



toxplanet

TUTORIAL

REACH Registrations Advanced

Search Tips

REACH Registrations is a robust resource providing integrated access to chemical registration information on substances registered with the European Chemicals Agency (ECHA). Under REACH (Registration, Evaluation, Authorization and Restriction of Chemicals), all companies manufacturing or importing chemical substances into the European Union in quantities greater than one ton per year must register those substances with the ECHA. In this tutorial, we will look at how to search REACH Registrations using several search tips, including those for simple term searches, phrase searches, connector searches, group searches, term starts-with searches, and combination searches.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

benzene

[Search Tips](#)

Submit

Clear



Welcome to the ToxPlanet System

Our products have been designed to provide fast, easy, and intuitive access to a collection containing **millions** of documents covering over **1,000,000** unique substances. This page is intended to give you a quick overview of how our system works.

The ToxPlanet products can be searched using seven different **Search Modes**. Select from the left search panel to switch between **Search Modes**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special Advanced

REACH Registrations Advanced

TSCATS *Complete*™ Advanced

ListEXPERT - List View

The EXPERTIndex™ Search (a.k.a. - an EI Search) searches our 6 Million Term Index and is the quickest way to find the information you are seeking. It can be searched

Simple Term Search:

To search for a specific term, simply enter the term into the **Search Term** search box. For example, to search for documents that contain the term **benzene**, enter **benzene** and click **Submit**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

benzene

Search Tips

Submit

Clear

REACH Registrations Search Results



Please click [here](#) if you are having issues accessing the REACH content. Please click [here](#) for detailed information about REACH Registration Types.

Page: 1 | Print Page | Paging: ◀ ▶ | Go To Page: GO | Total Documents: 258 | Total Pages: 8 | Sorting by Title - Ascending

| Name | EC Number | CAS Number | Registration Type |
|--|-----------|------------|-------------------|
| 1,1'-{(phenylmethanediyl)bis[(3-substituted benzene-4,1-diyl)diazene-2,1-diyl{1-[3-(dimethylamino)propyl]-2-hydroxy-4-methyl-6-oxo-1,6-dihydropyridine-5,3-diyl}]dipyridinium chloride lactate salts | 700-136-7 | | Full |
| 1,1'-(2,3-dimethylbutane-2,3-diyl)bis[4-(propan-2-yl)benzene] | 449-400-0 | 25822-43-9 | Full |
| 1,1'-(benzene-1,3-diyl)dimethanediyl)bis(1H-pyrrole-2,5-dione) | 695-930-2 | 13676-53-4 | Full |
| 1,1'-(isopropylidene)bis[3,5-dibromo-4-(2,3-dibromo-2-methylpropoxy)benzene] | 306-832-3 | 97416-84-7 | Full |
| 1,1'-(isopropylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)benzene] | 244-617-5 | 21850-44-2 | Full |
| 1,2,3-trichloro-5-(trichloromethyl)benzene | 700-556-0 | 66682-07-3 | Intermediate |
| 1,2,3-trichloro-5-(trifluoromethyl)benzene | 256-636-6 | 50594-82-6 | Intermediate |

Simple Term Search:

The search will return documents in which the selected field contains the term *benzene*.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

benzene phenol

[Search Tips](#)

Submit

Clear



Welcome to the ToxPlanet System

Our products have been designed to provide fast, easy, and intuitive access to a collection containing millions of documents covering over 1,000,000 unique substances. This page is intended to give you a quick overview of how our system works.

The ToxPlanet products can be searched using seven different **Search Modes**. Select from the left search panel to switch between **Search Modes**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special Advanced

REACH Registrations Advanced

TSCATS *Complete*™ Advanced

ListEXPERT - List View

The EXPERTIndex™ Search (a.k.a. - an EI Search) searches our 6 Million Term Index and is the quickest way to find the information you are seeking. It can be searched

Simple Term Search:

To search for more than one term, simply enter the terms into the **Search Term** search box, separated by a space. By default, the connector between terms is "or". For example, to search for documents that contain the term **benzene** OR the term **phenol**, enter **benzene phenol** and click **Submit**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

benzene phenol

Search Tips

Submit

Clear

REACH Registrations Search Results



Please click [here](#) if you are having issues accessing the REACH content. Please click [here](#) for detailed information about REACH Registration Types.

Page: 1 | Print Page | Paging: ◀ ▶ | Go To Page: GO | Total Documents: 472 | Total Pages: 14 | Sorting by Title - Ascending

| Name | EC Number | CAS Number | Registration Type |
|---|-----------|------------|-------------------|
| (+/-)-4-[2-[[3-(4-hydroxyphenyl)-1-methylpropyl]amino]-1-hydroxyethyl]phenol hydrochloride | 415-170-5 | 90274-24-1 | NONS |
| 1,1'-((phenylmethanediyl)bis[(3-substituted benzene-4,1-diyl)diazene-2,1-diyl{1-[3-(dimethylamino)propyl]-2-hydroxy-4-methyl-6-oxo-1,6-dihydropyridine-5,3-diyl}])dipyridinium chloride lactate salts | 700-136-7 | | Full |
| 1,1'-(2,3-dimethylbutane-2,3-diyl)bis[4-(propan-2-yl)benzene] | 449-400-0 | 25822-43-9 | Full |
| 1,1'-(benzene-1,3-diyl)dimethanediyl)bis(1H-pyrrole-2,5-dione) | 695-930-2 | 13676-53-4 | Full |
| 1,1'-(isopropylidene)bis[3,5-dibromo-4-(2,3-dibromo-2-methylpropoxy)benzene] | 306-832-3 | 97416-84-7 | Full |
| 1,1'-(isopropylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)benzene] | 244-617-5 | 21850-44-2 | Full |
| 1,2,3-trichloro-5-(trichloromethyl)benzene | 700-556-0 | 66682-07-3 | Intermediate |

Simple Term Search:

The search will return documents in which the selected field contains the term *benzene* or the term *phenol*.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

"glycidyl tolyl ether"

[Search Tips](#)

Submit

Clear



Welcome to the ToxPlanet System

Our products have been designed to provide fast, easy, and intuitive access to a collection containing millions of documents covering over 1,000,000 unique substances. This page is intended to give you a quick overview of how our system works.

The ToxPlanet products can be searched using seven different **Search Modes**. Select from the left search panel to switch between **Search Modes**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special Advanced

REACH Registrations Advanced

TSCATS *Complete*™ Advanced

ListEXPERT - List View

The EXPERTIndex™ Search (a.k.a. - an EI Search) searches our 6 Million Term Index and is the quickest way to find the information you are seeking. It can be searched

Phrase Search:

To search for a phrase, simply enter the phrase into the **Search Term** search box, surrounded by quotation marks. For example, to search for documents that contain the phrase *glycidyl tolyl ether*, enter "*glycidyl tolyl ether*" and click **Submit**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

"glycidyl tolyl ether"

Search Tips

Submit

Clear

REACH Registrations Search Results



Please click [here](#) if you are having issues accessing the REACH content. Please click [here](#) for detailed information about REACH Registration Types.

Page: 1 (Last Page) | Print Page | Paging: ◀ ▶ | Go To Page: GO | Total Documents: 5 | Total Pages: 1 | Sorting by Title - Ascending

| Name | EC Number | CAS Number | Registration Type |
|---|-----------|-------------|-------------------|
| 1,2-Ethanediamine, N-(2-aminoethyl)-, reaction products with glycidyl tolyl ether | 282-199-6 | 84144-79-6 | Full |
| 1,3-Benzenedimethanamine, reaction products with glycidyl tolyl ether | 290-611-0 | 90194-04-0 | Full |
| 1,5-Pentanediamine, 2-methyl-, reaction products with 2-ethyl-1,4-butanediamine and glycidyl tolyl ether | 291-813-1 | 90480-76-5 | Full |
| Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with glycidyl tolyl ether | 291-130-9 | 90341-97-2 | Full |
| Fatty acids, tall-oil, reaction products with bisphenol A, epichlorohydrin, glycidyl tolyl ether and triethylenetetramine | 606-078-8 | 186321-96-0 | Full |

Page: 1 (Last Page) | Print Page | Paging: ◀ ▶ | Go To Page: GO | Total Documents: 5 | Total Pages: 1 | Sorting by Title - Ascending

Phrase Search:

The search will return documents in which the selected field contains the phrase *glycidyl tolyl ether*.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

acid and ester

[Search Tips](#)

Submit

Clear



Welcome to the ToxPlanet System

Our products have been designed to provide fast, easy, and intuitive access to a collection containing millions of documents covering over 1,000,000 unique substances. This page is intended to give you a quick overview of how our system works.

The ToxPlanet products can be searched using seven different **Search Modes**. Select from the left search panel to switch between **Search Modes**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special Advanced

REACH Registrations Advanced

TSCATS *Complete*™ Advanced

ListEXPERT - List View

The EXPERTIndex™ Search (a.k.a. - an EI Search) searches our 6 Million Term Index and is the quickest way to find the information you are seeking. It can be searched

Connector Search:

By default, the connector separating search terms is "or". To search for all entered terms, simply enter the terms into the **Search Term** search box, connecting them with the word "and". For example, to search for documents that contain the terms **acid AND ester**, enter **acid and ester** and click **Submit**. The available connectors are: **and, or, not**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

acid and ester

Search Tips

Submit

Clear

REACH Registrations Search Results



Please click [here](#) if you are having issues accessing the REACH content. Please click [here](#) for detailed information about REACH Registration Types.

Page: 1 | Print Page | Paging: Go To Page: GO | Total Documents: 193 | Total Pages: 6 | Sorting by Title - Ascending

| Name | EC Number | CAS Number | Registration Type |
|---|-----------|------------|-------------------|
| 1,1'-Biphenyl]-4-carboxylic acid,(3aR,4S,5R,6aS)-hexahydro-4-(hydroxymethyl)- 2-oxo-2H-cyclopenta[b]furan-5-yl ester | 608-667-5 | 31752-99-5 | Intermediate |
| 1,2,3,4-Butanetetracarboxylic acid, tetramethyl ester, reaction products with 1,2,2,6,6-pentamethyl-4-piperidinol and β,β,β',β'-tetramethyl-2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-diethanol | 287-947-5 | 85631-00-1 | Full |
| 1,2,3,6,7,8,9,10,11,13a,14,15,16,16a-tetradecahydro-15-[[[(1,1-dimethylethoxy)carbonyl]amino]-6-[[[(5-methyl-2-heteromonocyclic)carbonyl]amino]-5,16-dioxo-2-(6-heteropolycycloxy)-alicyclic[e]heteromonocyclic [1,2-a][1,4]heteromonocycle-14a(5H) -carboxylic acid ethyl ester (2R,6S,12Z,13aS,14aR,16aS) | | | Intermediate |
| 1,2,3,6,7,8,9,10,11,13a,14,15,16,16a-tetradecahydro-6-[[[(5-methyl-2-heteromonocyclic)carbonyl]amino]-5,16-dioxo-2-(6-heteropolycycloxy)-alicyclic[e]heteromonocyclic[1,2-a][1,4]heteromonocycle-14a(5H)-carboxylic acid ethyl ester hydrochloride (2R,6S,12Z,13aS,14aR,16aS) | | | Intermediate |

Connector Search:

The search will return documents in which the selected field contains the term *acid* and the term *ester*.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

(methyl or butyl) and acid

[Search Tips](#)

Submit

Clear



Welcome to the ToxPlanet System

Our products have been designed to provide fast, easy, and intuitive access to a collection containing millions of documents covering over 1,000,000 unique substances. This page is intended to give you a quick overview of how our system works.

The ToxPlanet products can be searched using seven different **Search Modes**. Select from the left search panel to switch between **Search Modes**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special Advanced

REACH Registrations Advanced

TSCATS *Complete*™ Advanced

ListEXPERT - List View

The EXPERTIndex™ Search (a.k.a. - an EI Search) searches our 6 Million Term Index and is the quickest way to find the information you are seeking. It can be searched

Group Search:

Multiple search terms or clauses can be grouped together with parentheses. For example, to search for documents that contain the term **methyl** OR the term **butyl** AND contain the term **acid**, enter **(methyl or butyl) and acid** into the **Search Term** search box and click **Submit**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

(methyl or butyl) and acid

Search Tips

Submit

Clear

REACH Registrations Search Results



Please click [here](#) if you are having issues accessing the REACH content. Please click [here](#) for detailed information about REACH Registration Types.

Page: 1 | Print Page | Paging: ◀ ▶ | Go To Page: GO | Total Documents: 255 | Total Pages: 8 | Sorting by Title - Ascending

| Name | EC Number | CAS Number | Registration Type |
|---|-----------|--------------|-------------------|
| 1,2,3,6,7,8,9,10,11,13a,14,15,16,16a-tetradecahydro-15-[[[(1,1-dimethylethoxy)carbonyl]amino]-6-[[[(5-methyl-2-heteromonocyclic)carbonyl]amino]-5,16-dioxo-2-(6-heteropolycycloxy)-alicyclic[e]heteromonocyclic[1,2-a][1,4]heteromonocycle-14a(5H)-carboxylic acid ethyl ester (2R,6S,12Z,13aS,14aR,16aS) | | | Intermediate |
| 1,2,3,6,7,8,9,10,11,13a,14,15,16,16a-tetradecahydro-6-[[[(5-methyl-2-heteromonocyclic)carbonyl]amino]-5,16-dioxo-2-(6-heteropolycycloxy)-alicyclic[e]heteromonocyclic[1,2-a][1,4]heteromonocycle-14a(5H)-carboxylic acid (2R,6S,12Z,13aS,14aR,16aS) | | | Intermediate |
| 1,2,3,6,7,8,9,10,11,13a,14,15,16,16a-tetradecahydro-6-[[[(5-methyl-2-heteromonocyclic)carbonyl]amino]-5,16-dioxo-2-(6-heteropolycycloxy)-alicyclic[e]heteromonocyclic[1,2-a][1,4]heteromonocycle-14a(5H)-carboxylic acid ethyl ester hydrochloride (2R,6S,12Z,13aS,14aR,16aS) | | | Intermediate |
| 1,2-Cyclohexanedicarboxylic Acid, 1-butyl 2-(phenylmethyl) ester | 810-685-5 | 1200806-67-2 | Full |

Group Search:

The search will return documents in which the selected field contains the term *methyl* or the term *butyl* and the term *acid*.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

anhydr*

[Search Tips](#)

Submit

Clear

Welcome to the ToxPlanet System

Our products have been designed to provide fast, easy, and intuitive access to a collection containing millions of documents covering over 1,000,000 unique substances. This page is intended to give you a quick overview of how our system works.

The ToxPlanet products can be searched using seven different **Search Modes**. Select from the left search panel to switch between **Search Modes**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special Advanced

REACH Registrations Advanced

TSCATS Complete™ Advanced

ListEXPERT - List View

The EXPERTIndex™ Search (a.k.a. - an EI Search) searches our 6 Million Term Index and is the quickest way to find the information you are seeking. It can be searched

Term Starts-With Search:

To search for terms that start with specific characters, simply enter the characters into the **Search Term** search box, followed by an asterisk. For example, to search for documents that contain terms that start with *anhydr*, enter *anhydr** and click **Submit**. The search will fail if an asterisk precedes characters (**anhydr*) or appears between characters (*anhyd*r*).

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

anhydr*

Search Tips

Submit

Clear

REACH Registrations Search Results



Please click [here](#) if you are having issues accessing the REACH content. Please click [here](#) for detailed information about REACH Registration Types.

Page: 1 | Print Page | Paging: Go To Page: GO | Total Documents: 122 | Total Pages: 4 | Sorting by Title - Ascending

| Name | EC Number | CAS Number | Registration Type |
|--|-----------|------------|-------------------|
| 1,2,3,6-tetrahydro-3,6-methanophthalic anhydride | 212-557-9 | 826-62-0 | Intermediate |
| 1,2,3,6-tetrahydro-3-methylphthalic anhydride | 226-247-6 | 5333-84-6 | Full |
| 1,2,3,6-tetrahydro-4-methylphthalic anhydride | 222-323-8 | 3425-89-6 | Intermediate |
| 1,2,3,6-tetrahydromethyl-3,6-methanophthalic anhydride | 246-644-8 | 25134-21-8 | Full |
| 1,2,3,6-tetrahydrophthalic anhydride | 201-605-4 | 85-43-8 | Full |
| 1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride | 204-077-3 | 115-27-5 | Full |
| 1,4-anhydro-2,5-dideoxy-2-(methoxycarbonyl)-1-thiopent-3-ulose | 619-801-7 | 66319-07-1 | Intermediate |
| (1S)-1.5-anhydro-2.3.4.6-tetrakis-O-(2.2-dimethylpropanoyl)-1-(3-{[5-(4-fluorophenyl)-2-thienyl]methyl}-4- | 695-878-0 | 1283129- | Intermediate |

Term Starts-With Search:

The search will return documents in which the selected field contains terms that start with **anhydr**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

(hydr* or chromium)
and acid[Search Tips](#)

Submit

Clear



Welcome to the ToxPlanet System

Our products have been designed to provide fast, easy, and intuitive access to a collection containing millions of documents covering over 1,000,000 unique substances. This page is intended to give you a quick overview of how our system works.

The ToxPlanet products can be searched using seven different **Search Modes**. Select from the left search panel to switch between **Search Modes**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special Advanced

REACH Registrations Advanced

TSCATS Complete™ Advanced

ListEXPERT - List View

The EXPERTIndex™ Search (a.k.a. - an EI Search) searches our 6 Million Term Index and is the quickest way to find the information you are seeking. It can be searched

Combination Search:

A search query can be created using a combination of the various search types. For example, to search for documents that contain terms that start with **hydr** OR contain the term **chromium** AND contain the term **acid**, enter **(hydr* or chromium) and acid** into the **Search Term** search box and click **Submit**.

EXPERTIndex™ Search

Full Text Search

MSDSonline® Advanced

TOXLINE® Special
AdvancedREACH Registrations
Advanced

Search Field

Name



Search Term

(hydr* or chromium)
and acid

Search Tips

Submit

Clear

REACH Registrations Search ResultsPlease click [here](#) if you are having issues accessing the REACH content. Please click [here](#) for detailed information about REACH Registration Types.Page: 1 | Print Page | Paging: Go To Page: GO | Total Documents: 542 | Total Pages: 16 | Sorting by Title - Ascending

| Name | EC Number | CAS Number | Registration Type |
|--|-----------|--------------|-------------------|
| 1,1'-Biphenyl]-4-carboxylic acid,(3aR,4S,5R,6aS)-hexahydro-4-(hydroxymethyl)- 2-oxo-2H-cyclopenta[b]furan-5-yl ester | 608-667-5 | 31752-99-5 | Intermediate |
| 1,2,3,6,7,8,9,10,11,13a,14,15,16,16a-tetradecahydro-6-[[[5-methyl-2-heteromonocyclic)carbonyl]amino]-5,16-dioxo-2-(6-heteropolycycloxy)-alicyclic[e]heteromonocyclic[1,2-a][1,4]heteromonocycle-14a(5H)-carboxylic acid ethyl ester hydrochloride (2R,6S,12Z,13aS,14aR,16aS) | | | Intermediate |
| 1,2,3-Propanetricarboxylic acid, 2-hydroxy-, chromium (3+) salt | 614-626-2 | 685853-81-0 | Full |
| 1,2,3-Propanetricarboxylic acid, 2-hydroxy-, tri-C14-15-alkyl esters | 825-814-0 | 222721-94-0 | Full |
| 1,2,3-Propanetricarboxylic acid, 2-Hydroxy-, tris(C12-13-branched-alkyl)ester | 944-989-5 | 2156592-46-8 | Full |
| 1,2-Hydrazinedicarboxylic acid, 1-[(6aS,10S,10aS,11aR)-8-(aminocarbonyl)-10-(dimethylamino)- | 606-958-1 | 22229-68-1 | Intermediate |

Combination Search:

The search will return documents in which the selected field contains terms that start with *hydr* or contains the term *chromium* and contains the term *acid*.



toxplanet

For more information, visit our website

www.toxplanet.com