

toxplanet
by **enhesa.**

TUTORIAL

Full Text Search Tips

A Full Text Search in ToxPlanet allows you to conduct simple or compound searches across the body/text of all the documents found in the underlying collections. In this tutorial, we will look at how to conduct **Full Text** searches using several search tips, including those for simple term searches, phrase searches, connector searches, group searches, term starts-with searches, and combination searches.

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Search

05/15/2023
Today's Date

5
My YTD Logins

6
My YTD Searches

MY SEARCHES BY DATABASE

Database search information not yet available.

DATABASES IN MY SUBSCRIPTION

- ✓ ChemEXPERT™
- ✓ REACH Registrations
- ✓ BotanyEXPERT™
- ✓ TSCATS Complete™
- ✓ PubMed®
- ✓ ReproEXPERT™
- ✓ C & L Inventory
- ✓ TOXLINE® Special
- ✓ MSDSonline®
- ✓ ListEXPERT™
- ✓ DrugEXPERT™
- ✓ ECIS
- ✓ Similar Compounds

1,320
Collections in ToxPlanet

10,866,825

The **Full Text** search tool is available near the top of your screen. Click the dropdown icon to view all Search functions.

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Dashboard

Search History

Document History

ListEXPERT™ Lists

Support

Report an Issue

Search Tips

Search

EXPERTIndex™ Full Text Advanced

perfluoroalkyl Submit Clear

06/06/2023
Today's Date

20
My YTD Logins

27
My YTD Searches

MY SEARCHES BY DATABASE

MSDSonline® TSCATS Complete™ ChemEXPERT™ ReptoEXPERT™

DATABASES IN MY SUBSCRIPTION

- ✓ ChemEXPERT™
- ✓ REACH Registrations
- ✓ BotanyEXPERT™
- ✓ TSCATS Complete™
- ✓ PubMed®
- ✓ ReptoEXPERT™
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- ✓ TOXLINE® Special
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- ✓ ECIS
- ✓ Similar Compounds

1,320
Collections in ToxPlanet

10,827,207
Documents in ToxPlanet

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

The screenshot shows the toxplanet search interface. The top navigation bar is green with the toxplanet logo and a user profile icon. A dark sidebar on the left contains navigation links: Dashboard, Search History, Document History, ListEXPERT™ Lists, Support, Report an Issue, and Search Tips. The main content area has a yellow search bar with the text 'perfluoroalkyl' and buttons for 'Submit' and 'Clear'. Below the search bar, there are tabs for different search engines: ChemEXPERT™ (selected), ReproEXPERT™, DrugEXPERT™, BotanyEXPERT™, TOXLINE® Special, ECIS, TSCATS Complete™, and MyEXPERT™. The search results are titled 'Full Text Search on perfluoroalkyl - 545 Document(s) (filtered)'. A list of results is shown, including: ATSDR - Agency for Toxic Substances and Disease Registry, Australian Government – Department of Health - National Industrial Chemicals Notification and Assessment Scheme (NICNAS), Cal/EPA - California Environmental Protection Agency, CDC - Centers for Disease Control and Prevention (highlighted with a mouse cursor), CPSC - Consumer Product Safety Commission, Danish EPA - Publications in English, EC - European Commission, ECHA - European Chemicals Agency, ECOTOX, EFSA - European Food Safety Authority, Environment Agency (UK), EPA - Environmental Protection Agency, FDA - Food and Drug Administration, and Food Standards Agency (UK). On the right side, there is a 'Search Result Filters' panel with 'Collection Title Filter', 'Document Title Filter', and 'Date Document Added/Updated' (set to >= 1 month, 2000 year) with a 'Reset' button.

Simple Term Search: The search will return documents, organized by product and respective content collections, in which the full text contains the term *perfluoroalkyl*.

The screenshot displays the toxplanet search interface. The top navigation bar is green with the toxplanet logo and a user profile icon. A dark sidebar on the left contains navigation links: Dashboard, Search History, Document History, ListEXPERT™ Lists, Support, Report an Issue, and Search Tips. The main search area has a yellow header with the word 'Search' and an upward arrow icon. Below this, there are search mode buttons: 'EXPERTIndex™', 'Full Text' (highlighted in green), and 'Advanced'. A search input box contains the text '"methyl tert-butyl ether"'. To the right of the input box are 'Submit' and 'Clear' buttons. Below the search box, a horizontal menu lists various search engines: ChemEXPERT™, ReproEXPERT™, DrugEXPERT™, BotanyEXPERT™, TOXLINE® Special, ECIS, TSCATS Complete™, and MyEXPERT™. The main content area below is currently empty. At the bottom of the page, a copyright notice reads: 'Copyright© 2015 - 2023 All rights reserved. Privacy Policy'.

Phrase Search: To search for a phrase, simply enter the phrase into the search box, surrounded by quotation marks. For example, to search for documents that contain the phrase *methyl tert-butyl ether*, enter "*methyl tert-butyl ether*" and click Submit.

The screenshot shows the toxplanet search interface. At the top left is the logo "toxplanet by enhesa.". A dark sidebar on the left contains navigation links: Dashboard, Search History, Document History, ListEXPERT™ Lists, Support, Report an Issue, and Search Tips. The main content area has a yellow search bar with the text "methyl tert-butyl ether" and buttons for "Submit" and "Clear". Below the search bar are tabs for "Full Text" (selected) and "Advanced". A horizontal menu below the search bar lists various EXPERT™ services: ChemEXPERT™, ReproEXPERT™, DrugEXPERT™, BotanyEXPERT™, TOXLINE® Special, ECIS, TSCATS Complete™, and MyEXPERT™. The search results are titled "Full Text Search on 'methyl tert-butyl ether' - 411 Document(s) (filtered)". A list of results is shown, organized by product and collection. The first result is "Danish Centre on Endocrine Disruptors – Endocrine Evaluations", with a sub-link "Evaluation of 22 SIN List 2.0 substances according to the Danish proposal on criteria for endocrine disruptors" highlighted by a mouse cursor. Other results include APVMA, ATSDR, Australian Government – Department of Health - National Industrial Chemicals Notification and Assessment Scheme (NICNAS), Cal/EPA, CCRIS, CDC, CHRIS, Danish EPA - Publications in English, DOD, DOI, EC, and ECHA. On the right side, there is a "Search Result Filters" panel with "Collection Title Filter" and "Document Title Filter" dropdowns, and a "Date Document Added/Updated" filter set to "1" month and "2000" year, with a "Reset" button.

Phrase Search: The search will return documents, organized by product and respective content collections, in which the full text contains the phrase *methyl tert-butyl ether*.

The screenshot shows the toxplanet search interface. The top navigation bar is green with the 'toxplanet by enhesa.' logo on the left and a user profile icon on the right. A dark sidebar on the left contains navigation links: Dashboard, Search History, Document History, ListEXPERT™ Lists, Support, Report an Issue, and Search Tips. The main content area has a yellow search bar with the text 'asbestos and cancer' and 'Submit' and 'Clear' buttons. Below the search bar, there are tabs for different search engines: ChemEXPERT™, ReproEXPERT™, DrugEXPERT™, BotanyEXPERT™, TOXLINE® Special, ECIS, TSCATS Complete™, and MyEXPERT™. The search results section shows 'Full Text Search on "methyl tert-butyl ether" - 411 Document(s) (filtered)'. A list of organizations is displayed, including APVMA, ATSDR, Australian Government, Cal/EPA, CCRIS, CDC, CHRIS, Danish Centre on Endocrine Disruptors, Danish EPA, DOD, DOI, EC, ECHA, and ECOTOX. On the right, there is a 'Search Result Filters' panel with 'Collection Title Filter', 'Document Title Filter', and 'Date Document Added/Updated' (set to 1 month and 2000 year) with a 'Reset' button.

Connector Search: To search for all entered terms, simply enter the terms into the search box, connecting them with the word "and". For example, to search for documents that contain the terms asbestos **AND** cancer, enter “*asbestos and cancer*” and click Submit. The available connectors are: **and, or, not.**

The screenshot displays the toxplanet search interface. At the top left is the 'toxplanet by enhesa.' logo. A dark sidebar on the left contains navigation links: Dashboard, Search History, Document History, ListEXPERT™ Lists, Support, Report an Issue, and Search Tips. The main content area has a yellow search bar with 'asbestos and cancer' entered. Below the search bar are tabs for 'Full Text' (selected) and 'Advanced'. A 'Submit' button is to the right of the search input. Below the search bar is a row of product filters: ChemEXPERT™, ReproEXPERT™, DrugEXPERT™, BotanyEXPERT™, TOXLINE® Special, ECIS, TSCATS Complete™, and MyEXPERT™. The search results are titled 'Full Text Search on asbestos and cancer - 1185 Document(s) (filtered)'. On the right side, there is a 'Search Result Filters' panel with 'Collection Title Filter' and 'Document Title Filter' dropdowns, and a 'Date Document Added/Updated' filter set to '1' month and '2000' year. The main results list includes categories like 'ATSDR - Agency for Toxic Substances and Disease Registry', 'Australian Government - Department of Health - National Industrial Chemicals Notification and Assessment Scheme (NICNAS)', 'Cal/EPA - California Environmental Protection Agency', 'CCRIS - Chemical Carcinogenesis Research Information System', 'CHRIS - Chemical Hazards Response Information System', 'CPSC - Consumer Product Safety Commission', and 'Danish EPA - Publications in English'. Under the Danish EPA section, several document titles are listed, with one highlighted in yellow: 'Carbon nanotubes - Types, products, market, and provisional assessment of the associated risks to man and the environment'. A mouse cursor is pointing at this highlighted title.

Connector Search: The search will return documents, organized by product and respective content collections, in which the full text contains the term *asbestos* and the term *cancer*.

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Dashboard
Search History
Document History
ListEXPERT™ Lists
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Search

EXPERTIndex™ Full Text Advanced

(toluene or bromobenzene) and formaldehyde Submit Clear

06/06/2023
Today's Date

20
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MY SEARCHES BY DATABASE

MSDSonline® TSCATS Complete™ ChemEXPERT™
ReproEXPERT™

DATABASES IN MY SUBSCRIPTION

- ✓ ChemEXPERT™
- ✓ REACH Registrations
- ✓ BotanyEXPERT™
- ✓ TSCATS Complete™
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1,320
Collections in ToxPlanet

10,827,230
Documents in ToxPlanet

Group Search: Multiple search terms or clauses can be grouped together with parentheses. For example, to search for documents that contain the term *toluene* OR the term *bromobenzene* AND contain the term *formaldehyde*, enter “*(toluene or bromobenzene) and formaldehyde*” into the search box and click Submit.

The screenshot shows the toxplanet search interface. The search bar contains the query "(toluene or bromobenzene) and formaldehyde". The search results are displayed in a list format, organized by product and content collections. The results include:

- APVMA - Australian Pesticides and Veterinary Medicines Authority
- ATSDR - Agency for Toxic Substances and Disease Registry
- Australian Government – Department of Health - National Industrial Chemicals Notification and Assessment Scheme (NICNAS)
- Cal/EPA - California Environmental Protection Agency
- CDC - Centers for Disease Control and Prevention
- CPSC - Consumer Product Safety Commission

Under the "Technical Reports" section, the following reports are listed:

- A Literature Review of the Chemical Nature and Toxicity of the Decomposition Products of Polyethylenes
- A Review of the Literature on the Gaseous Products and Toxicity Generated from the Pyrolysis and Combustion of Rigid Polyurethane Foams
- A Summary of the NBS Literature Reviews on the Chemical Nature and Toxicity of the Pyrolysis and Combustion Products from Seven Plastics: Acrylonitrile-Butadiene-Styrenes (ABS), Nylons, Polyesters, Polyethylenes, Polystyrenes, Poly(Vinyl Chlorides) and Rigid Polyurethane Foams
- CPSC Staff Statement on the Toxicology Excellence for Risk Assessment Report, "Exposure Assessment: Potential for the Presence of Phthalates and Other Specified Elements in Undyed Manufactured Fibers and their Colorants", October 2016
- CPSC Staff Statement on the Toxicology Excellence for Risk Assessment Report, "Exposure Assessment: Potential for the Presence of Phthalates and Other Specified Elements in Undyed Manufactured Fibers and their Colorants", October 2016
- CPSC Staff Statement on the Toxicology Excellence for Risk Assessment Report, "Exposure Assessment: Potential for the Presence of Phthalates in Specified Materials at Concentrations Above 0.1 Percent" - August 2016

The search results are filtered to 1036 documents. The interface includes a search bar, a search button, and a clear button. The search results are displayed in a list format, organized by product and content collections. The search results include a list of technical reports, each with a red icon and a title. The search results are filtered to 1036 documents. The interface includes a search bar, a search button, and a clear button. The search results are displayed in a list format, organized by product and content collections. The search results include a list of technical reports, each with a red icon and a title. The search results are filtered to 1036 documents. The interface includes a search bar, a search button, and a clear button.

Group Search: The search will return documents, organized by product and respective content collections, in which the full text contains the term *toluene* OR the term *bromobenzene* AND the term *formaldehyde*.

The screenshot shows the toxplanet search interface. At the top left is the logo 'toxplanet by enhesa'. A navigation menu on the left includes Dashboard, Search History, Document History, ListEXPERT™ Lists, Support, Report an Issue, and Search Tips. The main search area has a search bar with 'methionyl*' entered, and buttons for 'Full Text', 'Advanced', 'Submit', and 'Clear'. Below the search bar are three summary cards: '06/06/2023 Today's Date', '20 My YTD Logins', and '27 My YTD Searches'. The 'MY SEARCHES BY DATABASE' section features a pie chart with a legend for MSDSonline®, TSCATS Complete™, ChemEXPERT™, and ReproEXPERT™. The 'DATABASES IN MY SUBSCRIPTION' section lists various databases with checkmarks, including ChemEXPERT™, REACH Registrations, BotanyEXPERT™, TSCATS Complete™, PubMed®, ReproEXPERT™, C & L Inventory, TOXLINE® Special, MSDSonline®, ListEXPERT™, DrugEXPERT™, ECIS, and Similar Compounds. At the bottom right, there are two more summary cards: '1,320 Collections in ToxPlanet' and '10,827,230 Documents in ToxPlanet'.

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

The screenshot shows the toxplanet search interface. The search bar contains the query "methionyl*" and is set to "Full Text" search. The results are displayed as a list of document titles, organized by collection. The collections listed are:

- Australian Government – Department of Health - National Industrial Chemicals Notification and Assessment Scheme (NICNAS)
- CCRIS - Chemical Carcinogenesis Research Information System
- DOD - Department of Defense
- EC - European Commission
- ECOTOX
- AQUIRE
 - L-alpha-Aspartyl-L-leucyl-L-threonyl-L-phenylalanyl-L-histidyl-L-leucyl-L-leucyl-L-arginyl-L-alpha-glutamyl-L-methionyl-L-leucyl-L-alpha-glutamyl-L-methionyl-L-alanyl-L-lysyl-L-alanyl-L-alpha-glutamyl-L-alpha-glutamyl-L-alanyl-L-alpha-
- EFSA - European Food Safety Authority
- EPA - Environmental Protection Agency
- FDA - Food and Drug Administration
- HSDB® - Hazardous Substances Data Bank
- IARC - International Agency for Research on Cancer
- RTECS® - Registry of Toxic Effects of Chemical Substances
- UNEP - United Nations Environmental Program

On the right side, there is a "Search Result Filters" panel with the following options:

- Collection Title Filter
- Document Title Filter
- Date Document Added/Updated: >= 1 month 2000 year
- Reset button

Term Starts-With Search: The search will return documents, organized by product and respective content collections, in which the full text contains terms that start with *methionyl*.

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Dashboard

Search History

Document History

ListEXPERT™ Lists

Support

Report an Issue

Search Tips

Search

EXPERTIndex™ Full Text Advanced

(perfluoro* or benzene) and acid Submit Clear

06/06/2023
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MY SEARCHES BY DATABASE

MSDSonline® TSCATS Complete™ ChemEXPERT™ ReproEXPERT™

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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 *perfluoro* OR contain the term *benzene* AND contain the term *acid*, enter “(perfluoro* or benzene) and acid” into the search box and click Submit.

The screenshot shows the toxplanet search interface. The search bar contains the query: `(perfluoro* or benzene) and acid`. The search results are displayed as a list of documents, organized by collection. The first collection is CCRIS - Chemical Carcinogenesis Research Information System, which contains the following documents:

- 12-O-TETRADECANOYLPHORBOL-13-ACETATE
- 2-BUTYL METHANESULFONATE
- 3,5,6-TRICHLORO-2,2,3,4,4,5,6,6-OCTAFLUORO HEXANOIC ACID
- 3,5,7,8-TETRACHLORO-2,2,3,4,4,5,6,6,7,8,8-UNDECAFLUOROCTANOIC ACID
- 6-DIMETHYLAMINOPURINE
- BENZENESULFONIC ACID ISOBUTYL ESTER
- BENZENESULFONIC ACID N-BUTYL ESTER
- BUTYL 4-METHYLBENZENESULFONATE
- BUTYL METHANESULFONATE

Other collections visible in the results include ACuteToxBase, AICIS, APVMA, ATSDR, and Australian Government - Department of Health - National Industrial Chemicals Notification and Assessment Scheme (NICNAS). The search result filters on the right allow filtering by Collection Title, Document Title, and Date Document Added/Updated.

Combination Search: The search will return documents, organized by product and respective content collections, in which the full text contains terms that start with *perfluoro* OR contains the term *benzene* AND contains the term *acid*.

For more information, visit our website
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