMETHYLHYDRAZINYL)-, METHYL ESTER BROMIDE Synonyms: PROPANOIC ACID, 3-(2,2,2-TRIMETHYLHYDRAZINYL)-, METHYL ESTER BROMIDE;Hydrazinium, 2-(3-methoxy-3-oxopropyl)-1,1,1-trimethyl-, bromide (1:1) CAS: 106966-25-0 MF: C7H17N2O2.Br MW: 241.127

Allyl bromide CAS 106-95-6

- Model No.: TF-10376

Product Name: Allyl bromide Synonyms: 3-bromo-prop-1-ene;3-bromo-propen;3-Brompropen;Allylbromid;allylbromide(3-bromopropene);bromo-3propene;Bromoallylene;ALLYLBROMID-R CAS: 106-95-6 MF: C3H5Br MW: 120.98 EINECS: 203-446-6 Allyl bromide Chemical Properties Melting point -119 °C Boiling point 70-71 °C(lit.) density

Glycidyl methacrylate CAS 106-91-2

- Model No.: TF-10375

Product Name: Glycidyl methacrylate Synonyms: Glycidyl Methacrylate ;Glycidyl Methacrylate, stabilized, 97% 100GR;Glycidyl Methacrylate, stabilized, 97% 500GR;2-Methyl-2-oxiranyl-2-propenoic acid Methyl ester;Glycidyl Methacrylat;GMA(glycidyl Methacrylate);Glycidyl Methacrylate OR Methacrylic acid 2,3-epoxypropyl

Diethyl acetamidomalonate CAS 1068-90-2

- Model No.: TF-10374

Product Name: Diethyl acetamidomalonate Synonyms: PROPANEDIOIC ACID,(57275544,ACETYLAMINO)-, DIETHYL ESTER;(Acetylamino)propanedioic acid diethyl ester;(acetylamino)-propanedioicacidiethylester;2-(Acetylamino)propanedioic acid diethyl ester;acetamido-malonicacidiethylester;Acetaminomalonic acid diethyl

5-Amino-2-(trifluoromethyl)pyridine CAS 106877-33-2

- Model No.: TF-10373

Product Name: 5-Amino-2-(trifluoromethyl)pyridine Synonyms: 5-AMINO-2-(TRIFLUOROMETHYL)PYRIDINE;3-AMINO-6-(TRIFLUOROMETHYL)PYRIDINE;6-Trifluoromethylpyridin-3-amine;5-Amino-2-(trifluoromethyl)pyridine

4-VINYLCYCLOHEXENE DIOXIDE CAS 106-87-6

- Model No.: TF-10372

Product Name: 4-VINYLCYCLOHEXENE DIOXIDE Synonyms: unoxepoxide206;vinylcyclohexanediepoxide;vinylcyclohexanedioxide;vinylcyclohexenediepoxide;7-oxa-3-oxiranylbicyclo[4.1.0]heptane;1,2-epoxy-2-(epoxyethyl)cyclohexane;4-VINYLCYCLOHEXENE DIOXIDE MIXTURE OF &;VINYLCYCLOHEXENE DIOXIDE, MIXTURE OF ISOMERS CAS: 106-87-6 MF:

1,2-Epoxy-4-vinylcyclohexane CAS 106-86-5

- Model No.: TF-10371

Product Name: 1,2-Epoxy-4-vinylcyclohexane Synonyms: 1,2-EPOXY-4-VINYLCYCLOHEXANE;3-VINYL-7-OXABICYCLO[4.1.0] HEPTANE;3-ETHENYL-7-OXABICYCLO[4.1.0]HEPTANE;4-VINYL-1-CYCLOHEXENE 1,2-EPOXIDE;Vinyl cyclohexane monoxide;VINYL(4-)-1-CYCLOHEXANE-1,2-EPOXIDE;1-Vinyl-3,4-epoxycyclohexane;3,4-Epoxycyclohexylethylene CAS:

Acethydrazide CAS 1068-57-1

- Model No.: TF-10370

Product Name: Acethydrazide Synonyms: acetylhydrazide;acetyl-hydrazin;ENT-61241;Ethanehydrazonic acid;ethanehydrazonicacid;Hydrazid kyseliny octove;374;hydrazidkyselinyoctove CAS: 1068-57-1 MF: C2H6N2O MW: 74.08 EINECS: 213-948-7 Acethydrazide Chemical Properties Melting point 58-68 °C(lit.) Boiling point 129 °C18 mm

2,4-Dichloro-5-fluoro-3-nitrobenzoic acid CAS 106809-14-7

- Model No.: TF-10369

Product Name: 2,4-Dichloro-5-fluoro-3-nitrobenzoic acid Synonyms: TIMTEC-BB SBB003130;2,4-DICHLORO-3-NITRO-5-FLUORO BENZOIC ACID;2,4-DICHLORO-5-FLUORO-3-NITROBENZOIC ACID;2,4-difluoro-5-fluoro-3-nitro benzoic

Medetomidine hydrochloride CAS 106807-72-1

- Model No.: TF-10368

Product Name: Medetomidine hydrochloride Synonyms: 4-[1-(2,3-DIMETHYLPHENYL)ETHYL]-1H-IMIDAZOLE HYDROCHLORIDE;MEDETOMIDINE HCL;1H-Imidazole, 4-1-(2,3-dimethylphenyl)ethyl-, monohydrochloride;4-[1-(2,3-Dimethylphenyl)ethyl]-1H-imidazole Monohydrochloride;Domitor;Metomidine;MPV 785;Zalopine CAS: 106807-72-1 MF:

DIETHYL ALLYLPHOSPHONATE CAS 1067-87-4

- Model No.: TF-10367

Product Name: DIETHYL ALLYLPHOSPHONATE Synonyms: DIETHYL(PROP-1(E)-ENYL)PHOSPHONATE;DIETHYL(PROP-2-(E)-ENYL)PHOSPHONATE;DIETHYL-

(ALLYLPHOSPHONAT);DIETHYL ALLYLPHOSPHONATE;DIETHYL-(2-PROPENYL)-PHOSPHONAT;DIETHYL(2-PROPENYL)PHOSPHONATE;DIETHYL (1-PROPENYL)PHOSPHONATE;AURORA KA-1466 CAS: 1067-87-4 MF: C7H15O3P MW: 178.17

- ## Vinyl tris(2-methoxyethoxy) silane CAS 1067-53-4
  - Model No.: TF-10366

Product Name: Vinyl tris(2-methoxyethoxy) silane Synonyms: Vinyltri-(2-methoxyethoxy)sil;vinyl-tri-(2-methoxyethoxy)-silicane;Vinyltri(2-methoxyethoxy)silicane;Vinyltris(methoxyethoxy)silane;z6030;VINYLTRIS(2-METHOXYETHOXY)SILANE;VINYLTRIS(BETA-METHOXYETHOXY)SILANE;TRIS(2-METHOXYETHOXY)VINYLSILANE CAS: 1067-53-4 MF:

- ## Dibutyltin diacetate CAS 1067-33-0
  - Model No.: TF-10365

Product Name: Dibutyltin diacetate Synonyms: Dibutyltin Diacetate(DBTDA);FASCAT 4200;TIB KAT 233;TIB KAT 233 S;Ba 2726;ba2726;bis(acetyloxy)dibutyl-stannan;Bis(acetyloxy)dibutylstannane CAS: 1067-33-0 MF: C12H24O4Sn MW: 351.03 EINECS: 213-928-8 Dibutyltin diacetate Chemical Properties Melting point 7-10

- ## NEODYMIUM NEODECANOATE CAS 106726-11-8
  - Model No.: TF-10364

Product Name: NEODYMIUM NEODECANOATE Synonyms: neodecanoicacid,neodynium(3+)salt;NEODYMIUM NEODECANOATE;Neodymium neodecanoate in heptane;Neodecanoic acid neodymium(3+) salt;Neodymium neocaprate;NEODYMIUM NEODECANOATE, 45% in hexane;NEODYMIUM NEODECANOATE, 60% in heptane CAS: 106726-11-8 MF: C30H57NdO6 MW:

- ## BOC-D-LYS-OH CAS 106719-44-2
  - Model No.: TF-10363

Product Name: BOC-D-LYS-OH Synonyms: BOC-D-LYSINE;BOC-D-LYS-OH;N-ALPHA-T-BUTOXYCARBONYL-D-LYSINE;N-ALPHA-T-BUTYLOXYCARBONYL-D-LYSINE;N-ALPHA-TERT-BUTYLOXYCARBONYL-D-LYSINE;N-α-Boc-D-lysine;(2R)-6-amino-2-[(2-methylpropan-2-yl)oxycarbonylamino]hexanoic acid;(R)-6-Amino-2-(tert-butoxycarbonylamino)hexanoic acid CAS:

- ## Ammonium O,O-dimethyl dithiophosphate CAS 1066-97-3
  - Model No.: TF-10362

Product Name: Ammonium O,O-dimethyl dithiophosphate Synonyms: azanium,dimethoxy-sulfanylidene-sulfido-λ5-phosphane;ammonium o,o-dimethyl dithiophosphate;O,O-DIMETHYLDITHIOPHOSPHATE,AMMONIUM;ammonium o,o-dimethylphosphorodithioate;Dithiophosphoric acid O,O-dimethyl S-ammonium salt;Ammonium

- ## Mehtyl 6-[3-(1-adamanty)-4-methoxy phenyl]-2-naphthoate CAS 106685-41-0
  - Model No.: TF-10361

Product Name: Mehtyl 6-[3-(1-adamanty)-4-methoxy phenyl]-2-naphthoate Synonyms: METHYL 6-[3-(1-ADAMANTYL)-4-METHOXYPHENYL]-2-NAPHTHOATE;Mehtyl 6-[3-(1-adamanty)-4-methoxy phenyl]-2-naphthoate;Mehtyl 6-[3-(1-adamantyl)-4-methoxy

- ## dimethylsilanediol CAS 1066-42-8
  - Model No.: TF-10359

Product Name: dimethylsilanediol Synonyms: dimethylsilanediol;dihydroxy-dimethyl-silane;1,1-Dimethylsilanediol;Dimethyldihydroxysilane;Silanediol, 1,1-diMethyl-;Silanediol, dimethyl- CAS: 1066-42-8 MF: C2H8O2Si MW: 92.16922 EINECS: 213-915-7 dimethylsilanediol Chemical Properties Melting point 101℃ density 1.097 g/cm3

- ## Chlorodimethylsilane CAS 1066-35-9
  - Model No.: TF-10358

Product Name: Chlorodimethylsilane Synonyms: CD5470;chlorodimethyl-silan;Chlorodimethylhydrosilane;Dimethylchlorohydrosilane;Dimethylhydrosilyl chloride;Dimethylmonochlorosilane;chrolodimethylsilane;Chlorodimethylsilane,96% CAS: 1066-35-9 MF: C2H7ClSi MW: 94.62 EINECS: 213-912-0 Chlorodimethylsilane Chemical

- **N-Hydroxysulfosuccinimide sodium salt CAS 106627-54-7**
  - Model No.: TF-10357

  Product Name: N-Hydroxysulfosuccinimide sodium salt Synonyms: (+/-)-1-hydroxy-2,5-dioxo-3-pyrrolidinesulfonic acid, Na;Hydroxy-2,5-dioxopyrrolidine-3-sulfonicacid sodium salt, Sulfo-NHS;N-Hydroxysulfosuccinimide sodium salt ,98%;N-Hydroxysulfosuccinimide sodium salt,Hydroxy-2,5-dioxopyrrolidine-3-sulfonicacid sodium

- **N,N'-Dimethylpiperazine CAS 106-58-1**
  - Model No.: TF-10356

  Product Name: N,N'-Dimethylpiperazine Synonyms: Zopiclone Impurity 14;N,N'-Dimethylpiperaz;N,N'-Dimethylpiperazine, 98.5%;Lupragen N204 (Dimethylpiperizine);1,4-DIMETHYLPIPERAZINE FOR SYNTHESIS;1,4- two- Methyl piperazine;N,N-Dimethylpiperazine Dihydrochloride;N,N'-Dimethyl piperazine 1,4-Dimethylpiperazine CAS:

- **Ethyl cyanoacetate CAS 106-56-6**
  - Model No.: TF-10355

  Product Name: Ethyl cyanoacetate Synonyms: 2-cyano-aceticacidethylester;Acetic acid,2-cyano-, ethyl ester;Aceticacid,cyano-,ethylester;Cyanacetate ethyle;cyanacetateethyle;ethylcyanacetate;Ethylcyanoacetat;Ethylester kyseliny kyanoctove CAS: 105-56-6 MF: C5H7NO2 MW: 113.11 EINECS: 203-309-0 Ethyl cyanoacetate Chemical

- **(3S 5R 8AS)-(+)-HEXAHYDRO-3-PHENYL-5H-O& CAS 106565-71-3**
  - Model No.: TF-10354

  Product Name: (3S 5R 8AS)-(+)-HEXAHYDRO-3-PHENYL-5H-O& Synonyms: (3S 5R 8AS)-(+)-HEXAHYDRO-3-PHENYL-5H-O&;(+)-2-Cyano-6-phenyloxazolopiperidine,

- **2-chloropyrimidine-d3 CAS 1065473-08-6**
  - Model No.: TF-10353

  Product name: 2-chloropyrimidine-d3 Synonyms:d3-2-chloropyrimidine CAS: 1065473-08-6 MF: C4ClD3N2 MW 117.01700

- **ω-hydroxyundec-9-enoic acid CAS 106541-95-1**
  - Model No.: TF-10352

  Name ω-hydroxyundec-9-enoic acid Chemical & Physical Properties Molecular Formula C11H20O3 Molecular Weight 200.27500 Exact Mass 200.14100

- **4-BROMOTHIOPHENOL CAS 106-53-6**
  - Model No.: TF-10351

  Product Name: 4-BROMOTHIOPHENOL Synonyms: 4-Bromothiophenol,98%;4-Bromothiophenol 97%;4-bromobenzene-1-thiol;4-Bromothiophenol,95%;4-Bromobenzenethiol, 4-Bromophenyl mercaptan;The broMine thiophenol;4-BROMOBENZENETHIOL;4-BROMOTHIOPHENOL CAS: 106-53-6 MF: C6H5BrS MW: 189.07 EINECS: 203-407-3 4-BROMOTHIOPHENOL Chemical

- **N-Methyl-4-piperidinol CAS 106-52-5**
  - Model No.: TF-10350

  Product Name: N-Methyl-4-piperidinol Synonyms: 1-methyl-4-piperidino;1-Methylpiperidinol-(4);4-Piperidinol, 1-methyl-;N-Methylpiperidol;1-HYDROXY-4-METHYLPIPERIDINE;1-METHYL-4-PIPERIDINOL;1-METHYL-4-PIPERIDINOL HCL;1-METHYL-4-PIPERIDINOLHYDROCHOLORIDE CAS: 106-52-5 MF: C6H13NO MW: 115.17 EINECS: 203-406-8

- **2-Thioxo-5H-1,3,4-thiadiazolo[2,3-b]quinazolin-5-one CAS 106511-81-3**
  - Model No.: TF-10349

  Product Name: 2-Thioxo-5H-1,3,4-thiadiazolo[2,3-b]quinazolin-5-one Synonyms: 2-mercapto-1,3,4-thiadiazoloquinazolin-5-one;2-Thioxo-5H-1,3,4-thiadiazolo[2,3-b]quinazolin-5-one CAS: 106511-81-3 MF: C9H5N3OS2 MW: 235.2855

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2-(4-Chlorophenyl)-4-oxazolecarboxylic acid CAS 1065102-51-3

- Model No.: TF-10348

Product Name: 2-(4-Chlorophenyl)-4-oxazolecarboxylic acid Synonyms: 2-(4-Chlorophenyl)-4-oxazolecarboxylic acid CAS: 1065102-51-3 MF: C10H6ClNO3 MW: 223.61254

CYANOPINDOLOL HEMIFUMARATE CAS 106469-57-2

- Model No.: TF-10346

Product Name: CYANOPINDOLOL HEMIFUMARATE Synonyms: CYANOPINDOLOL HEMIFUMARATE;4-[3-[TERT-BUTYLAMINO]-2-HYDROXYPROPOXY]-1H-INDOLE-2-CARBONITRILE HEMIFUMARATE;4-(3-((1,1-Dimethylethyl)amino)-2-hydroxypropoxy)-1H-Indole-2-carbonitrile fumarate salt (2:1);4-hydroxy-1H-indole-2-carbonitrile CAS: 106469-57-2 MF:

2,4-DIHYDRO-4-[(4-(4-HYDROXYPHENYL)-1-PIPERAZINYL)PHENYL]-2-(1-METHYLPROPYL)-3H-1,2,4-TRIAZOLE-3-ONE CAS 106461-41-0

- Model No.: TF-10345

Product Name: 2,4-DIHYDRO-4-[(4-(4-HYDROXYPHENYL)-1-PIPERAZINYL)PHENYL]-2-(1-METHYLPROPYL)-3H-1,2,4-TRIAZOLE-3-ONE Synonyms:

p-Toluenethiol CAS 106-45-6

- Model No.: TF-10344

Product Name: p-Toluenethiol Synonyms: Vortioxetine Impurity 39;usafek-510;P-THIOCRESOL;P-TOLUENETHIOL;P-TOLYL MERCAPTAN;P-METHYLTHIOPHENOL;toluene-4-thiol;TOLUENE-P-THIOL CAS: 106-45-6 MF: C7H8S MW: 124.2 EINECS: 203-399-1 p-Toluenethiol Chemical Properties Melting point 84-86(lit.) Boiling point 195 °C(lit.) density

2'-DEOXYISOGUANOSINE CAS 106449-56-3

- Model No.: TF-10343

Product Name: 2'-DEOXYISOGUANOSINE Synonyms: 1,2-dihydro-2’-deoxy-2-oxo-adenosin;1,2-dihydro-2’-deoxy-2-oxoadenosine;2-hydroxydeoxyadenosine;2'-DEOXYISOGUANOSINE;Adenosine, 2'-deoxy-1,2-dihydro-2-oxo-;2'-Deoxy-2,3-dihydro-2-oxoadenosine;iso-dG CAS: 106449-56-3 MF: C10H13N5O4 MW: 267.24

GardeniaBlue CAS 106441-42-3

- Model No.: TF-10342

Product Name: GardeniaBlue Synonyms: Ccris 8305;Gardenian blue CAS: 106441-42-3

4-Bromophenol CAS 106-41-2

- Model No.: TF-10341

Product Name: 4-Bromophenol Synonyms: BROMOPHENOL-4;4-BROMOHYDROXYBENZENE;4-Bromophenol p-Bromophenol;4-BROMOPHENOL;AKOS BBS-00004402;P-BROMOPHENOL;4-Bromophbenol;4-Bromophenoles CAS: 106-41-2 MF: C6H5BrO MW: 173.01 EINECS: 203-394-4 4-Bromophenol Chemical Properties Melting point 61-64 °C(lit.) Boiling point 235-236

4-Bromochlorobenzene CAS 106-39-8

- Model No.: TF-10340

Product Name: 4-Bromochlorobenzene Synonyms: 1-bromo-4-chloro-benzen;1-Chloro-4-bromobenzene;4-Bromchlorbenzol;4-Bromo-1-chlorobenzene;4-Chloro-1-bromobenzene;4-Chlorophenyl bromide;4-chlorophenylbromide;Benzene, 1-bromo-4-chloro- CAS: 106-39-8 MF: C6H4BrCl MW: 191.45 EINECS: 203-392-3 4-Bromochlorobenzene Chemical

TERGITOL(TM)XH(NONIONIC) CAS 106392-12-5

- Model No.: TF-10339

Product Name: TERGITOL(TM)XH(NONIONIC) Synonyms: Anti-NF-κB p65, C-Terminal antibody produced in rabbit;nuclear factor NF-κ-B p65 subunit;TF65;PI3-kinase p85-α subunit;ANTI-PI3KR1 (N-TERM L11) antibody produced in rabbit;Phosphatidylinositol 3-kinase 85 kDa regulatory subunit alpha;Phosphatidylinositol 3-kinase

N-Boc-D-alaninol CAS 106391-86-0

- Model No.: TF-10338

Product Name: N-Boc-D-alaninol Synonyms: (R)-tert-butyl 1-hydroxypropan-2-ylcarbamate;REF DUPL: Boc-D-Alaninol;(R)-2-(Boc-amino)-1-propanol,(57275506,R)-(+)-2-(tert-Butoxycarbonylamino)-1-propanol, N-Boc-D-alaninol;Bayer Schering;(2R)-2-Aminopropan-1-ol, N-BOC protected;tert-Butyl [(2R)-1-hydroxyprop-2-yl]carbamate,

4-Bromotoluene CAS 106-38-7

- Model No.: TF-10337

Product Name: 4-Bromotoluene Synonyms: 4-Bromo-1-methybezene;4-bromo-toluen;4-Bromtoluol;4-Methylbromobenzene;4-Methylphenyl bromide;4-methylphenylbromide;4-tolylbromide;4-Methyl-1-bromobenzene CAS: 106-38-7 MF: C7H7Br MW: 171.03 EINECS: 203-391-8 4-Bromotoluene Chemical Properties Melting point 26-29 °C(lit.) Boiling

1,4-Dibromobenzene CAS 106-37-6

- Model No.: TF-10336

Product Name: 1,4-Dibromobenzene Synonyms: PARA-DIBROMOBENZENE;P-BENZENE DIBROMIDE;P-DIBROMOBENZENE;1,4-Dibrombenzol;1,4-dibromo-benzen;Benzene, p-dibromo-;Benzene,1,4-dibromo-;Benzene,p-dibromo- CAS: 106-37-6 MF: C6H4Br2 MW: 235.9 EINECS: 203-390-2 1,4-Dibromobenzene Chemical Properties Melting point 86-89 °C Boiling

4-Fluorophenylsulphur pentafluoride CAS 1063625-86-4

- Model No.: TF-10335

Product Name: 4-Fluorophenylsulphur pentafluoride Synonyms: 4-Fluorophenylsulphur pentafluoride;1-Fluoro-4-(pentafluorothio)benzene;4-Fluorophenylsulfur Pentafluoride;1-Fluoro-4-(pentafluorothio)benzene, 1-Fluoro-4-(pentafluorosulphanyl)benzene;4-Fluoro(pentafluorosulfanyl)benzene;p-Fluorophenylsulfur

3-Heptanone CAS 106-35-4

- Model No.: TF-10334

Product Name: 3-Heptanone Synonyms: heptan-3-;Heptan-3-on;heptan-3-on(dutch,german);heptane-3-one;n-C4H9COC2H5;n-Heptan-3-one;Butyl Ethanone;3-HEPTANONE, STANDARD FOR GC CAS: 106-35-4 MF: C7H14O MW: 114.19 EINECS: 203-388-1 3-Heptanone Chemical Properties Melting point -39 °C Boiling point 146-149 °C(lit.) density

Quinhydrone CAS 106-34-3

- Model No.: TF-10333

Product Name: Quinhydrone Synonyms: 2,5-Cyclohexadiene-1,4-dione, compd. with 1,4-benzenediol (1:1);2,5-Cyclohexadiene-1,4-dione,compd.with1,4-benzenediol(1:1);GREEN HYDROQUINONE;HYDROQUINONE:BENZOQUINONE 1:1 COMPLEX;2,5-CYCLOHEXADIENE-1,4-DIONE CMPD WITH

Ethyl caprylate CAS 106-32-1

- Model No.: TF-10332

Product Name: Ethyl caprylate Synonyms: Ethyloctanoat;CAPRYLIC ACID ETHYLESTER WITH GC;ETHYL CAPRYLATE, NATURAL;Octanoic acid ethyl;Ethyl octanoate >=98.0%;Ethyl caprylate, synthesis grade;N-OCTANOIC ACID ETHYL ESTER;OCTANOIC ACID ETHYL ESTER CAS: 106-32-1 MF: C10H20O2 MW: 172.26 EINECS: 203-385-5 Ethyl caprylate

Isoamyl butyrate CAS 106-27-4

- Model No.: TF-10331

Product Name: Isoamyl butyrate Synonyms: Isoamyl Butyrate Iso;Isopentylbutyate;3-methyl-1-butylbutanoate;3-methylbutyl;Butanoicacid,3-methylbutylester;butanoicacid3-methylbutylester;Isoamly butyrate;ISOAMYL BUTYRATE >=98% FCC CAS: 106-27-4 MF: C9H18O2 MW: 158.24 EINECS: 203-380-8 Isoamyl butyrate Chemical

Risperidone CAS 106266-06-2

- Model No.: TF-10330

Product Name: Risperidone Synonyms: 3-[2-4-(6-Fluoro-1,2-benzisoxazol-3-yl)-1-piperidinyl]ethyl-6,7,8,9-tetrahydro-2-methyl-4H-pyrido[1,2-α]pyrimidin-4-one, R-64766, Belivon,

- **4-(2,4-Difluorobenzoyl)-piperidine hydrochloride CAS 106266-04-0**
  - Model No.: TF-10329

  Product Name: 4-(2,4-Difluorobenzoyl)-piperidine hydrochloride Synonyms: Risperidone Difluorobenzoyl IMpurity;Risperidone Impurity 4 HCl;(2,4-DIFLUORO-PHENYL)-PIPERIDIN-4-YL-METHANONE HYDROCHLORIDE;4'-(PIPERIDINE)-2,4-DIFLUOROPHENYL ACETOPHONE HYDROCHLORIDE;4-(2,4-DIFLUOROBENZOYL)PIPERIDINE

- **4-[(4-Methylpiperazin-1-yl)methyl]benzoic acid dihydrochloride CAS 106261-49-8**
  - Model No.: TF-10328

  Product Name: 4-[(4-Methylpiperazin-1-yl)methyl]benzoic acid dihydrochloride Synonyms: 4-[(4-Methylpiperazin-1-yl)methyl]benzoic acid dihydrochloride;4-[(4-Methylpiperazin-1-yl)methyl]benzoic acid dihydrochloride 0.5 hydrate;4-[(4-METHYLPIPERAZIN-1-YL)METHYL]BENZOIC ACID DIHYDROCHLORIDE

- **2-(dibenzo[b,d]furan-4-yl)pyridine CAS 1062595-43-0**
  - Model No.: TF-10327

  Product Name: 2-(dibenzo[b,d]furan-4-yl)pyridine Synonyms: 2-(dibenzo[b,d]furan-4-yl)pyridine;2-(dibenzofuran-4-yl)pyridine CAS: 1062595-43-0 MF: C17H11NO MW: 245.27534

- **CIS-N-BENZYL-3-METHYLAMINO-4-METHYL-PIPERIDINE BIS-(HYDROCHLORIDE) CAS 1062580-52-2**
  - Model No.: TF-10326

  Product Name: CIS-N-BENZYL-3-METHYLAMINO-4-METHYL-PIPERIDINE BIS-(HYDROCHLORIDE) Synonyms: CIS-N-BENZYL-3-METHYLAMINO-4-METHYL-PIPERIDINE BIS-(HYDROCHLORIDE);cis-1-Benzyl-N,4-dimethylpiperidin-3-amine dihydrochloride;cis-1-Benzyl-4-methyl-3-(methylamino)piperidine dihydrochloride

- **NEROL CAS 106-25-2**
  - Model No.: TF-10325

  Product Name: NEROL Synonyms: Nerol solution;cis-3,7-DiMethyl-2,6-octadien-1-ol 97%;(2Z)-3,7-Dimethyl-2,6-octadien-1-ol;2, 6-DIMETHYL-CIS-2, 6-OCTADIEN-8-OL;2,6-OCTADIEN-1-OL, 3,7-DIMETHYL;2,6-DIMETHYL-2,6-OCTADIEN-8-OL;3, 7-DIMETHYL-CIS-2, 6-OCTADIEN-1-OL;CIS-GERANIOL CAS: 106-25-2 MF: C10H18O MW: 154.25 EINECS:

- **Geraniol CAS 106-24-1**
  - Model No.: TF-10324

  Product Name: Geraniol Synonyms: 3,7-DIMETHYL-2,6-OCTADIEN-1-OL;3,7-DIMETHYL-2,6-OCTADIENE-1-OL;3,7-DIMETHYL-TRANS-2,6-OCTADIEN-1-OL;TIMTEC-BB SBB007719;TRANS-3,7-DIMETHYL-2,6-OCTADIEN-1-OL;(2E)-3,7-Dimethyl-2,6-octadien-1-ol;(E)-3,7-dimethyl-2,6-octadien-1-ol (geraniol);(E)-3,7-Dimethyl-2,6-octadiex-1-ol CAS:

- **Methyl 6-broMopyrazolo[1,5-a]pyridine-3-carboxylat CAS 1062368-70-0**
  - Model No.: TF-10323

  Product Name: Methyl 6-broMopyrazolo[1, Synonyms: Methyl 6-broMopyrazolo[1,;6-Bromopyrazolo[1,5-a]pyridine-3-carboxylic acid methyl ester;Pyrazolo[1,5-a]pyridine-3-carboxylic acid, 6-broMo-, Methyl ester;Methyl 6-broMopyrazolo[1,5-a]pyridine-3-carboxylate;6-bromopyrazolo[1,5-a]pyridine-3-carboxylate CAS:

- **AMINOPROPYL TERMINATED POLYDIMETHYLSILOXANE CAS 106214-84-0**
  - Model No.: TF-10322

  Product Name: AMINOPROPYL TERMINATED POLYDIMETHYLSILOXANE Synonyms: Poly(diMethylsiloxane), bis(3-aMinopropyl) terMinated average Mn ~27,000;Aminoproplyterminated polydimethylsiloxan, average M.W. 1,000, 20 - 30 cSt;Bis-Aminopropyl Dimethicone;POLYDIMETHYLSILOXANE, AMINOPROPYL TERMINATED: VISCOSITY 50-60 CST.;3.2-3.8%

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FattyAcid CAS 106168-45-0

- Model No.: TF-10321

FattyAcid Basic information Product Name: FattyAcid Synonyms: FattyAcid;Fatty acids, castor-oil, caustic-oxidized, distn. residues, compds. with amides from C18-unsatd. fatty acid dimers and polyhexamethylenepolyamines CAS: 106168-45-0

12-HYDROXYSTEARIC ACID CAS 106-14-9

- Model No.: TF-10320

Product Name: 12-HYDROXYSTEARIC ACID Synonyms: 12-hydroxy-octadecanoicaci;12-hydroxystearic;12-hydroxy-stearicaci;12-Hydroxysteric acid;Barolub fto;barolubfto;Cerit Fac 3;ceritfac3 CAS: 106-14-9 MF: C18H36O3 MW: 300.48 EINECS: 203-366-1 12-HYDROXYSTEARIC ACID Chemical Properties Melting point 74-76 °C(lit.) Boiling

POLYETHYLENE GLYCOL MONOSTEARATE CAS 106-11-6

- Model No.: TF-10319

Product Name: POLYETHYLENE GLYCOL MONOSTEARATE Synonyms: PEG 600 MONOSTEARATE;PEG 6000 MONOSTEARATE;PEG 400 MONOSTEARATE;PEG 4000 MONOSTEARATE;PEG 1540 MONOSTEARATE;PEG 300 MONOSTEARATE;PEG 1000 MONOSTEARATE;POLYOXYL 400 MONOSTEARATE CAS: 106-11-6 MF: C4H9O2 * MW: 89.11306 EINECS: 203-363-5 POLYETHYLENE GLYCOL

2,2,2-trifluoro-1-(5-(trifluoroMethyl)pyridin-2-yl)ethanone CAS 1060801-98-0

- Model No.: TF-10318

Product Name: 2,2,2-trifluoro-1-(5-(trifluoroMethyl)pyridin-2-yl)ethanone Synonyms: 2,2,2-trifluoro-1-(5-(trifluoroMethyl)pyridin-2-yl)ethanone CAS: 1060801-98-0 MF: C8H3F6NO MW: 243

2,5-difluoro-4-methoxybenzoic acid CAS 1060739-01-6

- Model No.: TF-10317

Product Name: 2,5-difluoro-4-methoxybenzoic acid Synonyms: 2,5-difluoro-4-methoxybenzoic acid CAS: 1060739-01-6 MF: C8H6F2O3 MW: 188.1282464

9-Phenyl-9H,9'H-[3,3']bicarbazolyl CAS 1060735-14-9

- Model No.: TF-10316

Product Name: 9-Phenyl-9H,9'H-[3,3']bicarbazolyl Synonyms: 9-Phenyl-9H,9'H-[3,3']bicarbazolyl;3-(9-Phenyl-9H-carbazol-3-yl)-9H-carbazole;9-phenyl-9H,9'H-3,3'-bicarbazole;3-(9-phenyl-carbazol-3-yl)-9H-carbazole;N-Phenyl-3,3'-bicarbazolyl;3,3'-Bi-9H-carbazole,

4-methylpent-2-yne-1,4-diol CAS 10605-66-0

- Model No.: TF-10315

Product Name: 4-methylpent-2-yne-1,4-diol Synonyms: 4-methylpent-2-yne-1,4-diol;4-Methyl-2-pentyne-1,4-diol;2-Pentyne-1,4-diol, 4-methyl-;Ai3-28490;Einecs 234-235-7 CAS: 10605-66-0 MF: C6H10O2 MW: 114.1424 EINECS: 234-235-7

3-Chloropropyldimethylchlorosilane CAS 10605-40-0

- Model No.: TF-10314

Product Name: 3-Chloropropyldimethylchlorosilane Synonyms: CHLORO(3-CHLOROPROPYL)DIMETHYLSILANE;chloro(3-chloropropyl)dimethyl-silan;(3-Chloropropyl)chlorodimethylsilane;1-(Dimethylchlorosilyl)-3-chloropropane;3-CHLOROPROPYLDIMETHYLCHLOROSILANE;CHLOROPROPYLDIMETHYLCHLOROSILANE CAS: 10605-40-0 MF: C5H12Cl2Si MW:

1,1,3,3-TETRAETHOXY-2-METHYLPROPANE CAS 10602-37-6

- Model No.: TF-10313

Product Name: 1,1,3,3-TETRAETHOXY-2-METHYLPROPANE Synonyms: 1,1,3,3-TETRAETHOXY-2-METHYLPROPANE;2-Methyl-1,1,3,3-tetraethoxypropane;Propane,1,1,3,3-tetraethoxy-2-methyl-;Einecs 234-225-2;1,1,3,3-Tetramethoxy-2-methyl propane CAS: 10602-37-6 MF: C8H18O4 MW: 178.23 EINECS: 234-225-2 1,1,3,3-TETRAETHOXY-2-METHYLPROPANE

- **5-Methoxyindole-3-carboxaldehyde CAS 10601-19-1**
  - Model No.: TF-10312

Product Name: 5-Methoxyindole-3-carboxaldehyde Synonyms: 3-Formyl-5-methoxyindole,>99%;5-methoxyindole-3-formaldehyde (5-methoxyindole-3-carboxyaldehyde);5-METHOXY-3-CARBOXALDEHYDEINDOLE;1H-indole-3-carboxaldehyde, 5-methoxy-;5-METHOXYINDOLE-3-CARBOXALDEHYDEINDOCIN INFREE

- **b-D-Glucopyranoside,5-hydroxy-4-[3-(4-hydroxyphenyl)-1-oxopropoxy]-2-(phenylmethyl)phenyl (9CI) CAS 106009-02-3**
  - Model No.: TF-10311

Product Name: b-D-Glucopyranoside,5-hydroxy-4-[3-(4-hydroxyphenyl)-1-oxopropoxy]-2-(phenylmethyl)phenyl (9CI) Synonyms: b-D-Glucopyranoside,5-hydroxy-4-[3-(4-hydroxyphenyl)-1-oxopropoxy]-2-(phenylmethyl)phenyl (9CI) CAS: 106009-02-3 MF: C28H30O10 MW: 526.5318

- **chloramide CAS 10599-90-3**
  - Model No.: TF-10310

Product Name: chloramide Synonyms: chloramide;Chloroamine;Chloralformamide;chloralamide;MONOCHLORAMINE;Monochloroamine: (Chloramide);Chloramine【inorganic compound】;Monochloramide CAS: 10599-90-3 MF: ClH2N MW: 51.4758 EINECS: 234-217-9 chloramide Chemical Properties Stability: Unstable. Solvent-free material decomposes

- **CLODRONIC ACID CAS 10596-23-3**
  - Model No.: TF-10309

Product Name: CLODRONIC ACID Synonyms: CLODRONIC ACID;Disodium diphosphonate;Clodronic;(Dichloromethylene)bis(phosphonic acid);ARC-69931;Dichloromethylenebis(phosphonic acid);Dichloromethylenebisphosphonic acid;Aids071014 CAS: 10596-23-3 MF: CH4Cl2O6P2 MW: 244.89 EINECS: 234-212-1 CLODRONIC ACID Chemical

- **Ethylene brassylate CAS 105-95-3**
  - Model No.: TF-10308

Product Name: Ethylene brassylate Synonyms: 1,1’-undecanedicarboxylicacid,esterwithethyleneglycol;1,11-Undecanedicarboxylic acid, ester with ethylene glycol;1,4-Dioxa-5,17-cyclo-heptadecandione;Astratone;Emeressence 1150;1,13-TRIDECANEDIOIC ACID ETHYLENE ESTER;1,4-DIOXACYCLOHEPTADECANE-5,17-DIONE;FEMA 3543 CAS:

- **4-Bromo-4'-iodobiphenyl CAS 105946-82-5**
  - Model No.: TF-10307

Product Name: 4-Bromo-4'-iodobiphenyl Synonyms: 4-iodo-4'-broMobiphenyl;1,1'-Biphenyl, 4-broMo-4'-iodo-;4-4-of iodinebroMinebiphenyl;BIB;4-Bromo-4'-iodobiphenyl;4-broMo-4'-iodo-;4-Bromo-4'-iodo-1,1'-biphenyl CAS: 105946-82-5 MF: C12H8BrI MW: 359.00039 EINECS: 1312995-182-4 4-Bromo-4'-iodobiphenyl Chemical

- **4-Bromo-2-fluorobenzonitrile CAS 105942-08-3**
  - Model No.: TF-10306

Product Name: 4-Bromo-2-fluorobenzonitrile Synonyms: 4-cyano-3-fluoro-1-broMobenzene;4-BroMo-2-fluorobenzonitrile, 97+%;4-BROMO-2-FLUOROBENZONITRILE;2-FLUORO-4-BROMOBENZONITRILE;4-Bromo-2-fluorobenzonitrile 98%;4-Bromo-2-fluorobenzonitrile98%;4-BROMO-2-FLUOROBENZONITRILE 99+%;1-Fluoro-2-cyano-5-bromobenzene CAS:

- **2,3-DIHYDRO-1H-PYRROLO[2,3-B]PYRIDINE CAS 10592-27-5**
  - Model No.: TF-10305

Product Name: 2,3-DIHYDRO-1H-PYRROLO[2,3-B]PYRIDINE Synonyms: 2,3-DIHYDRO-1H-PYRROLO[2,3-B]PYRIDINE;2,3-Dihydro-7-azaindole 98%;7-azaindoline;1H-Pyrrolo[2,3-b]pyridine,2,3-dihydro-(6CI,8CI,9CI);2,3-Dihydro-1H-pyrrolo[2,3-b]pyridine

- **Geranyl acetate CAS 105-87-3**
  - Model No.: TF-10304

Product Name: Geranyl acetate Synonyms: 3,7-dimethyl-,acetate,(57275471,e)-6-octadien-1-ol;3,7-dimethyl-,acetate,trans-6-octadien-1-ol;3,7-Dimethyl-2-trans, 6-octadienyl acetate;GERANYL ACETATE WITH GC;GERANYL ACETATE EXTRA;GERANYL ACETATE PRIME;GERANYL ACETATE, NATURAL;trans-3,7-Dimethyl-2,6-octadien-1-yl acetate,

- ## Fludeoxyglucose F 18 CAS 105851-17-0
  - Model No.: TF-10303

  Product Name: Fludeoxyglucose F 18 Synonyms: alpha-D-Glucopyranose, 2-deoxy-2-(fluoro-18F)-;Fludeoxyglucose (18F)-;Fluorodeoxyglucose F18;2-deoxy-2-((18)F)fluoro-alpha-D-glucose;(2S,3R,4S,5R,6R)-3-fluoro-6-(hydroxymethyl)oxane-2,4,5-triol;2-(Fluoro-18F)-2-deoxy-alpha-glucopyranose;Fludeoxyglucose F

- ## 1,2-Dihydro-7-oxo-7-deacetyl-gedunin CAS 10584-64-2
  - Model No.: TF-10302

  Name 1,2-Dihydro-7-oxo-7-deacetyl-gedunin Chemical & Physical Properties Density 1.27g/cm3 Boiling Point 580.3ºC at 760mmHg Molecular Formula C26H32O6 Molecular Weight 440.52900 Flash Point 304.7ºC Exact Mass 440.22000

- ## N,N-Bis(3-aminopropyl)methylamine CAS 105-83-9
  - Model No.: TF-10301

  Product Name: N,N-Bis(3-aminopropyl)methylamine Synonyms: n,n-bis(3-aminopropyl)-methylamin;N,N-Bis(gamma-aminopropyl)methylamine;N-Methyldipropylenetriamine;N-Methyliminobis propylamine;N-Methyl-N,N-bis(3-aminopropyl)amine;Propylamine,

- ## 1-ALLYL-3-(2-HYDROXYETHYL)-2-THIOUREA CAS 105-81-7
  - Model No.: TF-10300

  Product Name: 1-ALLYL-3-(2-HYDROXYETHYL)-2-THIOUREA Synonyms: N-(2-hydroxyethyl)-N’-2-propenyl-Thiourea;1-ALLYL-3-(2-HYDROXYETHYL)-2-THIOUREA;1-ALYL-3-(2-HYDROXYETHYL)-2-THIOUREA;N-ALLYL-N'-2-HYDROXYETHYLTHIOUREA;N-ALLYL-N'-(BETA-HYDROXYETHYL)

- ## VANADIUM(II) CHLORIDE CAS 10580-52-6
  - Model No.: TF-10299

  Product Name: VANADIUM(II) CHLORIDE Synonyms: dichlorovanadium;VANADIUM DICHLORIDE;Vanadium chloride(VCl2) (6CI,8CI,9CI);VANADIUM(II) CHLORIDE;VANADIUM(II) CHLORIDE 95%;Vanadium(II) dichloride CAS: 10580-52-6 MF: Cl2V MW: 121.85 EINECS: 234-176-7 VANADIUM(II) CHLORIDE Chemical Properties Melting point

- ## AMMONIUM TITANYL OXALATE MONOHYDRATE CAS 10580-03-7
  - Model No.: TF-10298

  Product Name: AMMONIUM TITANYL OXALATE MONOHYDRATE Synonyms: AMMONIUM TITANYL OXALATE MONOHYDRATE;AMMONIUM BIS(OXALATO)OXOTITANATE(IV);AMMONIUM BIS(OXALATO)OXOTITANATE(IV) MONOHYDRATE;AMMONIUM TITANYL OXALATE MONOHYDRATE, 99 .998%;ammonium bis(oxalato)oxotitanate(iv), puratronic;Ammonium bis(oxalato)oxotitanate(IV)

- ## Dibutyl maleate CAS 105-76-0
  - Model No.: TF-10297

  Product Name: Dibutyl maleate Synonyms: dibutyl;Dibutyl (2Z)-2-butenedioate;Dibutylester kyseliny maleinove;dibutylesterkyselinymaleinove;Dibutylmaeate;Octomer DBM;PX-504;RC Comonomer DBM CAS: 105-76-0 MF: C12H20O4 MW: 228.28 EINECS: 203-328-4 Dibutyl maleate Chemical Properties Melting point -85°C Boiling point 281

- ## Propanamide, N-[3,5-bis(trifluoromethyl)phenyl]-2-(2,4-dichlorophenoxy)- CAS 105755-50-8
  - Model No.: TF-10296

  ProName: Propanamide, N-[3,5-bis(trifluoromethyl)phenyl]-2-(2,4-dichlorophenoxy)- CasNo: 105755-50-8 Molecular Formula: C17H11Cl2F6NO2

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4-DIETHYLAMINO-2-BUTYN-1-OL CAS 10575-25-4

- Model No.: TF-10295

Product Name: 4-DIETHYLAMINO-2-BUTYN-1-OL Synonyms: 4-(N,N-Diethylamino)butyn-1-ol;(CH3CH2)2NCH2C≡CCH2OH;Einecs 234-163-6;4,4-DiethylaMino-2-butyn-1-ol, 98%;1-(DiethylaMino)-2-butyn-4-ol;1-(N,N-Diethylamino)-4-hydroxy-2-butyne;4-DIETHYLAMINO-2-BUTYN-1-OL;TIMTEC-BB SBB008755 CAS: 10575-25-4 MF: C8H15NO MW:

Isopropylxanthic disulfide CAS 105-65-7

- Model No.: TF-10294

Product Name: Isopropylxanthic disulfide Synonyms: formicacid,dithiobis(thio-,o,o-diisopropylester;isopropylxanthogendisulfide;thioperoxydicarbonicacid([(ho)c(s)]2s2),bis(1-methylethyl)ester;ISOPROPYLXANTHIC DISULFIDE;BIS-ISO-PROPYLXANTHOGEN;DIISOPROPYL XANTHOGEN

ETHOCYN CAS 105635-75-4

- Model No.: TF-10293

Product Name: ETHOCYN Synonyms: ETHOCYN CAS: 105635-75-4

N N'-DIMETHYLDIPROPYLENETRIAMINE (ATOFI& CAS 10563-29-8

- Model No.: TF-10292

Product Name: N N'-DIMETHYLDIPROPYLENETRIAMINE (ATOFI& Synonyms: N′-(3-Aminopropyl)-N,N-dimethyl-1,3-propandiamin;N'-(3-aminopropyl)-N,N-dimethyl-;N-(3-Dimethylaminopropyl)-1,3-propanediamine;N-[3-(Dimethylamino)propyl]-1,3-propanediamine;1,3-Propanediamine, N3-(3-aminopropyl)-N1,N1-dimethyl-;Brn 2715375;Einecs

N,N'-Bis(2-Hydroxyethyl)propane-1,3-diamine CAS 10563-27-6

- Model No.: TF-10291

Product Name: N,N'-Bis(2-Hydroxyethyl)propane-1,3-diamine Synonyms:

3',4',5'-trifluoro-2-nitrobiphenyl CAS 1056196-56-5

- Model No.: TF-10290

Name 2-nitro-3',4',5'-trifluoro-1,1'-biphenyl Chemical & Physical Properties Molecular Formula C12H6F3NO2 Molecular Weight 253.17700 Exact Mass 253.03500

NOR-BINALTORPHIMINE DIHYDROCHLORIDE CAS 105618-26-6

- Model No.: TF-10289

Product Name: NOR-BINALTORPHIMINE DIHYDROCHLORIDE Synonyms: N-DESMETHYLBINALTORPHIMINE;NOR-BINALTORPHIMINE DIHYDROCHLORIDE;NORBNI;NOR-BNI DIHYDROCHLORIDE;NOR-BNL 2HCL;norbinaltorphimine;4,8:11,15-DIMETHANO-20H-BISBENZOFURO[2,3-A:3',2'-I]DIPYRIDO[4,3-B:3',4'-H]CARBAZOLE-1,8A,10A,18-TETROL,

Exametazime CAS 105613-48-7

- Model No.: TF-10288

Product Name: Exametazime Synonyms: Exametazime;(±)-HMPAO;dl-Hexamethylpropylene amine oxide;dl-HMPAO;Hexametazime;Hexametazine;Hexamethylpropylene amine oxide CAS: 105613-48-7 MF: C13H28N4O2 MW: 272.39 Exametazime Chemical Properties Melting point 128-130° form neat

Caprolactam CAS 105-60-2

- Model No.: TF-10287

Product Name: Caprolactam Synonyms: 2-azacycloheptanone[qr];2-Azepanone;2H-Azepin-2-one, hexahydro-;2h-azepin-2-one,hexahydro-[qr];2H-Azepin-7-one, hexahydro-;2h-azepin-7-one,hexahydro-[qr];2-ketohexamethylenimine[qr];2-oxo-hexamethylenimin CAS: 105-60-2 MF: C6H11NO MW: 113.16 EINECS: 203-313-2 Caprolactam Chemical

3-(1-(Dimethylamino)ethyl]phenol CAS 105601-04-5

- Model No.: TF-10286

Product Name: 3-(1-(Dimethylamino)ethyl]phenol Synonyms: (R)-3-(1-(DIMETHYLAMINO)ETHYL)PHENOL;PHENOL, 3-[1-(DIMETHYLAMINO)ETHYL]-;Rivastigmine Intermediate 2;3-[1-dimethylamino]ethyl]pheno;(R)-3-1(-DIMETHYLAMINO)ETHYLPHENOL,98%;3-(1-(dimethylamino)ethyl)phenol HBr

- ## SODIUM METABORATE TETRAHYDRATE CAS 10555-76-7
  - Model No.: TF-10285

Product Name: SODIUM METABORATE TETRAHYDRATE Synonyms: SODIUM METABORATE 4H2O;SODIUM METABORATE, HYDROUS;SODIUM METABORATE-4-HYDRATE;SodiumMetaborate(Tetra);SODIUM METABORATE TETRAHYDRATE;SODIUM BORATE, TETRAHYDRATE;SODIUM METABORATE 2H2O;Sodium metaborate tetrahydrate, extra pure, 98.5% CAS: 10555-76-7 MF:

- ## Ethyl butyrate CAS 105-54-4
  - Model No.: TF-10284

Product Name: Ethyl butyrate Synonyms: Butanoic acid ethyl ester;BUTYRIC ACID ETHYL ESTER;BUTYRIC ETHER;ETHYL N-BUTYRATE;ETHYL N-BUTANOATE;ETHYL BUTYRATE;ETHYL BUTANOATE;FEMA 2427 CAS: 105-54-4 MF: C6H12O2 MW: 116.16 EINECS: 203-306-4 Ethyl butyrate Chemical Properties Melting point -93.3 °C Boiling point 120

- ## BARIUM BROMIDE CAS 10553-31-8
  - Model No.: TF-10283

Product Name: BARIUM BROMIDE Synonyms: Barium bromide (BaBr2);bariumbromide(babr2);Barium dibromide;BARIUM BROMIDE, ANHYDROUS, 99.999%;BARIUM BROMIDE, ULTRA DRY, 99.998% (METALS BASIS);BARIUM BROMIDE ANHYDROUS 95+%;BARIUM BROMIDE ANHYDROUS;Bariumbromide,anhydrous,min.95% CAS: 10553-31-8 MF: BaBr2 MW: 297.14 EINECS:

- ## Clodinafop-propargyl CAS 105512-06-9
  - Model No.: TF-10282

Product Name: Clodinafop-propargyl Synonyms: R-2-[4-[(5-Chloro-3-fluoro-2-pyridinyl)oxy]phenoxy]propanoic acid, 2-Propynyl ester;(2R)-2-[4-[(5-Chloro-3-fluoro-2-pyridinyl)oxy]phenoxy]propanoic Acid 2-Propyn-1-yl Ester;Prop-2-ynyl (R)-2-[4-(5-chloro-3-fluoropyridin-2-yloxy)phenoxy]propanoate;Clodinafop-pro;2-Propynyl

- ## Methyl acetoacetate CAS 105-45-3
  - Model No.: TF-10281

Product Name: Methyl acetoacetate Synonyms: 3-OXBUTANOIC ACID METHYL ESTER;3-OXOBUTANOIC ACID METHYL ESTER;3-OXOBUTYRIC ACID METHYL ESTER;ACETYL METHYL ACETATE;ACETOACETIC ACID METHYL ESTER;ACETOACETIC ESTER (METHYL);ACM;HYL ACETOACETATE CAS: 105-45-3 MF: C5H8O3 MW: 116.12 EINECS: 203-299-8 Methyl acetoacetate

- ## Nitrogen Tetroxide CAS 10544-72-6
  - Model No.: TF-10280

Chemical & Physical Properties Density 1.7±0.1 g/cm3 Boiling Point 21ºC(lit.) Melting Point -11ºC(lit.) Molecular Formula N2O4 Molecular Weight 92.011 Exact Mass 91.985809

- ## Tetraacetylethylenediamine CAS 10543-57-4
  - Model No.: TF-10279

Product Name: Tetraacetylethylenediamine Synonyms:

- ## Ethyl chloroacetate CAS 105-39-5
  - Model No.: TF-10278

Product Name: Ethyl chloroacetate Synonyms: Ethyl ester of chloroacetic acid;Ethyl monochloracetate;ethyl2-chloroacetate;ethylalpha-chloroacetate;ethylchloracetate;Ethylester kyseliny chloroctove;ethylmonochloracetate;ETHYL CHLOROACETATE CAS: 105-39-5 MF: C4H7ClO2 MW: 122.55 EINECS: 203-294-0 Ethyl chloroacetate

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1-Hydroxy-3-phenyl-1,3-propanedisulfonic acid disodium salt CAS 105391-35-3

- Model No.: TF-10277

Product Name: 1-Hydroxy-3-phenyl-1,3-propanedisulfonic acid disodium salt Synonyms: 1-Hydroxy-3-phenyl-1,3-propanedisulfonic acid disodium salt;Cinnamic aldehyde disodium disulfite CAS: 105391-35-3

VINYL PROPIONATE CAS 105-38-4

- Model No.: TF-10276

Product Name: VINYL PROPIONATE Synonyms: vinyl;Vinylester kyseliny propionove;vinylesterkyselinypropionove;vinylpropanoate;VINYL PROPIONATE;PROPIONIC ACID VINYL ESTER;Ethenylpropanoate;Propanoicacid,ethenylester CAS: 105-38-4 MF: C5H8O2 MW: 100.12 EINECS: 203-293-5 VINYL PROPIONATE Chemical Properties Melting point

Ethyl propionate CAS 105-37-3

- Model No.: TF-10275

Product Name: Ethyl propionate Synonyms: ETHYL PROPANOATE;ETHYL PROPIONATE;Ethyl n-propanoate;FEMA 2456;TRIANOIC ACID ETHYL ESTER;RARECHEM AL BI 0159;PROPIONIC ETHER;PROPIONIC ACID ETHYL ESTER CAS: 105-37-3 MF: C5H10O2 MW: 102.13 EINECS: 203-291-4 Ethyl propionate Chemical Properties Melting point −73 °C(lit.) Boiling

2-chloro-9H-carbazole CAS 10537-08-3

- Model No.: TF-10274

Product Name: 2-chloro-9H-carbazole Synonyms: 9H-Carbazole, 2-chloro-;2-chloro-9H-carbazole;2-Chlorocarbazole;2-chloroarbazole;2-Chloro-9H-carbazole CAS: 10537-08-3 MF: C12H8ClN MW: 201.65162 2-chloro-9H-carbazole Chemical Properties Melting point 244℃

Pioglitazone CAS 105355-27-9

- Model No.: TF-10272

Product Name: Pioglitazone Synonyms: 5-[[4-[2-(5-Ethylpyridin-2-yl)ethoxy]phenyl]methyl]thiazolidine-2,4-dione;Pioglitazone;5-({4-[2-(5-ethylpyridin-2-yl)ethoxy]phenyl}Methyl)-1,3-thiazolidine-2,4-dione hydrochloride CAS: 105355-27-9 MF: C19H20N2O3S MW: 356.44

Tetrabutylammonium acetate CAS 10534-59-5

- Model No.: TF-10271

Product Name: Tetrabutylammonium acetate Synonyms: Tetrabutylammonium acetate≥ 97% (Assay);TETRABUTYLAMINE ACETATE;TETRABUTYLAMMONIUM ACETATE;TETRA-N-BUTYLAMMONIUM ACETATE;1-Butanaminium,N,N,N-tributyl-,acetate;n,n,n-tributyl-1-butanaminiuacetate;TETRABUTYLAMMONIUM ACETATE, 1.0M SOLUTIO N IN WATER;TETRABUTYLAMMONIUM

4-Hydroxy-2,3-dimethoxyxanthone CAS 10527-38-5

- Model No.: TF-10270

Product Name: 4-Hydroxy-2,3-dimethoxyxanthone Synonyms: 2,3-Dimethoxy-4-hydroxyxanthone;4-Hydroxy-2,3-dimethoxyxanthone CAS: 10527-38-5 MF: C15H12O5 MW: 272.25278

SBE 13 hydrochloride CAS 1052532-15-6

- Model No.: TF-10269

Product Name: SBE 13 hydrochloride Synonyms: SBE 13 hydrochloride;N-(4-((6-chloropyridin-3-yl)Methoxy)-3-Methoxybenzyl)-2-(3,4-diMethoxyphenyl)ethanaMine hydrochloride;SBE-13

5-PHENYL-1-PENTANOL CAS 10521-91-2

- Model No.: TF-10268

Product Name: 5-PHENYL-1-PENTANOL Synonyms: 5-PHENYL-1-PENTANOL;5-PHENYLPENTANOL-1;5-PHENYL-N-PENTANOL;FEMA 3168;FEMA 3618;1-Pentanol, 5-phenyl-;5-phenylpentan-;5-phenylpentan-1-ol CAS: 10521-91-2 MF: C11H16O MW: 164.24 EINECS: 234-064-8 5-PHENYL-1-PENTANOL Chemical Properties Boiling point 155 °C20 mm

- ## 2-[(Tricyclo[5.2.1.02,6]decane-3-ene-8-yl)oxy]ethanol CAS 10520-24-8
  - Model No.: TF-10267

  2-[(Tricyclo[5.2.1.02,6]decane-3-ene-8-yl)oxy]ethanol Basic information Product Name: 2-[(Tricyclo[5.2.1.02,6]decane-3-ene-8-yl)oxy]ethanol Synonyms: 2-[(Tricyclo[5.2.1.02,6]decane-3-ene-8-yl)oxy]ethanol;8-(2-Hydroxyethoxy)tricyclo[5.2.1.02,6]dec-3-ene CAS: 10520-24-8

- ## ARG-LYS-GLU-VAL-TYR ACETATE SALT CAS 105184-37-0
  - Model No.: TF-10266

  Product Name: ARG-LYS-GLU-VAL-TYR ACETATE SALT Synonyms: SPLENIN FRAGMENT 32-36 ACETATE SALT;SPLENOPENTIN ACETATE SALT;SP-5 ACETATE SALT;ARG-LYS-GLU-VAL-TYR ACETATE;SP-5, Splenin Fragment 32-36, Splenopentin;L-Arginyl-L-lysyl-L-alpha-glutamyl-L-valyl-L-tyrosine diacetate;ARG-LYS-GLU-VAL-TYR ACETATE SALT;Splenopentin

- ## 2-(Diethylamino)ethyl methacrylate CAS 105-16-8
  - Model No.: TF-10265

  Chemicals English Name:Diethylaminoethyl methacrylate DEAM CAS: 105-16-8 DESCRIPTION Diethylaminoethyl ethacrylate DEAM INTRODUCTION Diethylaminoethyl methacrylate is a high water-solubility liquid monomer,has good bonding ability. It is widely used in fiber industry, coating industry, paper making industry, water

- ## Name: Hydrazine,(57275425,2-ethylphenyl)-, hydrochloride (1:1) CAS 19398-06-2
  - Model No.: TF-10264

  CAS No.:19398-06-2 Molecular Structure: Molecular Structure of 19398-06-2 (Hydrazine,(57275426,2-ethylphenyl)-, hydrochloride (1:1)) Formula: C8H12N2.HCl Molecular Weight : 172.66 Synonyms: Hydrazine,(57275427,2-ethylphenyl)-, monohydrochloride (9CI);Hydrazine,(57275428,o-ethylphenyl)-,hydrochloride

- ## Name: Ritalinic acid CAS 19395-41-6
  - Model No.: TF-10263

  CAS No.:19395-41-6 Molecular Structure: Molecular Structure of 19395-41-6 (Ritalinic acid) Formula: C13H17NO2 Molecular Weight : 219.28 Synonyms: a-Phenyl-2-piperidineacetic acid;2-Piperidineaceticacid, a-phenyl-; EINECS: 243-020-7 Density: 1.138 g/cm48 Melting Point: Boiling Point: 367.7 °C at 760 mmHg Flash Point:

- ## Name: 1,3-Propylenediaminetertaacetic acid CAS 1939-36-2
  - Model No.: TF-10262

  CAS No.:1939-36-2 Molecular Structure: Molecular Structure of 1939-36-2 (1,3-Propylenediaminetertaacetic acid) Formula: C11H18N2O8 Molecular Weight : 306.27 Synonyms: Aceticacid,(57275422,trimethylenedinitrilo)tetra- (6CI,7CI,8CI);1,3-Diaminopropane-N,N,N',N'-tetraacetic

- ## Name: L-Tyrosine,N-[(1,1-dimethylethoxy)carbonyl]-, phenylmethyl ester CAS 19391-35-6
  - Model No.: TF-10261

  CAS No.:19391-35-6 Molecular Structure: Molecular Structure of 19391-35-6 (L-Tyrosine,N-[(1,1-dimethylethoxy)carbonyl]-, phenylmethyl ester) Formula: C21H25 N O5 Molecular Weight : 371.43 Synonyms: Tyrosine,N-carboxy-, benzyl N-tert-butyl ester, L- (8CI);

- ## Name: 1H-Imidazole,1-[2-(ethylsulfonyl)ethyl]-2-methyl-5-nitro- CAS 19387-91-8
  - Model No.: TF-10260

  CAS No.:19387-91-8 Molecular Structure: Molecular Structure of 19387-91-8 (1H-Imidazole,1-[2-(ethylsulfonyl)ethyl]-2-methyl-5-nitro-) Formula: C8H13N3O4S Molecular Weight : 247.27 Synonyms: Imidazole,1-[2-(ethylsulfonyl)ethyl]-2-methyl-5-nitro- (8CI);1-(Ethylsulfonylethyl)-2-methyl-5-nitroimidazole;Bioshik;CP

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Name: Thiocyanic acid,3-methyl-2-buten-1-yl ester CAS 1936-96-5

- Model No.: TF-10259

CAS No.:1936-96-5 Molecular Structure: Molecular Structure of 1936-96-5 (Thiocyanic acid,3-methyl-2-buten-1-yl ester) Formula: C6H9NS Molecular Weight : 460.43300 Synonyms: Thiocyanicacid, 3-methyl-2-butenyl ester (6CI,7CI,8CI,9CI);3-Methyl-2-buten-1-ylthiocyanate; Appearance:White powder Purity:≥99% Packing:As

Name: 2-Piperidinone,5-hydroxy- CAS 19365-07-2

- Model No.: TF-10258

CAS No.:19365-07-2 Molecular Structure: Molecular Structure of 19365-07-2 (2-Piperidinone,5-hydroxy-) Formula: C5H9NO2 Molecular Weight : 115.1305 Synonyms: 5-Hydroxy-piperidin-2-one; EINECS: Density: 1.199 g/cm3 Melting Point: Boiling Point: 352.3 °C at 760 mmHg Flash Point: 166.8 °C Purity:≥99% Packing:As

Name: 1,3-Naphthalenedisulfonicacid, 7-hydroxy-8-(2-phenyldiazenyl)-, sodium salt (1:2) CAS 1936-15-8

- Model No.: TF-10257

CAS No.:1936-15-8 Molecular Structure: Molecular Structure of 1936-15-8 (1,3-Naphthalenedisulfonicacid, 7-hydroxy-8-(2-phenyldiazenyl)-, sodium salt (1:2)) Formula: C16H10N2Na2O7S2 Molecular Weight : 452.37 Synonyms: Acid Orange 2GL;Bucacid Fast Orange G;C.I. Food Orange 4;Certicol Orange GS;Colacid Orange

Name: Calcifediol anhydrous CAS 19356-17-3

- Model No.: TF-10256

CAS No.:19356-17-3 Molecular Structure: Molecular Structure of 19356-17-3 (Calcifediol anhydrous) Formula: C27H44O2 Molecular Weight : 400.64 Synonyms: 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol,(57275414,3b,5Z,7E)- (9CI);9,10-Secocholesta-5,7,10(19)-triene-3b,25-diol

Name: Propanenitrile,2-amino-2-methyl- CAS 19355-69-2

- Model No.: TF-10255

CAS No.:19355-69-2 Molecular Structure: Molecular Structure of 19355-69-2 (Propanenitrile,2-amino-2-methyl-) Formula: C4H8N2 Molecular Weight : 84.12 Synonyms: Propionitrile,2-amino-2-methyl-

Name: 2H-Pyran-5-carboxylicacid, 3-ethenyl-2-(b-D-glucopyranosyloxy)-3,4-dihydro-4-(2-oxoethyl)-, methyl ester,(57275410,2S,3R,4S)- CAS 19351-63-4

- Model No.: TF-10254

CAS No.:19351-63-4 Molecular Structure: Molecular Structure of 19351-63-4 (2H-Pyran-5-carboxylicacid, 3-ethenyl-2-(b-D-glucopyranosyloxy)-3,4-dihydro-4-(2-oxoethyl)-, methyl ester,(57275411,2S,3R,4S)-) Formula: C17H24 O10 Molecular Weight : 507.74 Synonyms: 2H-Pyran-5-carboxylicacid,

Name: 2,2-DIMETHYLTHIAZOLIDINE CAS 19351-18-9

- Model No.: TF-10253

CAS No.:19351-18-9 Molecular Structure: Molecular Structure of 19351-18-9 (2,2-DIMETHYLTHIAZOLIDINE) Formula: C5H11NS Molecular Weight : 117.21 Synonyms: 2,2-Dimethyl-1,3-thiazolidine; EINECS: 242-980-4 Density: 0.955 g/cm3 Melting Point: Boiling Point: 170 °C at 760 mmHg Flash Point: 56.6 °C Solubility: Appearance:

Name: Acid Yellow 23 CAS 1934-21-0

- Model No.: TF-10252

CAS No.:1934-21-0 Molecular Structure: Molecular Structure of 1934-21-0 (Acid Yellow 23) Formula: C16H9N4Na3O9S2 Molecular Weight : 534.38 Synonyms: 1H-Pyrazole-3-carboxylicacid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[2-(4-sulfophenyl)diazenyl]-,sodium salt (1:3);A.F. Yellow No.4;AY 23;AtulTartrazine;B 3014;Bosovit

Name: 1-Piperidinecarboxamide,4-[2-[4-[(11R)-3,10-dibromo-8-chloro-6,11-dihydro-5H-benzo[5,6]cyclohepta[1,2-b]pyridin-11-yl]-1-piperidinyl]-2-oxoethyl]- CAS 193275-84-2

- Model No.: TF-10251

CAS No.:193275-84-2 Molecular Structure: Molecular Structure of 193275-84-2 (1-Piperidinecarboxamide,4-[2-[4-[(11R)-3,10-dibromo-8-chloro-6,11-dihydro-5H-benzo[5,6]cyclohepta[1,2-b]pyridin-11-yl]-1-piperidinyl]-2-oxoethyl]-) Formula: C27H31Br2ClN4O2 Molecular Weight :

- **Name: 1-Boc-3-(Amino)azetidine CAS 193269-78-2**
  - Model No.: TF-10250

CAS No.:193269-78-2 Molecular Structure: Molecular Structure of 193269-78-2 (1-Boc-3-(Amino)azetidine) Formula: C8H16N2O2 Molecular Weight : 172.23 Synonyms: 1-Azetidinecarboxylicacid, 3-amino-, 1,1-dimethylethyl ester;1-(tert-Butoxycarbonyl)-3-aminoazetidine;3-Aminoazetidine-1-carboxylic acidtert-butyl

- **Name: DL-Glutamic acid monohydrate CAS 19285-83-7**
  - Model No.: TF-10249

CAS No.:19285-83-7 Molecular Structure: Molecular Structure of 19285-83-7 (DL-Glutamic acid monohydrate) Formula: C5H9NO4.H2O Molecular Weight : 165.14 Synonyms: 2-aminopentanedioic acid hydrate;glutamic acid, hydrate (1:1); EINECS: 210-522-2 Density: 1.4601 Melting Point: Boiling Point: 430.7 °C at 760 mmHg Flash

- **Name: Oxazole, 2-[1-(4-bromophenyl)-1-methylethyl]-4,5-dihydro-4,4-dimethyl- CAS 192775-97-6**
  - Model No.: TF-10248

CAS No.:192775-97-6 Molecular Structure: Molecular Structure of 192775-97-6 (Oxazole, 2-[1-(4-bromophenyl)-1-methylethyl]-4,5-dihydro-4,4-dimethyl-) Formula: C14H18BrNO Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: N-(4-Amino-1-benzyl-3-hydroxy-5-phenyl-pentyl)-3-methyl-2-(2-oxo-tetrahydro-pyrimidin-1-yl)-butyramide 5-oxopyrrolidine-2-carboxylic acid CAS 192726-06-0**
  - Model No.: TF-10247

CAS No.:192726-06-0 Molecular Structure: Molecular Structure of 192726-06-0 (N-(4-Amino-1-benzyl-3-hydroxy-5-phenyl-pentyl)-3-methyl-2-(2-oxo-tetrahydro-pyrimidin-1-yl)-butyramide 5-oxopyrrolidine-2-carboxylic acid) Formula: C27H38N4O3.C5H7NO3 Molecular Weight :

- **Name: Lopinavir CAS 192725-17-0**
  - Model No.: TF-10246

CAS No.:192725-17-0 Molecular Structure: Molecular Structure of 192725-17-0 (Lopinavir) Formula: C37H48N4O5 Molecular Weight : 628.80 Synonyms: 1(2H)-Pyrimidineacetamide,N-[(1S,3S,4S)-4-[[(2,6-dimethylphenoxy)acetyl]amino]-3-hydroxy-5-phenyl-1-(phenylmethyl)pentyl]tetrahydro-a-(1-methylethyl)-2-oxo-,(57275400,aS)-

- **Name: 11-alpha-Hydroxycarvenone CAS 192569-17-8**
  - Model No.: TF-10245

CAS No.:192569-17-8 Molecular Structure: Molecular Structure of 192569-17-8 (11-alpha-Hydroxycarvenone) Formula: C22H28O4 Molecular Weight : 356.46 Synonyms: (11a,17a)-11,17-Dihydroxy-3-oxo-pregna-4,6-diene-21-carboxylic acid; EINECS: Density: 1.25 g/cm3 Melting Point: Boiling Point: 584.7 °C at 760 mmHg Flash Point:

- **Oritavancin Diphosphate CAS 192564-14-0**
  - Model No.: TF-10244

Mol Download Chemical properties CAS:192564-14-0 MF:C86H103Cl3N10O34P2 MW:1989.091142 EINECS: Properties storage temp. -20°C form powder color white to beige Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Cholest-5-en-22-one,3-hydroxy-,(57275394,3b)- CAS 19243-30-2**
  - Model No.: TF-10242

CAS No.:19243-30-2 Molecular Structure: Molecular Structure of 19243-30-2 (Cholest-5-en-22-one,3-hydroxy-,(57275395,3b)-) Formula: C27H44 O2 Molecular Weight : 400.6371 Synonyms: Cholest-5-en-22-one,3b-

hydroxy- (6CI);Cholest-5-en-22-one, 3b-hydroxy-,(57275396,20S)- (8CI); 22-Ketocholesterol; 22-Oxocholesterol;

- **Name: Benzene,2-isothiocyanato-1,3-dimethyl- CAS 19241-16-8**
  - Model No.: TF-10241

  CAS No.:19241-16-8 Molecular Structure: Molecular Structure of 19241-16-8 (Benzene,2-isothiocyanato-1,3-dimethyl-) Formula: C9H9NS Molecular Weight : 163.24 Synonyms: Isothiocyanicacid, 2,6-xylyl ester (6CI,8CI);2,6-Xylylisothiocyanate;NSC 172978; EINECS: 242-906-0 Density: 1.017 g/cm3 Melting Point: Boiling Point:

- **Name: 2,4-Pyrimidinediamine,5-[(2-cyclopropyl-7,8-dimethoxy-2H-1-benzopyran-5-yl)methyl]- CAS 192314-93-5**
  - Model No.: TF-10240

  CAS No.:192314-93-5 Molecular Structure: Molecular Structure of 192314-93-5 (2,4-Pyrimidinediamine,5-[(2-cyclopropyl-7,8-dimethoxy-2H-1-benzopyran-5-yl)methyl]-) Formula: C19H22 N4 O3 Molecular Weight : 0 Synonyms: 5-[(2-Cyclopropyl-7,8-dimethoxy-2H-chromen-5-yl)methyl]pyrimidine-2,4-diamine;AR 100; Iclaprim EINECS:

- **Name: Ethanol,2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-, 1,1'-diacetate CAS 19224-29-4**
  - Model No.: TF-10239

  CAS No.:19224-29-4 Molecular Structure: Molecular Structure of 19224-29-4 (Ethanol,2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-, 1,1'-diacetate) Formula: C23H28 O6 Molecular Weight : 400.46482 Synonyms: Ethanol,2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-, diacetate (9CI);

- **Name: Irvingia gabonensis,ext. CAS 192230-28-7**
  - Model No.: TF-10238

  CAS No.:192230-28-7 Molecular Structure: Molecular Structure of 192230-28-7 (Irvingia gabonensis,ext.) Formula: Molecular Weight : 0 Synonyms: Irvingia gabonensis, ext. Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: 1H-Indole-3-carboxaldehyde, 6-hydroxy- CAS 192184-71-7**
  - Model No.: TF-10237

  CAS No.:192184-71-7 Molecular Structure: Molecular Structure of 192184-71-7 (1H-Indole-3-carboxaldehyde, 6-hydroxy-) Formula: C9H7NO2 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Pentadecane,2,6,10,14-tetramethyl- CAS 1921-70-6**
  - Model No.: TF-10236

  CAS No.:1921-70-6 Molecular Structure: Molecular Structure of 1921-70-6 (Pentadecane,2,6,10,14-tetramethyl-) Formula: C19H40 Molecular Weight : 268.59 Synonyms: 2,6,10,14-Tetramethylpentadecane;Bute hydrocarbon; NSC 114852; Norphytan; Norphytane; Pristan; Pristane EINECS: Density: 0.783 g/mL at 20 °C(lit.) Melting

- **Name: Butanoic acid, 2-amino-4-(methylseleninyl)-,(57275385,2S)- CAS 19192-78-0**
  - Model No.: TF-10235

  CAS No.:19192-78-0 Molecular Structure: Molecular Structure of 19192-78-0 (Butanoic acid, 2-amino-4-(methylseleninyl)-,(57275386,2S)-) Formula: C5H11NO3Se Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Butanoic acid, 2,2,3,3,4,4-hexafluoro-4-[(trifluoroethenyl)oxy]-, methyl ester CAS 19190-61-5**
  - Model No.: TF-10234

  CAS No.:19190-61-5 Molecular Structure: Molecular Structure of 19190-61-5 (Butanoic acid, 2,2,3,3,4,4-hexafluoro-4-[(trifluoroethenyl)oxy]-, methyl ester) Formula: C7H3F9O3 Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Thiophene, 2-ethenyl- CAS 1918-82-7**
  - Model No.: TF-10233

  CAS No.:1918-82-7 Molecular Structure: Molecular Structure of 1918-82-7 (Thiophene, 2-ethenyl-) Formula: C6H6S Molecular Weight : 110.17684 Synonyms: Thiophene,2-vinyl- (6CI,7CI,8CI);2-Ethenylthiophene;2-Vinylthiophene;Thien-2-ylethene; EINECS: Density: 1.05 g/cm3 Melting Point: Boiling Point: 151.7 °C at 760

- **Name: 2-Thiopheneacetic acid CAS 1918-77-0**
  - Model No.: TF-10232

  CAS No.:1918-77-0 Molecular Structure: Molecular Structure of 1918-77-0 (2-Thiopheneacetic acid) Formula: C6H6O2S Molecular Weight : 142.17 Synonyms: 2-(2-Thienyl)aceticacid;2-(Thiophen-2-yl)acetic acid;2-Thienylethanoicacid;Thiophen-2-ylacetic acid; EINECS: 217-639-8 Density: 1.336 g/cm3 Melting Point: Boiling Point:

- **Name: 1,3-Propanediol,2-(bromomethyl)-2-(hydroxymethyl)- CAS 19184-65-7**
  - Model No.: TF-10231

  CAS No.:19184-65-7 Molecular Structure: Molecular Structure of 19184-65-7 (1,3-Propanediol,2-(bromomethyl)-2-(hydroxymethyl)-) Formula: C5H11 Br O3 Molecular Weight : 199.04 Synonyms: 2,2-Bis(hydroxymethyl)-3-hydroxypropylbromide; 2-(Bromomethyl)-2-(hydroxymethyl)-1,3-propanediol; Monobromoneopentyltriol;

- **Name: Dicamba CAS 1918-00-9**
  - Model No.: TF-10230

  CAS No.:1918-00-9 Molecular Structure: Molecular Structure of 1918-00-9 (Dicamba) Formula: C8H6Cl2O3 Molecular Weight : 221.04 Synonyms: Banvel SGF;Banvel 480;MDBA;Banvel;Benzoic acid,3,6-dichloro-2-methoxy-;Mediben;3,6-Dichloro-2-methoxybenzoic acid;dicamba;2,5-dichloro-6-methoxybenzoic acid;

- **Name: Hexanoic acid,6-[[5-[(3aS,4S,6aR)-hexahydro-2-oxo-1H-thieno[3,4-d]imidazol-4-yl]-1-oxopentyl]amino]-,2,5-dioxo-3-sulfo-1-pyrrolidinyl ester, sodium salt (1:1) CAS 191671-46-2**
  - Model No.: TF-10229

  CAS No.:191671-46-2 Molecular Structure: Molecular Structure of 191671-46-2 (Hexanoic acid,6-[[5-[(3aS,4S,6aR)-hexahydro-2-oxo-1H-thieno[3,4-d]imidazol-4-yl]-1-oxopentyl]amino]-,2,5-dioxo-3-sulfo-1-pyrrolidinyl ester, sodium salt (1:1)) Formula: C20H30 N4 O9 S2 . Na Molecular Weight :

- **Name: Butanedioic acid,2,3-bis[(4-methoxybenzoyl)oxy]-,(57275376,2S,3S)- CAS 191605-10-4**
  - Model No.: TF-10228

  CAS No.:191605-10-4 Molecular Structure: Molecular Structure of 191605-10-4 (Butanedioic acid,2,3-bis[(4-methoxybenzoyl)oxy]-,(57275377,2S,3S)-) Formula: C20H18O10 Molecular Weight : 418.33 Synonyms: Butanedioicacid, 2,3-bis[(4-methoxybenzoyl)oxy]-, [S-(R*,R*)]-;(2S,3S)-(+)-Di(p-anisoyl)tartaric

- **Name: 4-Pyridinamine,N-4-pyridinyl- CAS 1915-42-0**
  - Model No.: TF-10227

  CAS No.:1915-42-0 Molecular Structure: Molecular Structure of 1915-42-0 (4-Pyridinamine,N-4-pyridinyl-) Formula: C10H9N3 Molecular Weight : 171.2 Synonyms: Pyridine,4,4'-iminodi- (7CI,8CI);4,4'-Dipyridylamine;Bis(4-pyridyl)amine;Di-4-pyridinamine;Di-4-pyridylamine;NSC 15067; EINECS: Density: 1.206 g/cm3 Melting

- **Name: Sulfurous acid,gold(1+) sodium salt (2:1:3) CAS 19153-98-1**
  - Model No.: TF-10226

  CAS No.:19153-98-1 Molecular Structure: Molecular Structure of 19153-98-1 (Sulfurous acid,gold(1+) sodium salt (2:1:3)) Formula: Na3Au.(SO3)2 Molecular Weight : 426.06 Synonyms: Gold sodiumsulfite (Na3Au.(SO3)2);Sodium gold sulfite [Na3Au.(SO3)2];Trisodium golddisulfite; EINECS: 242-846-5 Appearance:White

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Name: Diacenaphtho[1,2-j:1',2'-l]fluoranthene CAS 191-48-0

- Model No.: TF-10225

CAS No.:191-48-0 Molecular Structure: Molecular Structure of 191-48-0 (Diacenaphtho[1,2-j:1',2'-l]fluoranthene) Formula: C36H18 Molecular Weight : 450.53 Synonyms: NSC 60676;Benzo(a,a',a;AC1L27KF;AC1Q1IW5; EINECS: 205-889-0 Density: 1.467 g/cm3 Appearance:White powder Purity:≥99% Packing:As

Name: N-Fmoc-O-benzyl-L-phosphotyrosine CAS 191348-16-0

- Model No.: TF-10224

CAS No.:191348-16-0 Molecular Structure: Molecular Structure of 191348-16-0 (N-Fmoc-O-benzyl-L-phosphotyrosine) Formula: C31H28NO8P Molecular Weight : 573.53 Synonyms: L-Tyrosine,N-[(9H-fluoren-9-ylmethoxy)carbonyl]-, phenylmethyl hydrogen phosphate

Name: 2,3-Butanediol,(57275369,2S,3S)- CAS 19132-06-0

- Model No.: TF-10223

CAS No.:19132-06-0 Molecular Structure: Molecular Structure of 19132-06-0 (2,3-Butanediol,(57275370,2S,3S)-) Formula: C4H10O2 Molecular Weight : 90.12 Synonyms: 2,3-Butanediol,L-(8CI);2,3-Butanediol, [S-(R*,R*)]- (9CI);(+)-2,3-Butanediol;(2S,3S)-(+)-2,3-Butanediol;(2S,3S)-2,3-Butanediol;L-(+)-Butane-2,3-diol;

Name: Benzo[ghi]perylene CAS 191-24-2

- Model No.: TF-10222

CAS No.:191-24-2 Molecular Structure: Molecular Structure of 191-24-2 (Benzo[ghi]perylene) Formula: C22H12 Molecular Weight : 276.33 Synonyms: 1,12-Benzoperylene;1,12-Benzperylene;NSC 89275; EINECS: 205-883-8 Density: 1.379 g/cm3 Melting Point: Boiling Point: 500.998 °C at 760 mmHg Flash Point: 247.24 °C Solubility:

Name: Carbamic acid,N-[(1S,2R)-2-hydroxy-3-[(2-methylpropyl)[(4-nitrophenyl)sulfonyl]amino]-1-(phenylmethyl)propyl]-,1,1-dimethylethyl ester CAS 191226-98-9

- Model No.: TF-10221

CAS No.:191226-98-9 Molecular Structure: Molecular Structure of 191226-98-9 (Carbamic acid,N-[(1S,2R)-2-hydroxy-3-[(2-methylpropyl)[(4-nitrophenyl)sulfonyl]amino]-1-(phenylmethyl)propyl]-,1,1-dimethylethyl ester) Formula: C25H35N3O7S Molecular Weight : 521.63 Synonyms: carbamic acid,

Name: Hexadecanoic acid, 2-chloro- CAS 19117-92-1

- Model No.: TF-10220

CAS No.:19117-92-1 Molecular Structure: Molecular Structure of 19117-92-1 (Hexadecanoic acid, 2-chloro-) Formula: C16H31ClO2 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

Name: 1,1,2,2-tetraphenylethylbenzene CAS 19112-42-6

- Model No.: TF-10219

CAS No.:19112-42-6 Molecular Structure: Molecular Structure of 19112-42-6 (1,1,2,2-tetraphenylethylbenzene) Formula: C32H26 Molecular Weight : 410.5488 Synonyms: EINECS: Density: 1.098g/cm3 Melting Point: Boiling Point: 457.3°Cat760mmHg Flash Point: 232.5°C Appearance:White powder Purity:≥99% Packing:As

Name: Coronene CAS 191-07-1

- Model No.: TF-10218

CAS No.:191-07-1 Molecular Structure: Molecular Structure of 191-07-1 (Coronene) Formula: C24H12 Molecular Weight : 300.36 Synonyms: Circumbenzene;NSC 90725; EINECS: 205-881-7 Density: 1.467 g/cm3 Melting Point: Boiling Point: 525.6 °C at 760 mmHg Flash Point: 265.238 °C Solubility: Appearance: yellow to gold fibrous

Name: Octasiloxane,1,1,3,3,5,5,7,7,9,9,11,11,13,13,15,15-hexadecamethyl- CAS 19095-24-0

- Model No.: TF-10217

CAS No.:19095-24-0 Molecular Structure: Molecular Structure of 19095-24-0 (Octasiloxane,1,1,3,3,5,5,7,7,9,9,11,11,13,13,15,15-hexadecamethyl-) Formula: C16H50 O7 Si8 Molecular Weight : Synonyms: 1,15-Dihydrogenhexadecamethyloctasiloxane;1,15-Dihydrohexadecamethyloctasilox Appearance:White powder Purity:≥99% Packing:As

- **Name: Magnesium hydrate CAS 1909-42-8**
  - Model No.: TF-10216

CAS No.:1909-42-8 Molecular Structure: Molecular Structure of 1909-42-8 (Magnesium hydrate) Formula: H2MgO2 Molecular Weight : 58.32 Synonyms: Magnesium bisglycinate EINECS: 215-170-3 Density: Melting Point: Boiling Point: Flash Point: Solubility: 5 M HCl: 0.1 M, clear, yellow Appearance: powder Appearance:White

- **Name: Ammonium adipate CAS 19090-60-9**
  - Model No.: TF-10215

CAS No.:19090-60-9 Molecular Structure: Molecular Structure of 19090-60-9 (Ammonium adipate) Formula: C6H10O4.xH3N Molecular Weight : 180.20200 Synonyms: Adipicacid, ammonium salt (8CI);Hexanedioic acid, ammonium salt (9CI); EINECS: 242-809-3 Density: Melting Point: Boiling Point: 392.5oC at 760 mmHg Flash Point:

- **Name: 3-Cyano-7-hydroxycoumarin CAS 19088-73-4**
  - Model No.: TF-10214

CAS No.:19088-73-4 Molecular Structure: Molecular Structure of 19088-73-4 (3-Cyano-7-hydroxycoumarin) Formula: C10H5NO3 Molecular Weight : 187.15 Synonyms: 7-hydroxy-2-oxo-2H-chromene-3-carbonitrile;2H-1-benzopyran-3-carbonitrile, 7-hydroxy-2-oxo-;3-Cyanoumbelliferone; EINECS: Density: 1.507 g/cm3 Melting

- **Name: 1-Piperidinebutanoicacid, 4-[(S)-(4-chlorophenyl)-2-pyridinylmethoxy]- CAS 190786-43-7**
  - Model No.: TF-10213

CAS No.:190786-43-7 Molecular Structure: Molecular Structure of 190786-43-7 (1-Piperidinebutanoicacid, 4-[(S)-(4-chlorophenyl)-2-pyridinylmethoxy]-) Formula: C21H25 Cl N2 O3 Molecular Weight : 388.89 Synonyms: 4-(4-[(1S)(4-CHLOROPHENYL)-2-PYRIDYLMETHOXY]PIPERIDYL)BUTANOIC

- **Name: Dodecanedioic acid,1,12-bis(2-ethylhexyl) ester CAS 19074-24-9**
  - Model No.: TF-10212

CAS No.:19074-24-9 Molecular Structure: Molecular Structure of 19074-24-9 (Dodecanedioic acid,1,12-bis(2-ethylhexyl) ester) Formula: C28H54 O4 Molecular Weight : 454.73 Synonyms: Dodecanedioicacid, bis(2-ethylhexyl) ester (6CI,7CI,8CI,9CI); 1,10-Decanedicarboxylic aciddi-2-ethylhexyl ester; 1,12-Dodecanedioic acid

- **Name: 6-Chloropyridazin-3-ol CAS 19064-67-6**
  - Model No.: TF-10211

CAS No.:19064-67-6 Molecular Structure: Molecular Structure of 19064-67-6 (6-Chloropyridazin-3-ol) Formula: C4H3ClN2O Molecular Weight : 130.53 Synonyms: 6-chloropyridazin-3(2H)-one;3(2H)-Pyridazinone, 6-chloro-;3-Chloro-6-pyridazone;3-Hydroxy-6-chloropyridazine; EINECS: Density: 1.55 g/cm3 Purity:≥99% Packing:As

- **Name: (3R,4S)-4-[4-(Benzyloxy)phenyl]-1-(4-fluorophenyl)-3-[3-(4-fluorophenyl)-3-oxopropyl]azetidin-2-one CAS 190595-65-4**
  - Model No.: TF-10210

CAS No.:190595-65-4 Molecular Structure: Molecular Structure of 190595-65-4 ((3R,4S)-4-[4-(Benzyloxy)phenyl]-1-(4-fluorophenyl)-3-[3-(4-fluorophenyl)-3-oxopropyl]azetidin-2-one) Formula: C31H25F2NO3 Molecular Weight : 497.53 Synonyms: Ezetimibe Intermediates EINECS: Density: 1.264 g/cm3 Melting Point: Boiling Point:

- **Name: 3-amino-2-phenyl-quinazolin-4-one CAS 19059-14-4**
  - Model No.: TF-10209

CAS No.:1904-60-5 Molecular Structure: Molecular Structure of 1904-60-5 (3-amino-2-phenyl-quinazolin-4-one) Formula: C14H11N3O Molecular Weight : 237.26 Synonyms: EINECS: Density: 1.3g/cm3 Melting Point: Boiling Point: 434.5°C at 760 mmHg Flash Point: 216.6°C Appearance:White powder Purity:≥99% Packing:As

- **Name: 3-amino-2-phenyl-quinazolin-4-one CAS 1904-60-5**
  - Model No.: TF-10208

    CAS No.:1904-60-5 Molecular Structure: Molecular Structure of 1904-60-5 (3-amino-2-phenyl-quinazolin-4-one) Formula: C14H11N3O Molecular Weight : 237.26 Synonyms: EINECS: Density: 1.3g/cm3 Melting Point: Boiling Point: 434.5°C at 760 mmHg Flash Point: 216.6°C Appearance:White powder Purity:≥99% Packing:As

- **Name: Butanedioic acid,2-sulfo-, 1-dodecyl ester, sodium salt (1:2) CAS 19040-44-9**
  - Model No.: TF-10207

    CAS No.:19040-44-9 Molecular Structure: Molecular Structure of 19040-44-9 (Butanedioic acid,2-sulfo-, 1-dodecyl ester, sodium salt (1:2)) Formula: C16H30 O7 S . 2 Na Molecular Weight : 424.46000 Synonyms: Butanedioicacid, sulfo-, 1-dodecyl ester, disodium salt (9CI);Succinic acid, sulfo-, 1-dodecylester, disodium salt

- **Name: Glycine,N-(carboxymethyl)-N-[2-[(carboxymethyl)amino]ethyl]-, sodium salt (1:3) CAS 19019-43-3**
  - Model No.: TF-10206

    CAS No.:19019-43-3 Molecular Structure: Molecular Structure of 19019-43-3 (Glycine,N-(carboxymethyl)-N-[2-[(carboxymethyl)amino]ethyl]-, sodium salt (1:3)) Formula: C8H14 N2 O6 . 3 Na Molecular Weight : 300.152 Synonyms: Glycine,N-(carboxymethyl)-N,N'-ethylenedi-, trisodium salt (8CI);

- **Name: 9H-Thioxanthene, 9,9-dimethyl- CAS 19019-10-4**
  - Model No.: TF-10205

    CAS No.:19019-10-4 Molecular Structure: Molecular Structure of 19019-10-4 (9H-Thioxanthene, 9,9-dimethyl-) Formula: C15H14S Molecular Weight : 226.3367 Synonyms: EINECS: Density: 1.109g/cm3 Melting Point: Boiling Point: 329.8°Cat760mmHg Flash Point: 146.8°C Appearance:White powder Purity:≥99% Packing:As

- **Name: Cyclopropaneaceticacid,1-[[[(1S)-1-[3-[(1E)-2-(7-chloro-2-quinolinyl)ethenyl]phenyl]-3-[2-(1-hydroxy-1-methylethyl)phenyl]propyl]thio]methyl]-,sodium salt (1:1) CAS 190078-45-6**
  - Model No.: TF-10204

    CAS No.:190078-45-6 Molecular Structure: Molecular Structure of 190078-45-6 (Cyclopropaneaceticacid,1-[[[(1S)-1-[3-[(1E)-2-(7-chloro-2-quinolinyl)ethenyl]phenyl]-3-[2-(1-hydroxy-1-methylethyl)phenyl]propyl]thio]methyl]-,sodium salt (1:1)) Formula: C35H35ClNNaO3S Molecular Weight :

- **18-Crown-6 CAS 17455-13-9**
  - Model No.: TF-10203

    Melting point:42-45 °C(lit.) Boiling point:116°C 0,2mm Density 1,175 g/cm3 refractive index 1.4580 (estimate) Flash point:>230 °F storage temp. Store at 0-5°C form Crystals or Crystalline Mass or Liquid color White or clear colorless Water Solubility SOLUBLE Sensitive Hygroscopic Merck 14,2602 BRN

- **Name: Chloromethyl pivalate CAS 18997-19-8**
  - Model No.: TF-10202

    CAS No.:18997-19-8 Molecular Structure: Molecular Structure of 18997-19-8 (Chloromethyl pivalate) Formula: C6H11ClO2 Molecular Weight : 150.60 Synonyms: Pivalicacid, chloromethyl ester (8CI);Methanol, chloro-, pivalate (8CI);(2,2-Dimethyl-1-oxopropoxy)methyl chloride;2,2-Dimethylpropionic acidchloromethyl

- **Name: 1,2,3-Propanetricarboxylicacid, 2-hydroxy-, sodium salt (1:1) CAS 18996-35-5**
  - Model No.: TF-10201

    CAS No.:18996-35-5 Molecular Structure: Molecular Structure of 18996-35-5 (1,2,3-Propanetricarboxylicacid, 2-hydroxy-, sodium salt (1:1)) Formula: C6H7NaO7 Molecular Weight : 214.12 Synonyms: 1,2,3-Propanetricarboxylicacid, 2-hydroxy-, monosodium salt (9CI);Citric acid, monosodium salt (8CI);Sodium citrate (NaC6H7O7)

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- **Name: 4-[(4-Hydroxy-2-pyrimidinyl)amino]benzonitrile CAS 189956-45-4**
  - Model No.: TF-10200

    CAS No.:189956-45-4 Molecular Structure: Molecular Structure of 189956-45-4 (4-[(4-Hydroxy-2-pyrimidinyl)amino]benzonitrile) Formula: C11H8N4O Molecular Weight :

- **Name: Firocoxib CAS 189954-96-9**
  - Model No.: TF-10199

    CAS No.:189954-96-9 Molecular Structure: Molecular Structure of 189954-96-9 (Firocoxib) Formula: C17H20 O5 S Molecular Weight : 336.40 Synonyms: Equioxx;Equixx;Librens;ML 1785713;Previcox;2(5H)-Furanone,3-(cyclopropylmethoxy)-5,5-dimethyl-4-[4-(methylsulfonyl)phenyl]-; EINECS: Density: 1.31 Melting Point: Boiling

- **Name: L-Asparagine,N-acetyl-L-a-aspartyl-L-a-glutamyl-L-valyl-N-(4-nitrophenyl)-(9CI) CAS 189950-66-1**
  - Model No.: TF-10198

    CAS No.:189950-66-1 Molecular Structure: Molecular Structure of 189950-66-1 (L-Asparagine,N-acetyl-L-a-aspartyl-L-a-glutamyl-L-valyl-N-(4-nitrophenyl)-(9CI)) Formula: C26H34N6O13 Molecular Weight : 638.58 Synonyms: Acetyl-aspartyl-glutamyl-valyl-aspartic Acid P-nitroanilide; Appearance:White

- **Name: Ethanethiol,2-[[2-[[[(1R,2R,3S,5S)-3-(4-chlorophenyl)-8-methyl-8-azabicyclo[3.2.1]oct-2-yl]methyl](2-mercaptoethyl)amino]ethyl]amino]- CAS 189950-11-6**
  - Model No.: TF-10197

    CAS No.:189950-11-6 Molecular Structure: Molecular Structure of 189950-11-6 (Ethanethiol,2-[[2-[[[(1R,2R,3S,5S)-3-(4-chlorophenyl)-8-methyl-8-azabicyclo[3.2.1]oct-2-yl]methyl](2-mercaptoethyl)amino]ethyl]amino]-) Formula: C21H34ClN3S2 Molecular Weight :

- **Name: D-Glucose-6,6-C-d2 CAS 18991-62-3**
  - Model No.: TF-10196

    CAS No.:18991-62-3 Molecular Structure: Molecular Structure of 18991-62-3 (D-Glucose-6,6-C-d2) Formula: C6H10 D2 O6 Molecular Weight : 182.17 Synonyms: D-Glucose-6,6-d2(8CI); 6,6-Dideuterioglucose; D-Glucose-6,6-2H2; [6-2H2]-D-Glucose EINECS: 202-084-6 Appearance:White powder Purity:≥99% Packing:As

- **Name: Hydrazinyl,2,2-diphenyl-1-(2,4,6-trinitrophenyl)- CAS 1898-66-4**
  - Model No.: TF-10195

    CAS No.:1898-66-4 Molecular Structure: Molecular Structure of 1898-66-4 (Hydrazinyl,2,2-diphenyl-1-(2,4,6-trinitrophenyl)-) Formula: C18H12 N5 O6 Molecular Weight : 394.32 Synonyms: Hydrazyl,2,2-diphenyl-1-(2,4,6-trinitrophenyl)- (9CI);Hydrazyl, 2,2-diphenyl-1-picryl-(8CI);1,1-Diphenyl-2-picrylhydrazyl

- **Name: Zinc,bis(carbamodithioato-kS,kS')-,(57275337,T-4)- CAS 18984-88-8**
  - Model No.: TF-10194

    CAS No.:18984-88-8 Molecular Structure: Molecular Structure of 18984-88-8 (Zinc,bis(carbamodithioato-kS,kS')-,(57275338,T-4)-) Formula: C2H4 N2 S4 Zn Molecular Weight : 249.71656 Synonyms: Carbamicacid, dithio-, zinc salt (6CI); Zinc, bis(carbamodithioato-S,S')-,(57275339,T-4)-;Zinc, bis(dithiocarbamato)- (8CI);

- **Name: Benzenesulfonic acid,3-chloro-4-[4,5-dihydro-4-[2-[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]diazenyl]-3-methyl-5-oxo-1H-pyrazol-1-yl]-5-methyl-,sodium salt (1:2) CAS 18976-74-4**
  - Model No.: TF-10193

    CAS No.:18976-74-4 Molecular Structure: Molecular Structure of 18976-74-4 (Benzenesulfonic acid,3-chloro-4-[4,5-dihydro-4-[2-[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]diazenyl]-3-methyl-5-oxo-1H-pyrazol-1-yl]-5-methyl-,sodium salt (1:2)) Formula: C20H21 Cl N4 O11 S3 . 2 Na Molecular Weight :

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Name: 4-(trans-4-propylcyclohexyl)-2,3-difluoro-4-ethoxy-1,1-biphenyl CAS 189750-98-9

- Model No.: TF-10192

CAS No.:189750-98-9 Molecular Structure: Molecular Structure of 189750-98-9 (4-(trans-4-propylcyclohexyl)-2,3-difluoro-4-ethoxy-1,1-biphenyl) Formula: C23H28F2O Molecular Weight : 358.46500 Synonyms: 4-(Trans-4-propylcyclohexyl)-2,3-difluoro-4-ethoxy-1,1-biphenyl;4-ethoxy-2,3-difluoro-4-(trans-4-propylcyclohexyl)-

Name: 2,5-Difluoroterephthalonitrile CAS 1897-49-0

- Model No.: TF-10191

CAS No.:1897-49-0 Molecular Structure: Molecular Structure of 1897-49-0 (2,5-Difluoroterephthalonitrile) Formula: C8H2F2N2 Molecular Weight : 164.1117 Synonyms: EINECS: Density: 1.37g/cm3 Melting Point: Boiling Point: 271°Cat760mmHg Flash Point: 117.7°C Purity:≥99% Packing:As

Name: Silicate(2-),hexafluoro-, magnesium (1:1), hexahydrate (9CI) CAS 18972-56-0

- Model No.: TF-10190

CAS No.:18972-56-0 Molecular Structure: Molecular Structure of 18972-56-0 (Silicate(2-),hexafluoro-, magnesium (1:1), hexahydrate (9CI)) Formula: MgSiF6.6(H2O) Molecular Weight : 274.47 Synonyms: Silicate(2-),hexafluoro-, magnesium, hexahydrate (8CI);Magnesium fluorosilicate (MgSiF6),hexahydrate;Magnesium

Name: 1,3,4,6-TETRA-O-ACETYL-BETA-D-MANNOPYRANOSE CAS 18968-05-3

- Model No.: TF-10189

CAS No.:18968-05-3 Molecular Structure: Molecular Structure of 18968-05-3 (1,3,4,6-TETRA-O-ACETYL-BETA-D-MANNOPYRANOSE) Formula: C14H20O10 Molecular Weight : 348.11 Synonyms: Mannopyranose,1,3,4,6-tetraacetate, b-D- (8CI);1,3,4,6-Tetra-O-acetyl-b-D-mannopyranose; EINECS: Density: 1.339 g/cm3 Melting Point: Boiling

Name: 2-Propen-1-one,1-(2,4-dihydroxy-6-methoxyphenyl)-3-phenyl- CAS 18956-16-6

- Model No.: TF-10188

CAS No.:18956-16-6 Molecular Structure: Molecular Structure of 18956-16-6 (2-Propen-1-one,1-(2,4-dihydroxy-6-methoxyphenyl)-3-phenyl-) Formula: C16H14 O4 Molecular Weight : 270.28 Synonyms: Chalcone,2',4'-dihydroxy-6'-methoxy- (6CI,8CI); 2',4'-Dihydroxy-6'-methoxychalcone EINECS: Density: 1.282g/cm3 Melting

Name: BOC-D-Phenylalanine CAS 18942-49-9

- Model No.: TF-10187

CAS No.:18942-49-9 Molecular Structure: Molecular Structure of 18942-49-9 (BOC-D-Phenylalanine) Formula: C14H19NO4 Molecular Weight : 265.31 Synonyms: Boc-D-Phe-OH;(2R)-3-phenyl-2-(tert-butoxycarbonylamino)propanoate; EINECS: Density: 1.16 g/cm3 Melting Point: Boiling Point: 426.6 °C at 760 mmHg Flash Point: 211.8

Name: Cyclopropanecarboxylic acid, methylene-, ethyl ester CAS 18941-94-1

- Model No.: TF-10186

CAS No.:18941-94-1 Molecular Structure: Molecular Structure of 18941-94-1 (Cyclopropanecarboxylic acid, methylene-, ethyl ester) Formula: C7H10O2 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

Name: L-Phenylalaninamide,L-tyrosyl-L-prolyl-L-tryptophyl- CAS 189388-22-5

- Model No.: TF-10185

CAS No.:189388-22-5 Molecular Structure: Molecular Structure of 189388-22-5 (L-Phenylalaninamide,L-tyrosyl-L-prolyl-L-tryptophyl-) Formula: C34H38N6O5 Molecular Weight : 610.70 Synonyms: L-Tyrosyl-L-prolyl-L-tryptophyl-L-phenylalaninamide; EINECS: Density: 1.343 g/cm3 Melting Point: Boiling Point: 1052.765 °C at 760

Name: a-D-Glucopyranoside,6-azido-6-deoxy-a-D-glucopyranosyl6-azido-6-deoxy- CAS 18933-88-5

- Model No.: TF-10184

CAS No.:18933-88-5 Molecular Structure: Molecular Structure of 18933-88-5 (a-D-Glucopyranoside,6-azido-6-deoxy-a-D-glucopyranosyl6-azido-6-deoxy-) Formula: C12H20 N6 O9 Molecular Weight : Synonyms: Glucopyranoside,6-azido-6-deoxy-a-D-glucopyranosyl6-azido-6-deoxy-, a-D- (8CI); 6,6'-Diazido-6,6'-dideoxytrehalose;

3'-Hydroxyrocaglamide CAS 189322-67-6

- Model No.: TF-10183

Mol Download Chemical properties CAS:189322-67-6 MF:C29H31NO8 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

Name: 1-(3-Dimethylaminopropyl)-3-Ethylcarbodiimide CAS 1892-57-5

- Model No.: TF-10182

CAS No.:1892-57-5 Molecular Structure: Molecular Structure of 1892-57-5 (1-(3-Dimethylaminopropyl)-3-Ethylcarbodiimide) Formula: C8H17N3 Molecular Weight :

Name: 1H-Indole-3-acetaldehyde,5-hydroxy- CAS 1892-21-3

- Model No.: TF-10181

CAS No.:1892-21-3 Molecular Structure: Molecular Structure of 1892-21-3 (1H-Indole-3-acetaldehyde,5-hydroxy-) Formula: C10H9NO2 Molecular Weight : 175.18 Synonyms: Indole-3-acetaldehyde,5-hydroxy-(6CI,7CI,8CI);5-Hydroxyindole-3-acetaldehyde;5-Hydroxytryptaldehyde; EINECS: Density: 1.343 g/cm3 Melting Point: Boiling

Name: Aluminum,tris[2-(hydroxy-kO)propanoato-kO]- CAS 18917-91-4

- Model No.: TF-10180

CAS No.:18917-91-4 Molecular Structure: Molecular Structure of 18917-91-4 (Aluminum,tris[2-(hydroxy-kO)propanoato-kO]-) Formula: C9H15AlO9 Molecular Weight : 294.22 Synonyms: Aluminumlactate (6CI);Aluminum lactate (Al(O3C3H5)3) (7CI);Aluminum,tris(2-hydroxypropanoato-O1,O2)-;Aluminum, tris(lactato)-

Name: Sliver bis(trifluoromethane sulfonimide) CAS 189114-61-2

- Model No.: TF-10179

CAS No.:189114-61-2 Molecular Structure: Molecular Structure of 189114-61-2 (Sliver bis(trifluoromethane sulfonimide)) Formula: Molecular Weight : 388.01400 Synonyms: Silver Triflimide;Sliver bis(trifluoromethane sulfonimide);Silver bis(trifluoromethanesulfonyl)imide;Silver triflimide; Appearance:White

Name: 4H-1-Benzopyran-4-one,7-hydroxy-3-(2-hydroxy-4-methoxyphenyl)- CAS 1890-99-9

- Model No.: TF-10178

CAS No.:1890-99-9 Molecular Structure: Molecular Structure of 1890-99-9 (4H-1-Benzopyran-4-one,7-hydroxy-3-(2-hydroxy-4-methoxyphenyl)-) Formula: C16H12 O5 Molecular Weight : 0 Synonyms: Isoflavone,2',7-dihydroxy-4'-methoxy- (7CI,8CI); 2',7-Dihydroxy-4'-methoxyisoflavone;2',7'-Dihydroxy-4'-methoxyisoflavone;

Name: Heptane,3-(bromomethyl)- CAS 18908-66-2

- Model No.: TF-10177

CAS No.:18908-66-2 Molecular Structure: Molecular Structure of 18908-66-2 (Heptane,3-(bromomethyl)-) Formula: C8H17Br Molecular Weight : 193.13 Synonyms: 1-Bromo-2-ethylhexane;2-Ethyl-1-hexyl bromide;3-(Bromomethyl)heptane; EINECS: 242-659-9 Density: 1.108 g/cm3 Melting Point: Boiling Point: 190.8 °C at 760 mmHg Flash

Name: Benzene, 1,4-dibromo-2,5-dinitro- CAS 18908-08-2

- Model No.: TF-10176

CAS No.:18908-08-2 Molecular Structure: Molecular Structure of 18908-08-2 (Benzene, 1,4-dibromo-2,5-dinitro-) Formula: C6H2Br2N2O4 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Piperazine,1-(3-phenyl-2-propen-1-yl)- CAS 18903-01-0**
  - Model No.: TF-10175

  CAS No.:18903-01-0 Molecular Structure: Molecular Structure of 18903-01-0 (Piperazine,1-(3-phenyl-2-propen-1-yl)-) Formula: C13H18N2 Molecular Weight : 202.3 Synonyms: Piperazine,1-(3-phenyl-2-propenyl)-(9CI);Piperazine, 1-cinnamyl-

- **Name: (4S)-3-[5-(4-Fluorophenyl)-1,5-dioxopenyl]-4-phenyl-2-oxazolidinone CAS 189028-93-1**
  - Model No.: TF-10174

  CAS No.:189028-93-1 Molecular Structure: Molecular Structure of 189028-93-1 ((4S)-3-[5-(4-Fluorophenyl)-1,5-dioxopenyl]-4-phenyl-2-oxazolidinone) Formula: C20H18FNO4 Molecular Weight : 355.36 Synonyms: 2-Oxazolidinone,3-[5-(4-fluorophenyl)-1,5-dioxopentyl]-4-phenyl-,(57275315,4S)-

- **Name: 6-Methyl-2-(4-methylphenyl)imidazol[1,2-a]-pyridine-3-acetic acid CAS 189005-44-5**
  - Model No.: TF-10173

  CAS No.:189005-44-5 Molecular Structure: Molecular Structure of 189005-44-5 (6-Methyl-2-(4-methylphenyl)imidazol[1,2-a]-pyridine-3-acetic acid) Formula: C17H16N2O2 Molecular Weight : 280.33 Synonyms: Zolpidicacid;2-(4-Methylphenyl)-6-methylimidazole[1,2-a]-pyridine-3-acetic Acid;imidazo[1,2-a]pyridine-3-acetic acid,

- **Name: Cyclo(L-arginylglycyl-L-a-aspartyl-D-phenylalanyl-N-methyl-L-valyl) CAS 188968-51-6**
  - Model No.: TF-10172

  CAS No.:188968-51-6 Molecular Structure: Molecular Structure of 188968-51-6 (Cyclo(L-arginylglycyl-L-a-aspartyl-D-phenylalanyl-N-methyl-L-valyl)) Formula: C27H40N8O7 Molecular Weight :

- **Name: D-Glucose,2-deoxy-2-[[(methylnitrosoamino)carbonyl]amino]- CAS 18883-66-4**
  - Model No.: TF-10171

  CAS No.:18883-66-4 Molecular Structure: Molecular Structure of 18883-66-4 (D-Glucose,2-deoxy-2-[[(methylnitrosoamino)carbonyl]amino]-) Formula: C8H15N3O7 Molecular Weight : 265.22 . Synonyms: Glucopyranose,2-deoxy-2-(3-methyl-3-nitrosoureido)-, D- (8CI);Estreptozocin;NSC

- **Name: 3-Bromo-5-chloro benzaldehyde CAS 188813-05-0**
  - Model No.: TF-10170

  CAS No.:188813-05-0 Molecular Structure: Molecular Structure of 188813-05-0 (3-Bromo-5-chloro benzaldehyde) Formula: C7H4BrClO Molecular Weight : 219.46 Synonyms: 3-BROMO-5-CHLORO-BENZALDEHYDE;3-Bromo-5-chlorobenzladehyde;5-Chloro-3-bromobenzaldehyde;3-BroMo-5-chlorobenzaldehyde, 98%+ EINECS: Density: 1.698

- **Name: 1-Propanesulfonic acid,3-[[(dimethylamino)thioxomethyl]thio]-, sodium salt (1:1) CAS 18880-36-9**
  - Model No.: TF-10169

  CAS No.:18880-36-9 Molecular Structure: Molecular Structure of 18880-36-9 (1-Propanesulfonic acid,3-[[(dimethylamino)thioxomethyl]thio]-, sodium salt (1:1)) Formula: C6H13 N O3 S3 . Na Molecular Weight : 265.3491 Synonyms: 1-Propanesulfonicacid, 3-[[(dimethylamino)thioxomethyl]thio]-, sodium salt

- **Name: 1,1-Dimethoxy-N,N-dimethylethylamine CAS 18871-66-4**
  - Model No.: TF-10168

  CAS No.:18871-66-4 Molecular Structure: Molecular Structure of 18871-66-4 (1,1-Dimethoxy-N,N-dimethylethylamine) Formula: C6H15NO2 Molecular Weight : 133.19 Synonyms: Acetamide,N,N-dimethyl-, dimethyl acetal (7CI,8CI);Ethylamine,1,1-dimethoxy-N,N-dimethyl-

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Name: 1-Undecanol,11-mercapto-, 1-(dihydrogen phosphate) CAS 188678-49-1

- Model No.: TF-10167

CAS No.:188678-49-1 Molecular Structure: Molecular Structure of 188678-49-1 (1-Undecanol,11-mercapto-, 1-(dihydrogen phosphate)) Formula: C11H25 O4 P S Molecular Weight : 284.352561 Synonyms: 11-MERCAPTOUNDECYLPHOSPHORIC ACID, 99;11-MERCAPTOUNDECYLPHOSPHORIC ACID, 99%;11-mercapto-1-undecyl dihydrogen

Name: 1-Undecanamine, 11-bromo- CAS 188678-44-6

- Model No.: TF-10166

CAS No.:188678-44-6 Molecular Structure: Molecular Structure of 188678-44-6 (1-Undecanamine, 11-bromo-) Formula: C11H24BrN Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

Name: 1,2-Benzenediol,4-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]- CAS 18866-78-9

- Model No.: TF-10165

CAS No.:18866-78-9 Molecular Structure: Molecular Structure of 18866-78-9 (1,2-Benzenediol,4-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]-) Formula: C12H19 N O3 Molecular Weight : 0 Synonyms: 1,2-Benzenediol,4-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]-,(57275304,?à)-; Benzyl alcohol,

Name: Eptifibatide CAS 188627-80-7

- Model No.: TF-10164

CAS No.:188627-80-7 Molecular Structure: Molecular Structure of 188627-80-7 (Eptifibatide) Formula: C35H49N11O9S2 Molecular Weight : 831.96 Synonyms: IntegratorsIntegrelin;L-Cysteinamide,N6-(aminoiminomethyl)-N2- (3-mercapto-1-oxopropyl)-L-lysylglycyl-L-Raspartyl- L-tryptophyl-L-prolyl-,cyclic

Name: (2R,3S/2S,3R)-3-(4-Chloro-5-fluoro-6-pyrimidinyl)-2-(2,4-difluorophenyl)butan-2-ol hydrochloride CAS 188416-35-5

- Model No.: TF-10163

CAS No.:188416-35-5 Molecular Structure: Molecular Structure of 188416-35-5 ((2R,3S/2S,3R)-3-(4-Chloro-5-fluoro-6-pyrimidinyl)-2-(2,4-difluorophenyl)butan-2-ol hydrochloride) Formula: C16H14Cl2F3N5O Molecular Weight :

Name: Acefylline piperazinate CAS 18833-13-1

- Model No.: TF-10162

CAS No.:18833-13-1 Molecular Structure: Molecular Structure of 18833-13-1 (Acefylline piperazinate) Formula: 2(C9H10N4O4).C4H10N2 Molecular Weight : 562.54 Synonyms: Theophyllin-7-acetic acid piperazine salt;Piperazine 7-theophyllineacetate;Etophylate;Piperazine theophyllineacetate;Acefyllin piperazinate;Piperazine

Name: Pregn-4-ene-3,11,20-trione,17-hydroxy- CAS 1882-82-2

- Model No.: TF-10161

CAS No.:1882-82-2 Molecular Structure: Molecular Structure of 1882-82-2 (Pregn-4-ene-3,11,20-trione,17-hydroxy-) Formula: C21H28O4 Molecular Weight :

Name: L-Serine,O-(1,1-dimethylethyl)- CAS 18822-58-7

- Model No.: TF-10160

CAS No.:18822-58-7 Molecular Structure: Molecular Structure of 18822-58-7 (L-Serine,O-(1,1-dimethylethyl)-) Formula: C7H15NO3 Molecular Weight : 161.20 Synonyms: O-tert-Butylserine;Serine tert-butyl ether;H-Ser(tBu)-OH;Alanine,3-tert-butoxy-, L- (8CI);3-tert-Butoxy-L-alanine;L-Serine b-tert-butylether; EINECS:

Name: Anthracene,2-(1,1-dimethylethyl)- CAS 18801-00-8

- Model No.: TF-10159

CAS No.:18801-00-8 Molecular Structure: Molecular Structure of 18801-00-8 (Anthracene,2-(1,1-dimethylethyl)-) Formula: C18H18 Molecular Weight : 234.34 Synonyms: Anthracene,2-tert-butyl- (6CI,7CI,8CI);2-(1,1-Dimethylethyl)anthracene;2-tert-Butylanthracene; EINECS: 242-588-3 Density: 1.044 g/cm3 Melting Point: Boiling

- **Name: 3,4-Dimethylthiophenol CAS 18800-53-8**
  - Model No.: TF-10158

  CAS No.:18800-53-8 Molecular Structure: Molecular Structure of 18800-53-8 (3,4-Dimethylthiophenol) Formula: C8H10 S Molecular Weight : 138.23 Synonyms: 3,4-Xylenethiol(6CI,7CI,8CI); 3,4-Dimethylbenzenethiol; 3,4-Dimethylbenzenthiol;3,4-Dimethylthiophenol EINECS: 242-587-8 Density: 1.027 Melting Point: Boiling Point:

- **Name: Benzene,1-(2-bromoethoxy)-2-chloro- CAS 18800-26-5**
  - Model No.: TF-10157

  CAS No.:18800-26-5 Molecular Structure: Molecular Structure of 18800-26-5 (Benzene,1-(2-bromoethoxy)-2-chloro-) Formula: C8H8BrClO Molecular Weight : 235.51 Synonyms: Phenetole,b-bromo-o-chloro- (6CI,8CI);1-(2-Bromoethoxy)-2-chlorobenzene;1-Bromo-2-(2-chlorophenoxy)ethane;2-(2-Chlorophenoxy)ethyl

- **Name: Magnesium,isopropylmethoxy- (8CI) CAS 18797-19-8**
  - Model No.: TF-10156

  CAS No.:18797-19-8 Molecular Structure: Molecular Structure of 18797-19-8 (Magnesium,isopropylmethoxy-(8CI)) Formula: C4H10 Mg O Molecular Weight : 150.6 Synonyms: 2,2-DIMETHYLPROPIONIC ACID CHLOROMETHYL ESTER;CHLOROMETHYL PIVARATE;CHLOROMETHYL 2,2-DIMETHYLPROPIONATE;CMPV;PIVALIC ACID CHLOROMETHYL

- **Name: 1,6,10-Dodecatriene,7,11-dimethyl-3-methylene-,(57275291,6E)- CAS 18794-84-8**
  - Model No.: TF-10155

  CAS No.:18794-84-8 Molecular Structure: Molecular Structure of 18794-84-8 (1,6,10-Dodecatriene,7,11-dimethyl-3-methylene-,(57275292,6E)-) Formula: C15H24 Molecular Weight : 204.35 Synonyms: 1,6,10-Dodecatriene,7,11-dimethyl-3-methylene-,(57275293,E)-

- **Name: Thiophene, 2-hexyl- CAS 18794-77-9**
  - Model No.: TF-10154

  CAS No.:18794-77-9 Molecular Structure: Molecular Structure of 18794-77-9 (Thiophene, 2-hexyl-) Formula: C10H16S Molecular Weight : 168.30 Synonyms: a-Hexylthiophene; EINECS: 242-579-4 Density: 0.947 g/cm3 Melting Point: Boiling Point: 221.986 °C at 760 mmHg Flash Point: 62.466 °C Solubility: Appearance: white crystal

- **Name: 1alpha-Hydroxyvitamin D5 CAS 187935-17-7**
  - Model No.: TF-10153

  CAS No.:187935-17-7 Molecular Structure: Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: 2H-1-Benzopyran-5-ol, 2-methyl-2- (4-methyl-3-pentenyl)-7-pentyl-,(57275286,.+-.)- CAS 18793-28-7**
  - Model No.: TF-10152

  CAS No.:18793-28-7 Molecular Structure: Molecular Structure of 18793-28-7 (2H-1-Benzopyran-5-ol, 2-methyl-2- (4-methyl-3-pentenyl)-7-pentyl-,(57275287,.+-.)-) Formula: C21H30O2 Molecular Weight : 314.4617 Synonyms: EINECS: Density: 0.992g/cm3 Melting Point: Boiling Point: 428.7°Cat760mmHg Flash Point: 174.2°C

- **Name: 4-Bromothiophene-2-carboxaldehyde CAS 18791-75-8**
  - Model No.: TF-10151

  CAS No.:18791-75-8 Molecular Structure: Molecular Structure of 18791-75-8 (4-Bromothiophene-2-carboxaldehyde) Formula: C5H3BrOS Molecular Weight : 191.04 Synonyms: 3-Bromo-5-formylthiophene;3-Bromo-5-thiophenecarboxaldehyde;4-Bromo-2-formylthiophene;4-Bromo-2-thiophenecarboxaldehyde;4-Bromothiophen-2-aldehyde; EINECS:

- **Name: 2-(tert-Butyl)-4,6-dimethylphenol CAS 1879-09-0**
  - Model No.: TF-10150

CAS No.:1879-09-0 Molecular Structure: Molecular Structure of 1879-09-0 (2-(tert-Butyl)-4,6-dimethylphenol) Formula: C12H18O Molecular Weight : 178.30 Synonyms: 6-tert-Butyl-2,4-xylenol;Phenol,2-(1,1-dimethylethyl)-4,6-dimethyl-;2,4-Xylenol,6-tert-butyl-

- **Name: 4-Chlorophenylacetic acid CAS 1878-66-6**
  - Model No.: TF-10149

CAS No.:1878-66-6 Molecular Structure: Molecular Structure of 1878-66-6 (4-Chlorophenylacetic acid) Formula: C8H7ClO2 Molecular Weight : 170.59 Synonyms: (4-chlorophenyl)acetic acid;2-(4-chlorophenyl)acetic acid;2-(p-Chlorophenyl)acetic acid;Acetic acid,(57275282,p-chlorophenyl)-;(p-Chloro-phenyl)acetic

- **Name: (2-Methylphenoxy)acetic acid CAS 1878-49-5**
  - Model No.: TF-10148

CAS No.:1878-49-5 Molecular Structure: Molecular Structure of 1878-49-5 ((2-Methylphenoxy)acetic acid) Formula: C9H10O3 Molecular Weight : 166.17 Synonyms: Aceticacid,(57275279,2-methylphenoxy)-(9CI);Acetic acid,(57275280,o-tolyloxy)- (6CI,7CI,8CI);(o-Methylphenoxy)acetic acid;2-(2-Methylphenoxy)acetic

- **Name: Cyanamide, methylphenyl- CAS 18773-77-8**
  - Model No.: TF-10147

CAS No.:18773-77-8 Molecular Structure: Molecular Structure of 18773-77-8 (Cyanamide, methylphenyl-) Formula: C8H8N2 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: (2S)-4-(2-oxoethylidene)-2,3-dihydro-1H-pyridine-2,6-dicarboxylic acid CAS 18766-66-0**
  - Model No.: TF-10146

CAS No.:18766-66-0 Molecular Structure: Molecular Structure of 18766-66-0 ((2S)-4-(2-oxoethylidene)-2,3-dihydro-1H-pyridine-2,6-dicarboxylic acid) Formula: C9H9NO5 Molecular Weight : 211.1715 Synonyms: EINECS: Density: 1.59g/cm3 Melting Point: Boiling Point: 511°Cat760mmHg Flash Point: 262.8°C Appearance:White

- **Fmoc-D-Arg(Pbf)-OH CAS 187618-60-0**
  - Model No.: TF-10145

Mol Download Chemical properties CAS:187618-60-0 MF:C34H40N4O7S Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Tetrasiloxane,1,1,1,7,7,7-hexamethyl-3,5-diphenyl-3,5-bis[(trimethylsilyl)oxy]- CAS 18758-91-3**
  - Model No.: TF-10144

CAS No.:18758-91-3 Molecular Structure: Molecular Structure of 18758-91-3 (Tetrasiloxane,1,1,1,7,7,7-hexamethyl-3,5-diphenyl-3,5-bis[(trimethylsilyl)oxy]-) Formula: C24H46 O5 Si6 Molecular Weight : 0 Synonyms: Tetrasiloxane,1,1,1,7,7,7-hexamethyl-3,5-diphenyl-3,5-bis(trimethylsiloxy)-

- **Name: Benzeneethanol,4-chloro- CAS 1875-88-3**
  - Model No.: TF-10143

CAS No.:1875-88-3 Molecular Structure: Molecular Structure of 1875-88-3 (Benzeneethanol,4-chloro-) Formula: C8H9ClO Molecular Weight : 156.61 Synonyms: Phenethylalcohol, p-chloro- (6CI,7CI,8CI);2-(4-Chlorophenyl)-1-ethanol;2-(4-Chlorophenyl)ethanol;2-(p-Chlorophenyl)ethanol;4-Chlorobenzeneethanol;NSC

- **Name: Silane,trimethyl(octadecyloxy)- CAS 18748-98-6**
  - Model No.: TF-10142

CAS No.:18748-98-6 Molecular Structure: Molecular Structure of 18748-98-6 (Silane,trimethyl(octadecyloxy)-) Formula: C21H46 O Si Molecular Weight : 342.67484 Synonyms: 1-(Trimethylsilyloxy)octadecane;1-Octadecyl trimethylsilyl ether; SilCare 1M71; Stearyloxytrimethylsilane;Trimethyl(stearyloxy)silane EINECS:

- **Name: 2-Propenal,3-(5-nitro-2-furanyl)- CAS 1874-22-2**
  - Model No.: TF-10141

CAS No.:1874-22-2 Molecular Structure: Molecular Structure of 1874-22-2 (2-Propenal,3-(5-nitro-2-furanyl)-) Formula: C7H5NO4 Molecular Weight : 167.12 Synonyms: 2-Furanacrolein,5-nitro-

- **Name: (R)-(+)-2,2'-Diamino-1,1'-binaphthalene CAS 18741-85-0**
  - Model No.: TF-10140

CAS No.:18741-85-0 Molecular Structure: Molecular Structure of 18741-85-0 ((R)-(+)-2,2'-Diamino-1,1'-binaphthalene) Formula: C20H16N2 Molecular Weight : 284.36 Synonyms: [1,1'-Binaphthalene]-2,2'-diamine,(57275269,+)- (8CI);[1,1'-Binaphthalene]-2,2'-diamine,(

- **Name: Phenol,2,2'-[6-(4-methoxyphenyl)-1,3,5-triazine-2,4-diyl]bis[5-[(2-ethylhexyl)oxy]- CAS 187393-00-6**
  - Model No.: TF-10139

CAS No.:187393-00-6 Molecular Structure: Molecular Structure of 187393-00-6 (Phenol,2,2'-[6-(4-methoxyphenyl)-1,3,5-triazine-2,4-diyl]bis[5-[(2-ethylhexyl)oxy]-) Formula: C38H49N3O5 Molecular Weight :

- **Name: Trisiloxane,1,1,1,3,5,5,5-heptamethyl- CAS 1873-88-7**
  - Model No.: TF-10138

CAS No.:1873-88-7 Molecular Structure: Molecular Structure of 1873-88-7 (Trisiloxane,1,1,1,3,5,5,5-heptamethyl-) Formula: C7H22O2Si3 Molecular Weight :

- **Name: a-D-Mannopyranosyl fluoride,tetrakis(2,2-dimethylpropanoate) (9CI) CAS 187269-63-2**
  - Model No.: TF-10137

CAS No.:187269-63-2 Molecular Structure: Molecular Structure of 187269-63-2 (a-D-Mannopyranosyl fluoride,tetrakis(2,2-dimethylpropanoate) (9CI)) Formula: C26H43 F O9 Molecular Weight : 0 Synonyms: 2,3,4,6-Tetra-O-pivaloyl-D- Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY

- **Name: Perchloric acid,magnesium salt, dihydrate (8CI,9CI) CAS 18716-62-6**
  - Model No.: TF-10136

CAS No.:18716-62-6 Molecular Structure: Molecular Structure of 18716-62-6 (Perchloric acid,magnesium salt, dihydrate (8CI,9CI)) Formula: ClH O4 . H2 O . 1/2 Mg Molecular Weight : 259.24 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Ethanol, 2,2,2-nitrilotris-, compd. with .alpha.-2,4,6-tris(1-phenylethyl)phenyl-.omega.-hydroxypoly(oxy-1,2-ethanediyl) phosphate CAS 105362-40-1**
  - Model No.: TF-10273

Product Name: Ethanol, 2,2,2-nitrilotris-, compd. with .alpha.-2,4,6-tris(1-phenylethyl)phenyl-.omega.-hydroxypoly(oxy-1,2-ethanediyl) phosphate Synonyms: Ethanol, 2,2,2-nitrilotris-, compd. with .alpha.-2,4,6-tris(1-phenylethyl)phenyl-.omega.-hydroxypoly(oxy-1,2-ethanediyl) phosphate;Ethanol, 2,2′,2″-nitrilotris-,

- **Name: Luliconazole CAS 187164-19-8**
  - Model No.: TF-10135

CAS No.:187164-19-8 Molecular Structure: Molecular Structure of 187164-19-8 (Luliconazole) Formula: C14H9Cl2N3S2 Molecular Weight : 354.28 Synonyms: 1H-Imidazole-1-acetonitrile,a-[4-(2,4-dichlorophenyl)-1,3-dithiolan-2-ylidene]-,[R-(E)]-;Lulicon;NND

- **Name: 1-Propene,3-chloro-2-(chloromethyl)- CAS 1871-57-4**
  - Model No.: TF-10134

CAS No.:1871-57-4 Molecular Structure: Molecular Structure of 1871-57-4 (1-Propene,3-chloro-2-(chloromethyl)-) Formula: C4H6Cl2 Molecular Weight : 223.99 Synonyms: Propene,3-chloro-2-(chloromethyl)-(6CI,7CI,8CI);1,1-Bis(chloromethyl)ethene;1,3-Dichloro-2-methylenepropane;2-(Chloromethyl)allyl

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Name: Phosphoric acid,(57275257,1Z)-2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl ester CAS 18708-87-7

- Model No.: TF-10133

CAS No.:18708-87-7 Molecular Structure: Molecular Structure of 18708-87-7 (Phosphoric acid,(57275258,1Z)-2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl ester) Formula: C12H14Cl3O4P Molecular Weight : 359.57 Synonyms: Phosphoricacid, 2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl ester,(57275259,Z)-;Phosphoricacid,

Name: 2-Bromophenylacetic acid CAS 18698-97-0

- Model No.: TF-10131

Name: 2-Bromophenylacetic acid CAS No.:18698-97-0 Molecular Structure: Molecular Structure of 18698-97-0 (2-Bromophenylacetic acid) Formula: C8H7BrO2 Molecular Weight : 215.04 Synonyms: 2-(2-bromophenyl)acetic acid;2-Bromophenyl acetic acid;2-(2-bromophenyl)acetate; EINECS: 242-509-2 Density: 1.616 g/cm3 Melting

Name: Benzeneaceticacid, 2-iodo- CAS 18698-96-9

- Model No.: TF-10130

CAS No.:18698-96-9 Molecular Structure: Molecular Structure of 18698-96-9 (Benzeneaceticacid, 2-iodo-) Formula: C8H7IO2 Molecular Weight : 262.05 Synonyms: Aceticacid,(57275254,o-iodophenyl)-(6CI,7CI,8CI);(2-Iodophenyl)acetic acid;2-(2-Iodophenyl)acetic acid;o-Iodophenylacetic acid; EINECS: -0 Density: 1.885

Name: Ethanaminium,2-[[3-(4-hydroxy-3,5-dimethoxyphenyl)-1-oxo-2-propen-1-yl]oxy]-N,N,N-trimethyl- CAS 18696-26-9

- Model No.: TF-10129

CAS No.:18696-26-9 Molecular Structure: Molecular Structure of 18696-26-9 (Ethanaminium,2-[[3-(4-hydroxy-3,5-dimethoxyphenyl)-1-oxo-2-propen-1-yl]oxy]-N,N,N-trimethyl-) Formula: C16H24 N O5 Molecular Weight : 310.3649 Synonyms: Choline,4-hydroxy-3,5-dimethoxycinnamate (ester) (8CI); Cinnamic

Name: r-Apooxytetracycline CAS 18695-01-7

- Model No.: TF-10128

CAS No.:18695-01-7 Molecular Structure: Molecular Structure of 18695-01-7 (r-Apooxytetracycline) Formula: Molecular Weight : 442.42 Synonyms: EINECS: Density: Melting Point: Boiling Point: 650.475°C at 760 mmHg Flash Point: 347.195°C Appearance:White powder Purity:≥99% Packing:As

Name: a-D-Glucofuranose,1,2:5,6-bis-O-(1-methylethylidene)-3-O-(phenylmethyl)- CAS 18685-18-2

- Model No.: TF-10127

CAS No.:18685-18-2 Molecular Structure: Molecular Structure of 18685-18-2 (a-D-Glucofuranose,1,2:5,6-bis-O-(1-methylethylidene)-3-O-(phenylmethyl)-) Formula: C19H26 O6 Molecular Weight : 350.4061 Synonyms: D-Glucose,3-O-benzyl-1,2:5,6-di-O-isopropylidene- (6CI); Glucofuranose,

Name: Cyclohexanol,4-[[(2-amino-3,5-dibromophenyl)methyl]amino]-, trans- CAS 18683-91-5

- Model No.: TF-10126

CAS No.:18683-91-5 Molecular Structure: Molecular Structure of 18683-91-5 (Cyclohexanol,4-[[(2-amino-3,5-dibromophenyl)methyl]amino]-, trans-) Formula: C13H18Br2N2O Molecular Weight : 378.11 Synonyms: 2-Amino-3,5-dibromo-N-(trans-4-hydroxycyclohexyl)benzylamine; EINECS: 242-500-3 Density: 1.704 g/cm3 Melting

Name: 2-Oxabicyclo[2.2.2]octan-6-ol,1,3,3-trimethyl- CAS 18679-48-6

- Model No.: TF-10125

CAS No.:18679-48-6 Molecular Structure: Molecular Structure of 18679-48-6 (2-Oxabicyclo[2.2.2]octan-6-ol,1,3,3-trimethyl-) Formula: C10H18 O2 Molecular Weight : 0 Synonyms: p-Menthan-2-ol,1,8-epoxy- (8CI); 1,8-Epoxy-p-menthan-2-ol; 2-Hydroxycineole Appearance:White powder Purity:≥99% Packing:As

Name: b-D-Glucopyranoside,(57275246,3b,12b,20E)-12-hydroxydammara-20(22),24-dien-3-yl 2-O-b-D-glucopyranosyl- CAS 186763-78-0

- Model No.: TF-10123

CAS No.:186763-78-0 Molecular Structure: Molecular Structure of 186763-78-0 (b-D-Glucopyranoside,(57275247,3b,12b,20E)-12-hydroxydammara-20(22),24-dien-3-yl 2-O-b-D-glucopyranosyl-) Formula: C42H70 O12 Molecular Weight : 0 Synonyms: GinsenosideRg5 EINECS: Density: 1.28±0.1 g/cm3 (20 ºC 760 Torr) Melting

Name: Thiazole, 5-(2-chloroethyl)-4-methyl-, ethanedisulfonate (2:1) CAS 1867-58-9

- Model No.: TF-10122

CAS No.:1867-58-9 Molecular Structure: Molecular Structure of 1867-58-9 (Thiazole, 5-(2-chloroethyl)-4-methyl-, ethanedisulfonate (2:1)) Formula: 2C6H8ClNS·C2H6O6S2 Molecular Weight : 513.51 Synonyms: 5-(2-Chloroethyl)-4-methylthiazole ethanedisulfonate (2:1);5-(2-chloroethyl)-4-methyl-1,3-thiazole;

Name: 1-Butanol,2-[[9-(1-methylethyl)-6-[(phenylmethyl)amino]-9H-purin-2-yl]amino]-,(57275241,2R)- CAS 186692-46-6

- Model No.: TF-10121

CAS No.:186692-46-6 Molecular Structure: Molecular Structure of 186692-46-6 (1-Butanol,2-[[9-(1-methylethyl)-6-[(phenylmethyl)amino]-9H-purin-2-yl]amino]-,(57275242,2R)-) Formula: C19H26N6O Molecular Weight : 354.45 Synonyms: 1-Butanol,2-[[9-(1-methylethyl)-6-[(phenylmethyl)amino]-9H-purin-2-yl]amino]-,(

Name: 2-Propenoicacid, 3-(4-methylphenyl)- CAS 1866-39-3

- Model No.: TF-10120

CAS No.:1866-39-3 Molecular Structure: Molecular Structure of 1866-39-3 (2-Propenoicacid, 3-(4-methylphenyl)-) Formula: C10H10O2 Molecular Weight : 162.19 Synonyms: Cinnamicacid, p-methyl-(6CI,7CI,8CI);3-(4-Methylphenyl)-2-propenoic acid;3-(4-Methylphenyl)propenoic acid;3-(4-Tolyl)acrylic acid;3-(p-Tolyl)acrylic

Name: 2-Propenoicacid, 3-(3-chlorophenyl)- CAS 1866-38-2

- Model No.: TF-10119

CAS No.:1866-38-2 Molecular Structure: Molecular Structure of 1866-38-2 (2-Propenoicacid, 3-(3-chlorophenyl)-) Formula: C9H7ClO2 Molecular Weight : 182.61 Synonyms: Cinnamicacid, m-chloro-(6CI,7CI,8CI);3-(3-Chlorophenyl)acrylic acid;m-Chlorocinnamic acid; EINECS: 217-478-3 Density: 1.332 g/cm3 Melting Point: Boiling

Name: 2-Propenoic acid,3-phenyl-, 2-propen-1-yl ester CAS 1866-31-5

- Model No.: TF-10118

CAS No.:1866-31-5 Molecular Structure: Molecular Structure of 1866-31-5 (2-Propenoic acid,3-phenyl-, 2-propen-1-yl ester) Formula: C12H12 O2 Molecular Weight : 188.24 Synonyms: 2-Propenoicacid, 3-phenyl-, 2-propenyl ester (9CI);Cinnamic acid, allyl ester(6CI,7CI,8CI);Allyl cinnamate;NSC 20972; EINECS:

Name: Ethanaminium,N,N,N-trimethyl-2-[(1-oxobutyl)thio]-, iodide (1:1) CAS 1866-16-6

- Model No.: TF-10117

CAS No.:1866-16-6 Molecular Structure: Molecular Structure of 1866-16-6 (Ethanaminium,N,N,N-trimethyl-2-[(1-oxobutyl)thio]-, iodide (1:1)) Formula: C9H20INOS Molecular Weight : 317.2307 Synonyms: N,N,N-Trimethyl-2-[(1-oxobutyl)thio]-ethanaminiuiodide Appearance:White powder Purity:≥99% Packing:As

Name: Phenol,5-bromo-2,3-difluoro- CAS 186590-26-1

- Model No.: TF-10116

CAS No.:186590-26-1 Molecular Structure: Molecular Structure of 186590-26-1 (Phenol,5-bromo-2,3-difluoro-) Formula: C6H3BrF2O Molecular Weight : 208.99 Synonyms: 2,3-Difluoro-5-bromophenol; EINECS: 200-004-4 Density: 1.858 g/cm3 Melting Point: Boiling Point: 212.2 °C at 760 mmHg Flash Point: 82.1

- **Name: Anthracene,2,6-dibromo- CAS 186517-01-1**
  - Model No.: TF-10115

  CAS No.:186517-01-1 Molecular Structure: Molecular Structure of 186517-01-1 (Anthracene,2,6-dibromo-) Formula: C14H8Br2 Molecular Weight : 336.02 Synonyms: 2,6-Dibromoanthracene; EINECS: Density: 1.768 g/cm3 Melting Point: Boiling Point: 438.755 °C at 760 mmHg Flash Point: 256.192 °C Appearance:White

- **Name: Benzoicacid, ammonium salt (1:1) CAS 1863-63-4**
  - Model No.: TF-10114

  CAS No.:1863-63-4 Molecular Structure: Molecular Structure of 1863-63-4 (Benzoicacid, ammonium salt (1:1)) Formula: C7H9NO2 Molecular Weight : 139.15 Synonyms: Ammoniumbenzoate (7CI);Benzoic acid, ammonium salt (8CI,9CI);Vulnoc AB;Vulnoc ABS;Benzoic acid ammonium salt; EINECS: 217-468-9 Density: 1.197g/cm3 Melting

- **Name: Benzo[g]pteridine-2,4(3H,10H)-dione,3,7,8,10-tetramethyl- CAS 18636-32-3**
  - Model No.: TF-10113

  CAS No.:18636-32-3 Molecular Structure: Molecular Structure of 18636-32-3 (Benzo[g]pteridine-2,4(3H,10H)-dione,3,7,8,10-tetramethyl-) Formula: C14H14 N4 O2 Molecular Weight : 0 Synonyms: Isoalloxazine,3,7,8,10-tetramethyl- (6CI,7CI,8CI); 3,6,7,9-Tetramethylisoalloxazine;3,7,8,10-Tetramethylisoalloxazine;

- **Name: 2,6-Octadienoic acid,3,7-dimethyl-, methyl ester,(57275229,2Z)- CAS 1862-61-9**
  - Model No.: TF-10112

  CAS No.:1862-61-9 Molecular Structure: Molecular Structure of 1862-61-9 (2,6-Octadienoic acid,3,7-dimethyl-, methyl ester,(57275230,2Z)-) Formula: C11H18 O2 Molecular Weight : 182.25942 Synonyms: 2,6-Octadienoicacid, 3,7-dimethyl-, methyl ester,(57275231,Z)- (8CI); Methyl nerate; Methyl nerolate;cis-Geranic acid

- **Name: 4-Amino-2-fluoropyridine CAS 18614-51-2**
  - Model No.: TF-10111

  CAS No.:18614-51-2 Molecular Structure: Molecular Structure of 18614-51-2 (4-Amino-2-fluoropyridine) Formula: C5H5FN2 Molecular Weight : 112.10 Synonyms: Pyridine,4-amino-2-fluoro- (8CI);2-Fluoropyridin-4-amine; EINECS: Density: 1.257g/cm3 Melting Point: Boiling Point: 264 °C at 760 mmHg Flash Point: 113.5

- **Name: 1(2H)-Pyrimidineaceticacid, 4-[[(diphenylmethoxy)carbonyl]amino]-2-oxo- CAS 186046-78-6**
  - Model No.: TF-10110

  CAS No.:186046-78-6 Molecular Structure: Molecular Structure of 186046-78-6 (1(2H)-Pyrimidineaceticacid, 4-[[(diphenylmethoxy)carbonyl]amino]-2-oxo-) Formula: C20H17N3O5 Molecular Weight : 379.36608 Synonyms: 1(2H)-Pyrimidineacetic acid, 4-[[(diphenylmethoxy)carbonyl]amino]-2-oxo-; EINECS: Density: 1.33

- **Name: Quinoline,8-methyl-2-(trifluoromethyl)- CAS 1860-46-4**
  - Model No.: TF-10109

  CAS No.:1860-46-4 Molecular Structure: Molecular Structure of 1860-46-4 (Quinoline,8-methyl-2-(trifluoromethyl)-) Formula: C11H8 F3 N Molecular Weight : 211.18 Synonyms: 8-METHYL-2-TRIFLUOROMETHYLQUINOLINE EINECS: Density: 1.268g/cm3 Melting Point: Boiling Point: 248.686°C at 760 mmHg Flash Point:

- **Name: 4H-3,1-Benzoxazin-4-one,2,2'-(1,4-phenylene)bis- CAS 18600-59-4**
  - Model No.: TF-10108

  CAS No.:18600-59-4 Molecular Structure: Molecular Structure of 18600-59-4 (4H-3,1-Benzoxazin-4-one,2,2'-(1,4-phenylene)bis-) Formula: C22H12N2O4 Molecular Weight : 368.34 Synonyms: 4H-3,1-Benzoxazin-4-one,2,2'-p-phenylenebis-

- **Name: Methyl 3-amino-4-methylbenzoate CAS 18595-18-1**
  - Model No.: TF-10107

CAS No.:18595-18-1 Molecular Structure: Molecular Structure of 18595-18-1 (Methyl 3-amino-4-methylbenzoate) Formula: C9H11NO2 Molecular Weight : 165.19 Synonyms: p-Toluicacid, 3-amino-, methyl ester (6CI,8CI);2-Methyl-5-methoxycarbonylaniline;3-Amino-4-methylbenzoic acid methyl ester;Benzoic acid,3-amino-4-methyl-,

- **Name: Benzoic acid,4-amino-3-methyl-, methyl ester CAS 18595-14-7**
  - Model No.: TF-10106

CAS No.:18595-14-7 Molecular Structure: Molecular Structure of 18595-14-7 (Benzoic acid,4-amino-3-methyl-, methyl ester) Formula: C9H11NO2 Molecular Weight : 165.19 Synonyms: m-Toluicacid, 4-amino-, methyl ester (8CI);(4-(Methoxycarbonyl)-2-methylphenyl)amine;4-Amino-3-methylbenzoic acid methyl ester;Methyl

- **Name: 2,4(1H,3H)-Pyrimidinedione,6-(chloromethyl)- CAS 18592-13-7**
  - Model No.: TF-10105

CAS No.:18592-13-7 Molecular Structure: Molecular Structure of 18592-13-7 (2,4(1H,3H)-Pyrimidinedione,6-(chloromethyl)-) Formula: C5H5 Cl N2 O2 Molecular Weight : 160.56 Synonyms: Uracil,6-(chloromethyl)- (8CI); 6-(Chloromethyl)pyrimidine-2,4(1H,3H)-dione;6-(Chloromethyl)uracil EINECS: 242-431-9 Density:

- **Name: Benzoic acid,3-amino-2-methyl-, methyl ester CAS 18583-89-6**
  - Model No.: TF-10104

CAS No.:18583-89-6 Molecular Structure: Molecular Structure of 18583-89-6 (Benzoic acid,3-amino-2-methyl-, methyl ester) Formula: C9H11 N O2 Molecular Weight : 165.19 Synonyms: o-Toluicacid, 3-amino-, methyl ester (6CI,8CI); 2-Methyl-3-(methoxycarbonyl)aniline;3-Amino-2-methylbenzoic acid methyl ester; Methyl

- **Name: Acetamide,N,N-dimethyl-2-(methylamino)- CAS 1857-20-1**
  - Model No.: TF-10103

CAS No.:1857-20-1 Molecular Structure: Molecular Structure of 1857-20-1 (Acetamide,N,N-dimethyl-2-(methylamino)-) Formula: C5H12N2O Molecular Weight : 116.1616 Synonyms: N,N,N'-Trimethylglycinamide;N,N-Dimethyl-2-(methylamino)acetamide;N-Methylglycine N,N-dimethylamide;Sarcosine

- **Name: Spiro[1H-indene-1,4'-piperidine]-1'-carboxylic acid, 3-amino-2,3-dihydro-, 1,1-dimethylethyl ester CAS 185527-11-1**
  - Model No.: TF-10102

CAS No.:185527-11-1 Molecular Structure: Molecular Structure of 185527-11-1 (Spiro[1H-indene-1,4'-piperidine]-1'-carboxylic acid, 3-amino-2,3-dihydro-, 1,1-dimethylethyl ester) Formula: C18H26N2O2 Molecular Weight : 302.4112 Synonyms: tert-Butyl 3-amino-2,3-dihydrospiro[indene-1,4'-piperidine]-1'-carboxylate; EINECS:

- **Name: 1,2-Propanediol,1-phenyl- CAS 1855-09-0**
  - Model No.: TF-10101

CAS No.:1855-09-0 Molecular Structure: Molecular Structure of 1855-09-0 (1,2-Propanediol,1-phenyl-) Formula: C9H12 O2 Molecular Weight : 152.19038 Synonyms: (RS,RS)-2-Methyl-1-phenyl-1,2-ethanediol;1,2-Dihydroxy-1-phenylpropane; 1-Phenyl-1,2-dihydroxypropane;1-Phenyl-1,2-propanediol EINECS: Density: 1.128g/cm3 Melting

- **Name: 1-Deoxy-D-glucitol CAS 18545-96-5**
  - Model No.: TF-10100

CAS No.:18545-96-5 Molecular Structure: Molecular Structure of 18545-96-5 (1-Deoxy-D-glucitol) Formula: Molecular Weight : 0 Synonyms: 1-Deoxy-D-glucitol;1-Deoxyglucitol Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Benzaldehyde, 2-hydroxy-5-(hydroxymethyl)-3-methoxy- CAS 185427-42-3**
  - Model No.: TF-10098

CAS No.:185427-42-3 Molecular Structure: Molecular Structure of 185427-42-3 (Benzaldehyde, 2-hydroxy-5-(hydroxymethyl)-3-methoxy-) Formula: C9H10O4 Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Chromium, ion (Cr6+) CAS 18540-29-9**
  - Model No.: TF-10097

  CAS No.:18540-29-9 Molecular Structure: Molecular Structure of 18540-29-9 (Chromium, ion (Cr6+)) Formula: Cr Molecular Weight : 52.00 Synonyms: Chromium(Cr6+); Chromium ion(6+); Chromium(6+); Chromium(6+) ion; Chromium(VI) ion;Cr6+ EINECS: Density: g/cm3 Melting Point: Boiling Point: °Cat760mmHg Flash Point:

- **Name: Silane,dodecyltriethoxy- CAS 18536-91-9**
  - Model No.: TF-10096

  CAS No.:18536-91-9 Molecular Structure: Molecular Structure of 18536-91-9 (Silane,dodecyltriethoxy-) Formula: C18H40O3Si Molecular Weight : 332.59 Synonyms: 1-(Triethoxysilyl)dodecane;LS 6570;NSC 139837;Triethoxydodecylsilane;n-Dodecyltriethoxysilane; EINECS: 242-409-9 Density: 0.875 g/mL at 20 °C(lit.) Melting

- **Name: (S)-(-)-1,1'-Bi-2-naphthol CAS 18531-99-2**
  - Model No.: TF-10095

  CAS No.:18531-99-2 Molecular Structure: Molecular Structure of 18531-99-2 ((S)-(-)-1,1'-Bi-2-naphthol) Formula: C20H14O2 Molecular Weight : 286.33 Synonyms: [1,1'-Binaphthalene]-2,2'-diol,(

- **Name: b-D-Glucopyranosiduronic acid,(57275208,3a,5b,20S)-20-hydroxypregnan-3-yl CAS 1852-49-9**
  - Model No.: TF-10094

  CAS No.:1852-49-9 Molecular Structure: Molecular Structure of 1852-49-9 (b-D-Glucopyranosiduronic acid,(57275209,3a,5b,20S)-20-hydroxypregnan-3-yl) Formula: C27H44 O8 Molecular Weight : 496.63 Synonyms: Glucopyranosiduronicacid, 20a-hydroxy-5b-pregnan-3a-yl, b-D- (6CI,7CI,8CI); 5b-Pregnane-3a,20a-diol glucuronide;

- **Name: Undecanedioic acid CAS 1852-04-6**
  - Model No.: TF-10092

  CAS No.:1852-04-6 Molecular Structure: Molecular Structure of 1852-04-6 (Undecanedioic acid) Formula: C11H20O4 Molecular Weight : 216.28 Synonyms: 1,9-Nonanedicarboxylicacid;Hendecanedioic acid;NSC 400241; EINECS: 217-440-6 Density: 1.084 g/cm3 Melting Point: Boiling Point: 400.1 °C at 760 mmHg Flash Point: 209.9

- **Name: Copper(2+),bis(acetonitrile)bis[m-[[(2,3-h)-2-propenyl]thiourea-kS:kS]]di- (9CI) CAS 185147-29-9**
  - Model No.: TF-10091

  CAS No.:185147-29-9 Molecular Structure: Molecular Structure of 185147-29-9 (Copper(2+),bis(acetonitrile)bis[m-[[(2,3-h)-2-propenyl]thiourea-kS:kS]]di- (9CI)) Formula: C12H22 Cu2 N6 S2 Molecular Weight : 116.18 Synonyms: LABOTEST-BB

- **Name: L-Phenylalanine,N-[(1,1-dimethylethoxy)carbonyl]-2-nitro- CAS 185146-84-3**
  - Model No.: TF-10090

  CAS No.:185146-84-3 Molecular Structure: Molecular Structure of 185146-84-3 (L-Phenylalanine,N-[(1,1-dimethylethoxy)carbonyl]-2-nitro-) Formula: C14H18N2O6 Molecular Weight :

- **Name: 4,4'-Dibromo-2,2'-bipyridine CAS 18511-71-2**
  - Model No.: TF-10089

  CAS No.:18511-71-2 Molecular Structure: Molecular Structure of 18511-71-2 (4,4'-Dibromo-2,2'-bipyridine) Formula: C10H6Br2N2 Molecular Weight : 313.98 Synonyms: 2,2'-Bipyridine,4,4'-dibromo-;4,4'-Dibromo-2,2'-dipyridine; EINECS: Density: 1.809 g/cm3 Melting Point: Boiling Point: 362.916 °C at 760 mmHg Flash Point:

- **Name: 9H-Carbazole, 9-(3-bromophenyl)- CAS 185112-61-2**
  - Model No.: TF-10088

  CAS No.:185112-61-2 Molecular Structure: Molecular Structure of 185112-61-2 (9H-Carbazole, 9-(3-bromophenyl)-) Formula: C18H12BrN Molecular Weight : 322.20 Synonyms: 9-(3-Bromophenyl)-9H-carbazole

EINECS: Density: 1.4±0.1 g/cm3 Melting Point: Boiling Point: 462.9±37.0 °C at 760 mmHg Flash Point: 233.7±26.5

- **Name: Acotiamide [INN] CAS 185106-16-5**
  - Model No.: TF-10087

  CAS No.:185106-16-5 Molecular Structure: Molecular Structure of 185106-16-5 (Acotiamide [INN]) Formula: C21H30N4O5S Molecular Weight : 450.5517 Synonyms: EINECS: Density: 1.246g/cm3 Melting Point: Boiling Point: °Cat760mmHg Flash Point: °C Appearance:White powder Purity:≥99% Packing:As

- **Name: 2,5-Pyrrolidinedione, 1-[[(7-hydroxy-2-oxo-2H-1-benzopyran-4-yl)acetyl]oxy]- CAS 185102-64-1**
  - Model No.: TF-10086

  CAS No.:185102-64-1 Molecular Structure: Molecular Structure of 185102-64-1 (2,5-Pyrrolidinedione, 1-[[(7-hydroxy-2-oxo-2H-1-benzopyran-4-yl)acetyl]oxy]-) Formula: C15H11NO7 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: 3-Quinolinecarboxylicacid, 6-(decyloxy)-7-ethoxy-4-hydroxy-, ethyl ester CAS 18507-89-6**
  - Model No.: TF-10085

  CAS No.:18507-89-6 Molecular Structure: Molecular Structure of 18507-89-6 (3-Quinolinecarboxylicacid, 6-(decyloxy)-7-ethoxy-4-hydroxy-, ethyl ester) Formula: C24H35NO5 Molecular Weight : 417.53 Synonyms: Ethyl 4-hydroxy-6-(decyloxy)-7-ethoxyquinoline-3-carboxylate;Ethyl

- **Name: dodecyl-[6-(dodecyl-dimethyl-ammonio)hexyl]-dimethyl-azanium CAS 18507-15-8**
  - Model No.: TF-10084

  CAS No.:18507-15-8 Molecular Structure: Molecular Structure of 18507-15-8 (dodecyl-[6-(dodecyl-dimethyl-ammonio)hexyl]-dimethyl-azanium) Formula: C34H74N2+2 Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: 1H-Imidazole,1-(2-bromoethyl)-2-methyl-4-nitro- CAS 18504-27-3**
  - Model No.: TF-10083

  CAS No.:18504-27-3 Molecular Structure: Molecular Structure of 18504-27-3 (1H-Imidazole,1-(2-bromoethyl)-2-methyl-4-nitro-) Formula: C6H8BrN3O2 Molecular Weight : 234.05 Synonyms: Imidazole,1-(2-bromoethyl)-2-methyl-4-nitro-

- **Name: Pyridine,3-bromo-2-chloro-6-methyl- CAS 185017-72-5**
  - Model No.: TF-10082

  CAS No.:185017-72-5 Molecular Structure: Molecular Structure of 185017-72-5 (Pyridine,3-bromo-2-chloro-6-methyl-) Formula: C6H5BrClN Molecular Weight : 206.47 Synonyms: 3-Bromo-2-chloro-6-picoline; EINECS: Density: 1.624 g/cm3 Melting Point: Boiling Point: 234.2 °C at 760 mmHg Flash Point: 95.4 °C Solubility:

- **Name: Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2',4',5',7'-tetrabromo-4,5,6,7-tetrachloro-3',6'-dihydroxy-, sodium salt (1:2) CAS 18472-87-2**
  - Model No.: TF-10081

  CAS No.:18472-87-2 Molecular Structure: Molecular Structure of 18472-87-2 (Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2',4',5',7'-tetrabromo-4,5,6,7-tetrachloro-3',6'-dihydroxy-, sodium salt (1:2)) Formula: C20H2Br4Cl4Na2O5 Molecular Weight :

- **Name: 7-nitroquinolin-8-ol CAS 18472-01-0**
  - Model No.: TF-10080

  CAS No.:18472-01-0 Molecular Structure: Molecular Structure of 18472-01-0 (7-nitroquinolin-8-ol) Formula: C9H6N2O3 Molecular Weight : 190.1555 Synonyms: EINECS: Density: 1.496g/cm3 Melting Point: Boiling Point: 352.4°Cat760mmHg Flash Point: 166.9°C Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY

- **Name: 1,10-Decanediaminium, N,N'-didodecyl-N,N,N',N'-tetramethyl-, dibromide CAS 18464-24-9**
  - Model No.: TF-10079

  CAS No.:18464-24-9 Molecular Structure: Molecular Structure of 18464-24-9 (1,10-Decanediaminium, N,N'-didodecyl-N,N,N',N'-tetramethyl-, dibromide) Formula: C38H82N2.2Br Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: (-)-Perillyl alcohol CAS 18457-55-1**
  - Model No.: TF-10078

  CAS No.:18457-55-1 Molecular Structure: Molecular Structure of 18457-55-1 ((-)-Perillyl alcohol) Formula: C10H16O Molecular Weight : 152.23 Synonyms: 1-Cyclohexene-1-methanol,4-(1-methylethenyl)-,(57275190,S)-;p-Mentha-1,8-dien-7-ol,(57275191,S)-(-)- (8CI);(-)-(S)-Perillyl alcohol;(-)-Perillic alcohol; EINECS:

- **Name: 6-Quinazolinol,4-[(3-chloro-4-fluorophenyl)amino]-7-methoxy-, 6-acetate, hydrochloride (1:1) CAS 184475-70-5**
  - Model No.: TF-10077

  CAS No.:184475-70-5 Molecular Structure: Molecular Structure of 184475-70-5 (6-Quinazolinol,4-[(3-chloro-4-fluorophenyl)amino]-7-methoxy-, 6-acetate, hydrochloride (1:1)) Formula: C17H13 Cl F N3 O3 . Cl H Molecular Weight : 398.22 Synonyms: 6-Quinazolinol,4-[(3-chloro-4-fluorophenyl)amino]-7-methoxy-, acetate

- **Name: 7-Bromochroman-4-one CAS 18442-22-3**
  - Model No.: TF-10076

  CAS No.:18442-22-3 Molecular Structure: Molecular Structure of 18442-22-3 (7-Bromochroman-4-one) Formula: C9H7BrO2 Molecular Weight : 227.05468 Synonyms: 7-Bromo-4-chromanone; EINECS: Density: 1.622 g/cm3 Melting Point: Boiling Point: 336.585 °C at 760 mmHg Flash Point: 157.361 °C Appearance:White

- **Name: 4-Pyridinamine,2-methyl- CAS 18437-58-6**
  - Model No.: TF-10075

  CAS No.:18437-58-6 Molecular Structure: Molecular Structure of 18437-58-6 (4-Pyridinamine,2-methyl-) Formula: C6H8N2 Molecular Weight : 108.14 Synonyms: 2-Picoline,4-amino- (7CI,8CI);2-Methyl-4-aminopyridine;2-Methyl-4-pyridinamine;4-Amino-2-methylpyridine;4-Amino-a-picoline; EINECS: -0 Density: 1.068 g/cm3 Melting

- **Name: Quinoline,4-chloro-6-methyl- CAS 18436-71-0**
  - Model No.: TF-10074

  CAS No.:18436-71-0 Molecular Structure: Molecular Structure of 18436-71-0 (Quinoline,4-chloro-6-methyl-) Formula: C10H8ClN Molecular Weight : 177.63 Synonyms: 4-Chloro-6-methylquinoline; EINECS: -0 Density: 1.225g/cm3 Melting Point: Boiling Point: 275.6 °C at 760 mmHg Flash Point: 146.9 °C Purity:≥99% Packing:As

- **Name: Hexanal,4-(dimethylamino)-5-hydroxy-,(57275183,4S,5R)- CAS 18423-27-3**
  - Model No.: TF-10073

  CAS No.:18423-27-3 Molecular Structure: Molecular Structure of 18423-27-3 (Hexanal,4-(dimethylamino)-5-hydroxy-,(57275184,4S,5R)-) Formula: C8H17 N O2 Molecular Weight : 0 Synonyms: Hexanal,4-(dimethylamino)-5-hydroxy-, [R-(R*,S*)]-;4-Dimethylamino-2,3,4,6-tetradeoxy-D-erythro-hexose; Forosamine;

- **Name: 1,2:4,5-Di-O-isopropylidene-beta-D-erythro-2,3-hexodiulo-2,6-pyranose CAS 18422-53-2**
  - Model No.: TF-10072

  CAS No.:18422-53-2 Molecular Structure: Molecular Structure of 18422-53-2 (1,2:4,5-Di-O-isopropylidene-beta-D-erythro-2,3-hexodiulo-2,6-pyranose) Formula: C12H18O6 Molecular Weight : 258.27 Synonyms: D-erythro-2,3-Hexodiulo-2,6-pyranose,1,2:4,5-di-O-isopropylidene-, b-

-

Name: Adenosine 5'-monophosphate monohydrate CAS 18422-05-4

- Model No.: TF-10071

CAS No.:18422-05-4 Molecular Structure: Molecular Structure of 18422-05-4 (Adenosine 5'-monophosphate monohydrate) Formula: C10H16N5O8P Molecular Weight : 365.24 Synonyms: A-5'-P; EINECS: 200-500-0 Density: Melting Point: Boiling Point: 798.5 °C at 760 mmHg Flash Point: 436.7 °C Solubility: Appearance: White

Name: 3H-1,2,4-Triazol-3-one,2-[(1S,2S)-1-ethyl-2-(phenylmethoxy)propyl]-2,4-dihydro-4-[4-[4-(4-hydroxyphenyl)-1-piperazinyl]phenyl]- CAS 184177-83-1

- Model No.: TF-10070

CAS No.:184177-83-1 Molecular Structure: Molecular Structure of 184177-83-1 (3H-1,2,4-Triazol-3-one,2-[(1S,2S)-1-ethyl-2-(phenylmethoxy)propyl]-2,4-dihydro-4-[4-[4-(4-hydroxyphenyl)-1-piperazinyl]phenyl]-) Formula: C30H35N5O3 Molecular Weight :

Name: Ferrocene,1-[(1R)-1-[bis(3,5-dimethylphenyl)phosphino]ethyl]-2-(diphenylphosphino)-,(57275177,2R)- CAS 184095-69-0

- Model No.: TF-10069

CAS No.:184095-69-0 Molecular Structure: Molecular Structure of 184095-69-0 (Ferrocene,1-[(1R)-1-[bis(3,5-dimethylphenyl)phosphino]ethyl]-2-(diphenylphosphino)-,(57275178,2R)-) Formula: C40H40FeP2 Molecular Weight :

Name: 1,2-Ethylenebis(trimethoxysilane) CAS 18406-41-2

- Model No.: TF-10068

CAS No.:18406-41-2 Molecular Structure: Molecular Structure of 18406-41-2 (1,2-Ethylenebis(trimethoxysilane)) Formula: C8H22O6Si2 Molecular Weight : 270.48 Synonyms: Ethylenebis[trimethoxysilane];XC 95A7405;1,4-Disilabutane,1,1,1,4,4,4-hexamethoxy-

Name: CIPROXIFAN CAS 184025-19-2

- Model No.: TF-10067

CAS No.:184025-19-2 Molecular Structure: Molecular Structure of 184025-19-2 (CIPROXIFAN) Formula: Molecular Weight : 0 Synonyms: CIPROXIFAN;FUB 359 maleate salt, Cyclopropyl (4-[3-(1H-imidazol-4-yl)propyloxy]phenyl) ketone maleate salt EINECS: Density: Melting Point: Boiling Point: 743.6°C at 760 mmHg Flash Point:

Name: CELECOXIB CAS 184007-95-2

- Model No.: TF-10066

CAS No.:184007-95-2 Molecular Structure: Molecular Structure of 184007-95-2 (CELECOXIB) Formula: Molecular Weight : 0 Synonyms: Ccris 8679;Celecoxib [old rn] EINECS: Density: 1.43g/cm3 Melting Point: Boiling Point: 529°C at 760 mmHg Flash Point: 273.7°C Purity:≥99% Packing:As

Name: 9H-Purin-6-amine,2-chloro- CAS 1839-18-5

- Model No.: TF-10065

CAS No.:1839-18-5 Molecular Structure: Molecular Structure of 1839-18-5 (9H-Purin-6-amine,2-chloro-) Formula: C5H4ClN5 Molecular Weight : 169.57 Synonyms: 1H-Purin-6-amine,2-chloro- (9CI);Adenine, 2-chloro- (6CI,7CI,8CI);2-Chloro-6-aminopurine;6-Amino-2-chloropurine;NSC 7362;SQ

Name: Silane,[2-(chloromethyl)-2-propen-1-yl]trimethyl- CAS 18388-03-9

- Model No.: TF-10064

CAS No.:18388-03-9 Molecular Structure: Molecular Structure of 18388-03-9 (Silane,[2-(chloromethyl)-2-propen-1-yl]trimethyl-) Formula: C7H15ClSi Molecular Weight : 162.73 Synonyms: Silane,[2-(chloromethyl)allyl]trimethyl-

Name: Pentanoic acid,5-chloro-2,2,3,3,4,4-hexafluoro-5-oxo-, ethyl ester CAS 18381-53-8

- Model No.: TF-10063

CAS No.:18381-53-8 Molecular Structure: Molecular Structure of 18381-53-8 (Pentanoic acid,5-chloro-2,2,3,3,4,4-hexafluoro-5-oxo-, ethyl ester) Formula: C7H5 Cl F6 O3 Molecular Weight : 270.55 Synonyms: Butyricacid, 4-(chloroformyl)-2,2,3,3,4,4-hexafluoro-, ethyl ester (8CI);4-Carbethoxyhexafluorobutyryl chloride;

- **Name: 2,1,3-Benzoxadiazol-4-amine,7-nitro-N-(phenylmethyl)- CAS 18378-20-6**
  - Model No.: TF-10062

CAS No.:18378-20-6 Molecular Structure: Molecular Structure of 18378-20-6 (2,1,3-Benzoxadiazol-4-amine,7-nitro-N-(phenylmethyl)-) Formula: C13H10N4O3 Molecular Weight : 270.25 Synonyms: 4-Benzofurazanamine,7-nitro-N-(phenylmethyl)-;Benzofurazan, 4-(benzylamino)-7-nitro-

- **Name: Pyridine,2-chloro-3-methyl- CAS 18368-76-8**
  - Model No.: TF-10061

CAS No.:18368-76-8 Molecular Structure: Molecular Structure of 18368-76-8 (Pyridine,2-chloro-3-methyl-) Formula: C6H6ClN Molecular Weight : 127.57 Synonyms: 3-Picoline,2-chloro- (6CI,8CI);2-Chloro-3-methylpyridine; EINECS: 242-242-1 Density: 1.15 g/cm3 Melting Point: Boiling Point: 192.5 °C at 760 mmHg Flash Point:

- **Name: 1-Boc-4-aminopiperidine-4-carboxylic acid CAS 183673-71-4**
  - Model No.: TF-10060

CAS No.:183673-71-4 Molecular Structure: Molecular Structure of 183673-71-4 (1-Boc-4-aminopiperidine-4-carboxylic acid) Formula: C11H20N2O4 Molecular Weight : 244.29 Synonyms: 1-(tert-Butyloxycarbonyl)-4-aminopiperidine-4-carboxylicacid;4-Amino-1-(tert-butoxycarbonyl)-4-piperidinecarboxylic

- **Name: Ethanamine,2-(2-methoxyphenoxy)- CAS 1836-62-0**
  - Model No.: TF-10059

CAS No.:1836-62-0 Molecular Structure: Molecular Structure of 1836-62-0 (Ethanamine,2-(2-methoxyphenoxy)-) Formula: C9H13NO2 Molecular Weight : 167.21 Synonyms: Ethylamine,2-(o-methoxyphenoxy)- (7CI,8CI);2-(o-Methoxyphenoxy)ethylamine;Guaiacoxyethylamine; EINECS: Density: 1.06 g/cm3 Melting Point: Boiling Point: 261.1

- **Name: Benzaldehyde,2-chloro-6-hydroxy- CAS 18362-30-6**
  - Model No.: TF-10058

CAS No.:18362-30-6 Molecular Structure: Molecular Structure of 18362-30-6 (Benzaldehyde,2-chloro-6-hydroxy-) Formula: C7H5ClO2 Molecular Weight : 156.57 Synonyms: Salicylaldehyde,6-chloro- (6CI,7CI,8CI);2-Hydroxy-6-chlorobenzaldehyde;6-Chloro-2-hydroxybenzaldehyde;6-Chlorosalicylaldehyde; EINECS: Density: 1.404

- **Name: 1,2-Benzenedicarbonitrile,3,4,5,6-tetrafluoro- CAS 1835-65-0**
  - Model No.: TF-10057

CAS No.:1835-65-0 Molecular Structure: Molecular Structure of 1835-65-0 (1,2-Benzenedicarbonitrile,3,4,5,6-tetrafluoro-) Formula: C8F4N2 Molecular Weight : 200.09 Synonyms: Phthalonitrile,tetrafluoro-

- **Name: Quinoline, 3-bromo-6-chloro-8-nitro- CAS 183543-61-5**
  - Model No.: TF-10056

CAS No.:183543-61-5 Molecular Structure: Molecular Structure of 183543-61-5 (Quinoline, 3-bromo-6-chloro-8-nitro-) Formula: C9H4BrClN2O2 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Acetic acid, iron(3+)salt (3:1) CAS 1834-30-6**
  - Model No.: TF-10055

CAS No.:1834-30-6 Molecular Structure: Molecular Structure of 1834-30-6 (Acetic acid, iron(3+)salt (3:1)) Formula: C2H4O2.1/3Fe Molecular Weight : 77.66 Synonyms: Aceticacid, iron(3+) salt (8CI,9CI);Ferric acetate;Iron triacetate;Iron(3+) triacetate;Iron acetate;AC1L4VO7;Acetic acid, iron(3+)

-

- **Name: 2,5-Pyrrolidinedione,1-[[(methylamino)carbonyl]oxy]- CAS 18342-66-0**
  - Model No.: TF-10054

  CAS No.:18342-66-0 Molecular Structure: Molecular Structure of 18342-66-0 (2,5-Pyrrolidinedione,1-[[(methylamino)carbonyl]oxy]-) Formula: C6H8N2O4 Molecular Weight : 172.14 Synonyms: Succinimide,N-[(methylcarbamoyl)oxy]- (8CI);Carbamic acid, methyl-, succinimido deriv.;N-Methylcarbamoyl N-hydroxysuccinimide; EINECS:

- **Name: 6-Oxabicyclo[3.1.0]hex-2-ene,(57275159,1R)- CAS 183388-69-4**
  - Model No.: TF-10053

  CAS No.:183388-69-4 Molecular Structure: Molecular Structure of 183388-69-4 (6-Oxabicyclo[3.1.0]hex-2-ene,(57275160,1R)-) Formula: C5H6O Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: (2S,3S,5S)-5-tert-Butyloxycarbonylamino-2-amino-3-hydroxy-1,6-diphenylhexane succinate CAS 183388-64-9**
  - Model No.: TF-10052

  CAS No.:183388-64-9 Molecular Structure: Molecular Structure of 183388-64-9 ((2S,3S,5S)-5-tert-Butyloxycarbonylamino-2-amino-3-hydroxy-1,6-diphenylhexane succinate) Formula: 2(C23H32N2O3).C4H6O4 Molecular Weight : 887.11 Synonyms: (2S,3S,5S)(BDH Succinate salt);(2S,3S,5S)-2-Amino-3-hydroxy-5-(tert-butyloxy

- **Name: Erlotinib CAS 183321-74-6**
  - Model No.: TF-10051

  CAS No.:183321-74-6 Molecular Structure: Molecular Structure of 183321-74-6 (Erlotinib) Formula: C22H23N3O4 Molecular Weight : 393.44 Synonyms: Erlotinib base;N-(3-ethynylphenyl)-6,7-bis(2-methoxyethoxy)quinazolin-4-amine;4-Quinazolinamine, N-(3-ethynylphenyl)-6,7-bis(2-methoxyethoxy)-,;Taizhou hikong chemical sell

- **Name: 2H-Isoindole-2-ethanesulfonamide, N-[4-[(3-ethynylphenyl)amino]-6-quinazolinyl]-1,3-dihydro-1,3-dioxo- CAS 183321-69-9**
  - Model No.: TF-10050

  CAS No.:183321-69-9 Molecular Structure: Molecular Structure of 183321-69-9 (2H-Isoindole-2-ethanesulfonamide, N-[4-[(3-ethynylphenyl)amino]-6-quinazolinyl]-1,3-dihydro-1,3-dioxo-) Formula: C26H19N5O4S Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Erlotinib hydrochloride CAS 183319-69-9**
  - Model No.: TF-10049

  CAS No.:183319-69-9 Molecular Structure: Molecular Structure of 183319-69-9 (Erlotinib hydrochloride) Formula: C22H24ClN3O4 Molecular Weight : 429.8967 Synonyms: 4-Quinazolinamine,N-(3-ethynylphenyl)-6,7-bis(2-methoxyethoxy)-, monohydrochloride (9CI);6,7-Bis(2-methoxyethoxy)-4-(3-ethynylanilino)quinazoline

- **Name: Cabazitaxel CAS 183133-96-2**
  - Model No.: TF-10048

  CAS No.:183133-96-2 Molecular Structure: Molecular Structure of 183133-96-2 (Cabazitaxel) Formula: C45H57NO14 Molecular Weight : 835.95 Synonyms: Cabazitaxelum;Jevtana;RPR 116258A;TXD 258;Taxoid

- **Name: Bicyclo[3.1.1]hept-3-en-2-one,4,6,6-trimethyl-,(57275148,1R,5R)- CAS 18309-32-5**
  - Model No.: TF-10047

  CAS No.:18309-32-5 Molecular Structure: Molecular Structure of 18309-32-5 (Bicyclo[3.1.1]hept-3-en-2-one,4,6,6-trimethyl-,(57275149,1R,5R)-) Formula: C10H14 O Molecular Weight : 150.24 Synonyms: 2-Pinen-4-one,(57275150,1R,5R)-(+)- (8CI); Bicyclo[3.1.1]hept-3-en-2-one, 4,6,6-trimethyl-,(57275151,1R)-;(+)-Verbenone;

- **Name: 2-Propenoic acid,2-methyl-, 1,1'-(2-hydroxy-1,3-propanediyl) ester CAS 1830-78-0**
  - Model No.: TF-10046

  CAS No.:1830-78-0 Molecular Structure: Molecular Structure of 1830-78-0 (2-Propenoic acid,2-methyl-, 1,1'-(2-hydroxy-1,3-propanediyl) ester) Formula: C11H16 O5 Molecular Weight : 228.24 Synonyms: 2-Propenoicacid, 2-methyl-, 2-hydroxy-1,3-propanediyl ester (9CI); Methacrylic acid,2-hydroxytrimethylene ester (7CI);

- **Name: Carbamic acid, N-[(1S,2R)-3-[[(4-aminophenyl)sulfonyl](2-methylpropyl)amino]-2-hydroxy-1-(phenylmethyl)propyl]-,1,1-dimethylethyl ester CAS 183004-94-6**
  - Model No.: TF-10045

  CAS No.:183004-94-6 Molecular Structure: Molecular Structure of 183004-94-6 (Carbamic acid, N-[(1S,2R)-3-[[(4-aminophenyl)sulfonyl](2-methylpropyl)amino]-2-hydroxy-1-(phenylmethyl)propyl]-,1,1-dimethylethyl ester) Formula: C25H37N3O5S Molecular Weight : 491.64 Synonyms: Carbamicacid,

- **Name: 2-Propenoic acid,docosyl ester CAS 18299-85-9**
  - Model No.: TF-10044

  CAS No.:18299-85-9 Molecular Structure: Molecular Structure of 18299-85-9 (2-Propenoic acid,docosyl ester) Formula: C25H48 O2 Molecular Weight : 380.65 Synonyms: Acrylicacid, docosyl ester (8CI); 1-Docosanol, acrylate (8CI); A-BH; A-BH (acrylate);Behenyl acrylate; Blemmer VA; Docosyl acrylate; Photomer 4822 EINECS:

- **Name: 1,3-Bis(trimethylsilyl)urea CAS 18297-63-7**
  - Model No.: TF-10043

  CAS No.:18297-63-7 Molecular Structure: Molecular Structure of 18297-63-7 (1,3-Bis(trimethylsilyl)urea) Formula: C7H20N2OSi2 Molecular Weight : 204.42 Synonyms: Urea,1,3-bis(trimethylsilyl)-(7CI,8CI);Bis(trimethylsilyl)urea;N,N'-Bis(trimethylsilyl)urea;N1,N2-Bis(trimethylsilyl)urea;TSL

- **Name: 1H-2-Benzopyran, 6-bromo-3,4-dihydro- CAS 182949-90-2**
  - Model No.: TF-10042

  CAS No.:182949-90-2 Molecular Structure: Molecular Structure of 182949-90-2 (1H-2-Benzopyran, 6-bromo-3,4-dihydro-) Formula: C9H9BrO Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **1-Acetoxy-1,2-benziodoxol-3-(1H)-one CAS 1829-26-1**
  - Model No.: TF-10041

  Mol Download Chemical properties CAS:1829-26-1 MF:C9H7IO4 MW:306.05395 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Silane,ethenyldiethylmethyl- CAS 18292-29-0**
  - Model No.: TF-10040

  CAS No.:18292-29-0 Molecular Structure: Molecular Structure of 18292-29-0 (Silane,ethenyldiethylmethyl-) Formula: C7H16Si Molecular Weight : 128.29 Synonyms: Silane,diethylmethylvinyl-(6CI,7CI,8CI);Diethylmethylvinylsilane;Methyldiethylvinylsilane;Vinyl(diethyl)methylsilane; EINECS: Density: 0.733 g/cm3 Melting

- **(R)-Methyl 2,3-dihydroxypropanoate CAS 18289-89-9**
  - Model No.: TF-10039

  Mol Download Chemical properties CAS:18289-89-9 MF:C4H8O4 MW:120.10392 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Bismuthine CAS 18288-22-7**
  - Model No.: TF-10038

  CAS No.:18288-22-7 Molecular Structure: Molecular Structure of 18288-22-7 (Bismuthine) Formula: BiH3 Molecular Weight : 0 Synonyms: Bismuthhydride (BiH3); Bismuth trihydride; Bismuthine (BiH3) EINECS: Density: g/cm3 Melting Point: Boiling Point: °Cat760mmHg Flash Point: °C Appearance:White

- **Name: Linoleamide, N-benzyl- CAS 18286-71-0**
  - Model No.: TF-10037

  CAS No.:18286-71-0 Molecular Structure: Molecular Structure of 18286-71-0 (Linoleamide, N-benzyl-) Formula: Molecular Weight : 0 Synonyms: Linoleamide,

- **Name: 4-Oxo-4-(((3R,5aS,6R,8aS,9R,10S,12R,12aR)-3,6,9-trimethyldecahydro-3,12-epoxypyrano(4,3-j)-1,2-benzodioxepin-10-yl hydrogen butanedioate CAS 182824-33-5**
  - Model No.: TF-10036

  CAS No.:182824-33-5 Molecular Structure: Molecular Structure of 182824-33-5 (4-Oxo-4-(((3R,5aS,6R,8aS,9R,10S,12R,12aR)-3,6,9-trimethyldecahydro-3,12-epoxypyrano(4,3-j)-1,2-benzodioxepin-10-yl hydrogen butanedioate) Formula: C19H28O8 Molecular Weight : 384.4208 Synonyms: EINECS: Density: 1.31g/cm3 Melting

- **COLESEVELAM HYDROCHLORIDE CAS 182815-43-6**
  - Model No.: TF-10035

  Mol Download Chemical properties CAS:182815-43-6 MF:C31H66Cl2N4O MW:581.78794 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: Benzaldehyde,4-hydroxy-2-methoxy- CAS 18278-34-7**
  - Model No.: TF-10034

  CAS No.:18278-34-7 Molecular Structure: Molecular Structure of 18278-34-7 (Benzaldehyde,4-hydroxy-2-methoxy-) Formula: C8H8O3 Molecular Weight : 152.15 Synonyms: 4-Hydroxy-o-anisaldehyde; EINECS: Density: 1.231 g/cm3 Melting Point: Boiling Point: 312.9 °C at 760 mmHg Flash Point: 132.3 °C Solubility: practically

- **Name: L-Tyrosine, 2,3,6-trifluoro- CAS 182756-63-4**
  - Model No.: TF-10033

  CAS No.:182756-63-4 Molecular Structure: Molecular Structure of 182756-63-4 (L-Tyrosine, 2,3,6-trifluoro-) Formula: C9H8F3NO3 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: L-Tyrosine, 2,3,5-trifluoro- CAS 182756-60-1**
  - Model No.: TF-10032

  CAS No.:182756-60-1 Molecular Structure: Molecular Structure of 182756-60-1 (L-Tyrosine, 2,3,5-trifluoro-) Formula: C9H8F3NO3 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: L-TYROSINE,2,3-DIFLUORO- CAS 182756-49-6**
  - Model No.: TF-10031

  CAS No.:182756-49-6 Molecular Structure: Molecular Structure of 182756-49-6 (L-TYROSINE,2,3-DIFLUORO-) Formula: Molecular Weight : 0 Synonyms: L-TYROSINE,2,3-DIFLUORO- EINECS: Density: 1.505g/cm3 Melting Point: Boiling Point: 368.181°C at 760 mmHg Flash Point: 176.47°C Appearance:White powder Purity:≥99% Packing:As

- **Name: Phenol,4-amino-3-fluoro-, hydrochloride (1:1) CAS 18266-53-0**
  - Model No.: TF-10030

  CAS No.:18266-53-0 Molecular Structure: Molecular Structure of 18266-53-0 (Phenol,4-amino-3-fluoro-, hydrochloride (1:1)) Formula: C6H6 F N O . Cl H Molecular Weight : 163.58 Synonyms: Phenol,4-amino-3-fluoro-, hydrochloride (8CI); 4-Amino-3-fluorophenol hydrochloride EINECS: Density: 1.347g/cm3 Melting Point: Boiling

- **Name: Silane,methoxytrimethyl- CAS 1825-61-2**
  - Model No.: TF-10029

  CAS No.:1825-61-2 Molecular Structure: Molecular Structure of 1825-61-2 (Silane,methoxytrimethyl-) Formula: C4H12OSi Molecular Weight : 104.22 Synonyms: LS 510;Methoxytrimethylsilane;Methyl trimethylsilyl ether;NSC 139858;SS 2010;TSL8111;Trimethylsilyl methyl ether;Z 6013; EINECS: 217-369-0 Density: 0.762

- **Name: 2-Pyridinamine,6-methyl- CAS 1824-81-3**
  - Model No.: TF-10028

  CAS No.:1824-81-3 Molecular Structure: Molecular Structure of 1824-81-3 (2-Pyridinamine,6-methyl-) Formula: C6H8N2 Molecular Weight : 108.14 Synonyms: 2-Picoline,6-amino-

- **Name: 2-Furanmethanamine,N-(2-furanylmethyl)- CAS 18240-50-1**
  - Model No.: TF-10026

  CAS No.:18240-50-1 Molecular Structure: Molecular Structure of 18240-50-1 (2-Furanmethanamine,N-(2-furanylmethyl)-) Formula: C10H11 N O2 Molecular Weight : 0 Synonyms: Difurfurylamine(6CI,8CI); Bis(2-furylmethyl)amine; Di-2-furfurylamine EINECS: Density: 1.126g/cm3 Melting Point: Boiling Point: 248.7°Cat760mmHg Flash

- **Name: 2-Butene-1,4-diamine CAS 18231-61-3**
  - Model No.: TF-10025

  CAS No.:18231-61-3 Molecular Structure: Molecular Structure of 18231-61-3 (2-Butene-1,4-diamine) Formula: C4H10 N2 Molecular Weight : 86.1356 Synonyms: 1,4-Diamino-2-butene;Dehydroputrescine EINECS: Density: 0.901g/cm3 Melting Point: Boiling Point: 167.5°Cat760mmHg Flash Point: 62°C Appearance:White

- **Name: Benzene,1-isocyano-3-(trifluoromethyl)- CAS 182276-42-2**
  - Model No.: TF-10024

  CAS No.:182276-42-2 Molecular Structure: Molecular Structure of 182276-42-2 (Benzene,1-isocyano-3-(trifluoromethyl)-) Formula: C8H4 F3 N Molecular Weight : 171.12 Synonyms: meta-Trifluoromethylphenylisonitrile Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: 4-Pyridinemethanethiol CAS 1822-53-3**
  - Model No.: TF-10023

  CAS No.:1822-53-3 Molecular Structure: Molecular Structure of 1822-53-3 (4-Pyridinemethanethiol) Formula: C6H7 N S Molecular Weight : 125.19 Synonyms: (4-Pyridyl)methylthiol;4-(Mercaptomethyl)pyridine; 4-Pyridylmethyl mercaptan; Pyridin-4-ylmethanethiol Appearance:White powder Purity:≥99% Packing:As

- **Name: Pyridine,4-(chloromethyl)-, hydrochloride (1:1) CAS 1822-51-1**
  - Model No.: TF-10022

  CAS No.:1822-51-1 Molecular Structure: Molecular Structure of 1822-51-1 (Pyridine,4-(chloromethyl)-, hydrochloride (1:1)) Formula: C6H6ClN.HCl Molecular Weight : 164.03 Synonyms: Pyridine,4-(chloromethyl)-, hydrochloride (6CI,7CI,8CI,9CI);4-(Chloromethyl)pyridinehydrochloride;4-(Chloromethyl)pyridinium

- **2-Octadecyl-1-docosanol CAS 182176-42-7**
  - Model No.: TF-10021

  Mol Download Chemical properties CAS:182176-42-7 MF:C40H82O MW:579.07848 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

- **Name: 3,4,5-Trimethoxyphenylboronic acid CAS 182163-96-8**
  - Model No.: TF-10020

  CAS No.:182163-96-8 Molecular Structure: Molecular Structure of 182163-96-8 (3,4,5-Trimethoxyphenylboronic acid) Formula: C9H13BO5 Molecular Weight : 212.01 Synonyms: Boronicacid,(57275119,3,4,5-trimethoxyphenyl)- (9CI);Boronicacid, B-(3,4,5-trimethoxyphenyl)-; EINECS: Density: 1.21 g/cm3 Melting Point: Boiling

- **Name: 2-(5-Methyl-1H-indol-3-yl)ethanamine CAS 1821-47-2**
  - Model No.: TF-10019

  CAS No.:1821-47-2 Molecular Structure: Molecular Structure of 1821-47-2 (2-(5-Methyl-1H-indol-3-yl)ethanamine) Formula: C11H14N2 Molecular Weight : 210.7 Synonyms: Indole,3-(2-aminoethyl)-5-methyl-(6CI,7CI,8CI);2-(5-Methyl-1H-indol-3-yl)ethanamine;2-(5-Methyl-1H-indol-3-yl)ethylamine;2-(5-Methyl-indol-3-yl)ethyl

- **Name: 4-Phenylbutyric acid CAS 1821-12-1**
  - Model No.: TF-10018

  CAS No.:1821-12-1 Molecular Structure: Molecular Structure of 1821-12-1 (4-Phenylbutyric acid) Formula: C10H12O2 Molecular Weight : 164.20 Synonyms: Butyricacid, 4-phenyl- (8CI);Butyric acid, g-phenyl- (3CI);4-Phenyl-n-butyric acid;Benzenebutanoic acid;Benzenebutyric acid;NSC 295;g-Phenylbutanoic acid;g-Phenylbutyric

- **Name: Silane,dichlorodihexyl- CAS 18204-93-8**
  - Model No.: TF-10017

  CAS No.:18204-93-8 Molecular Structure: Molecular Structure of 18204-93-8 (Silane,dichlorodihexyl-) Formula: C12H26Cl2Si Molecular Weight : 269.33 Synonyms: Dichlorodihexylsilane;Dihexyldichlorosilane;LS 4460; EINECS: 242-093-2 Density: 0.944 g/cm3 Melting Point: Boiling Point: 279.3 °C at 760 mmHg Flash Point: 118.5

- **Name: Formamide, N-formyl-,sodium salt (9CI) CAS 18197-26-7**
  - Model No.: TF-10016

  CAS No.:18197-26-7 Molecular Structure: Molecular Structure of 18197-26-7 (Formamide, N-formyl-,sodium salt (9CI)) Formula: C2H3 N O2 . Na Molecular Weight : 95.03 Synonyms: Diformamide,sodium salt (8CI); Diformylimide sodium salt; Sodium diformamide; Sodiumdiformylamide EINECS: Density: Melting Point: Boiling Point:

- **Name: 5H-Pyrrolo[3,4-beta]pyridine-5,7(6H)-dione,6-(phenylmethyl)- CAS 18184-75-3**
  - Model No.: TF-10015

  CAS No.:18184-75-3 Molecular Structure: Molecular Structure of 18184-75-3 (5H-Pyrrolo[3,4-beta]pyridine-5,7(6H)-dione,6-(phenylmethyl)-) Formula: C14H10N2O2 Molecular Weight : 238.24 Synonyms: 2,3-Pyridinedicarboximide,N-benzyl- (6CI,8CI);NSC151664; EINECS: Density: 1.368 g/cm3 Melting Point: Boiling Point: 418.943 °C

- **Name: 2-Butenedioic acid(2Z)-, ammonium salt (1:?), homopolymer, hydrolyzed, sodium salts CAS 181828-06-8**
  - Model No.: TF-10014

  CAS No.:181828-06-8 Molecular Structure: Molecular Structure of 181828-06-8 (2-Butenedioic acid(2Z)-, ammonium salt (1:?), homopolymer, hydrolyzed, sodium salts) Formula: Unspecified Molecular Weight : 1000.00000 Synonyms: 2-Butenedioicacid (2Z)-, ammonium salt, homopolymer, hydrolyzed, sodium salts;2-Butenedioicacid

- **Name: 1,4-Benzenedicarboxylic acid, monobutyl ester CAS 1818-06-0**
  - Model No.: TF-10013

  CAS No.:1818-06-0 Molecular Structure: Molecular Structure of 1818-06-0 (1,4-Benzenedicarboxylic acid, monobutyl ester) Formula: C12H14O4 Molecular Weight : 222.2372 Synonyms: EINECS: Density: 1.173g/cm3 Melting Point: Boiling Point: 365.6°Cat760mmHg Flash Point: 139.2°C Purity:≥99% Packing:As

- **Name: Oxirane,2-[(2-propyn-1-yloxy)methyl]- CAS 18180-30-8**
  - Model No.: TF-10012

  CAS No.:18180-30-8 Molecular Structure: Molecular Structure of 18180-30-8 (Oxirane,2-[(2-propyn-1-yloxy)methyl]-) Formula: C6H8O2 Molecular Weight : 112.13 Synonyms: Oxirane,[(2-propynyloxy)methyl]-(9CI);Propane,

- **Name: Benzenamine,2-bromo-4,6-dinitro- CAS 1817-73-8**
  - Model No.: TF-10010

  CAS No.:1817-73-8 Molecular Structure: Molecular Structure of 1817-73-8 (Benzenamine,2-bromo-4,6-dinitro-) Formula: C6H4BrN3O4 Molecular Weight : 262.02 Synonyms: Aniline,2-bromo-4,6-dinitro- (6CI,7CI,8CI);2,4-Dinitro-6-bromoaniline;2-Bromo-4,6-dinitroaminobenzene;6-Bromo-2,4-dinitroaniline;NSC 16572; EINECS:

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4,4'-(4-amino-4H-1,2,4-triazole-3,5-diyl)dibenzoic acid CAS 1815596-32-7

- Model No.: TF-10008

Mol Download Chemical properties CAS:1815596-32-7 MF:C16H12N4O4 MW:324.29088 Appearance:White powder Purity:≥99% Packing:As request Usage:APIs/Intermediate Transport:BY courier/air/sea

Name: Propane,1,1,1,2,2-pentafluoro- CAS 1814-88-6

- Model No.: TF-10007

CAS No.:1814-88-6 Molecular Structure: Molecular Structure of 1814-88-6 (Propane,1,1,1,2,2-pentafluoro-) Formula: C3H3F5 Molecular Weight : 134.05 Synonyms: 3-Chloro-4-cyanobenzotrifluoride;1,1,1,2,2-Pentafluoropropane; EINECS: Density: 1.271 g/cm3 Melting Point: Boiling Point: -18,3°C Appearance:White

Name: 1,3-Dicyclohexylimidazol-1-ium chloride CAS 181422-72-0

- Model No.: TF-10006

CAS No.:181422-72-0 Molecular Structure: Molecular Structure of 181422-72-0 (1,3-Dicyclohexylimidazol-1-ium chloride) Formula: C15H25ClN2 Molecular Weight : 268.83 Synonyms: 1,3-Bis(cyclohexyl)imidazolium chloride;1,3-Dicyclohexyl-1H-imidazolium chloride;1,3-Dicyclohexylimidazolium

Name: Pyrazine,2,3-diethyl-5-methyl- CAS 18138-04-0

- Model No.: TF-10005

CAS No.:18138-04-0 Molecular Structure: Molecular Structure of 18138-04-0 (Pyrazine,2,3-diethyl-5-methyl-) Formula: C9H14N2 Molecular Weight : 150.22 Synonyms: 2,3-Diethyl-6-methylpyrazine;2-Methyl-5,6-diethylpyrazine;5-Methyl-2,3-diethylpyrazine; EINECS: 242-024-6 Density: 0.952 g/cm3 Melting Point: Boiling Point:

Name: Methane, nitro-,ion(1-) (8CI,9CI) CAS 18137-96-7

- Model No.: TF-10004

CAS No.:18137-96-7 Molecular Structure: Molecular Structure of 18137-96-7 (Methane, nitro-,ion(1-) (8CI,9CI)) Formula: CH2NO2- Molecular Weight : 60.0326 Synonyms: Methanenitronate; EINECS: Density: Melting Point: Boiling Point: 85.1 °C at 760 mmHg Flash Point: 35 °C Appearance:White powder Purity:≥99% Packing:As

Name: Phosphonic acid,P-(trimethylsilyl)-, dimethyl ester CAS 18135-14-3

- Model No.: TF-10003

CAS No.:18135-14-3 Molecular Structure: Molecular Structure of 18135-14-3 (Phosphonic acid,P-(trimethylsilyl)-, dimethyl ester) Formula: C5H15 O3 P Si Molecular Weight : 0 Synonyms: Phosphonicacid,(57275101,trimethylsilyl)-, dimethyl ester (6CI,8CI,9CI); Dimethyl(trimethylsilyl)phosphonate EINECS: Density:

Name: Europium,tris(2,4-pentanedionato-kO,kO')-, hydrate,(57275097,OC-6-11)- (9CI) CAS 181266-82-0

- Model No.: TF-10002

CAS No.:181266-82-0 Molecular Structure: Molecular Structure of 181266-82-0 (Europium,tris(2,4-pentanedionato-kO,kO')-, hydrate,(57275098,OC-6-11)- (9CI)) Formula: C15H21 Eu O6 . x H2 O Molecular Weight : 0 Synonyms: Europium,tris(2,4-pentanedionato-O,O')-, hydrate,(57275099,OC-6-11)-;

Name: Phosphinous chloride,P,P-di-2-furanyl- CAS 181257-35-2

- Model No.: TF-10001

CAS No.:181257-35-2 Molecular Structure: Molecular Structure of 181257-35-2 (Phosphinous chloride,P,P-di-2-furanyl-) Formula: C8H6 Cl O2 P Molecular Weight : 200.56 Synonyms: Phosphinouschloride, di-2-furanyl-(9CI); Bis(2-furyl)phosphinous chloride;Chlorobis(2-furyl)phosphine; Chlorodi(2-furyl)phosphine;

Name: 1-Hexadecanaminium,N-hexadecyl-N,N-dimethyl-, chloride (1:1) CAS 1812-53-9

- Model No.: TF-10000

CAS No.:1812-53-9 Molecular Structure: Molecular Structure of 1812-53-9 (1-Hexadecanaminium,N-hexadecyl-N,N-dimethyl-, chloride (1:1)) Formula: C34H72N.Cl Molecular Weight : 530.39 Synonyms: Dimethyldihexadecylammonium chloride;Dimethyldipalmitylammonium chloride;Dipalmityldimethylammonium

- **1-ethyl-3-methylimidazolium tetrafluoroborate Cas 143314-16-3**
  - Brand: Tianfu
  - Packaging: As Buyer's Request
  - Supply Ability: 50Ton
  - Min. Order: 10 Gram
  - Certificate: ISO

  Product name: 1-ethyl-3-methylimidazolium tetrafluoroborate Cas No:143314-16-3 Cas number:143314-16-3 Specifications and others Appearance: Transparent, viscous, pale yellow liquid Purity:98.0%min Packing:25KG or as client demand

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