

toxplanet

by **enhesa.**

TUTORIAL

TSCATS Complete™ Advanced Searching

TSCATS Complete™ is a powerful resource providing access to ALL ~29,000 unpublished, non-confidential chemical testing result submissions to the U.S Environmental Protection Agency under several sections of the Toxic Substances Control Act (TSCA). Covering a multitude of chemicals, it provides the most comprehensive compilation of TSCA Test Submissions anywhere. In this tutorial, we will look at how to search **TSCATS Complete** using several advanced features including searching within different fields.

The screenshot displays the toxplanet search interface. At the top left is the logo "toxplanet by enhesa." and a menu 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 features a yellow search bar with a search icon. Below it are tabs for "EXPERTIndex™", "Full Text", and "Advanced". A row of buttons includes "MSDSonline® Advanced", "TOXLINE® Special Advanced", "REACH Registrations Advanced", "TSCATS Complete™ Advanced", and "PubMed Advanced". A search form below contains a "Search Field" dropdown (set to "Title"), a "Search Term" input field with the placeholder "Enter search term", a "Publication Year" range input field with "From To", and "Submit" and "Clear" buttons. Two blue arrows point to the "Advanced" tab and the "TSCATS Complete™ Advanced" button. At the bottom, a copyright notice reads "Copyright© 2015 - 2023 All rights reserved. Privacy Policy".

To conduct an advanced search of the **TSCATS Complete** collection, from the Dashboard, select the **Advanced** tab and then **TSCATS Complete™ Advanced** button. This brings up a search box which allows you to conduct field-specific searching. The **Search Field** box allows you to search by Title, Abstract, Authors, Corporate Authors, Supplemental Notes, or NTIS Issue Number. The Title option is initially displayed as it is the default search option.

toxplanet
by enhesa.

Search Field: Title | Search Term: phthalate | Publication Year: From To | Submit | Clear

TSCATS Complete™ Advanced Search Results
Advanced Search on phthalate in Document Title - 188 Document(s)

<< 1 2 3 4 ... 19 >> | Go | 10 30 50

Title	Accession Number	Publication Year	Page Count
21 Day Feeding Study of Diundecyl Phthalate to Rats:effects on the Liver and Liver Lipids Project no 3.0495.4. National Technical Reports Library - NTIS	OTS0508502	1985	333
21-day Feeding Study of Di-n-butyl Phthalate to Rats: Effects on the Liver and Liver Lipids. National Technical Reports Library - NTIS	OTS0509545	1986	109
96-hour Flow-through Toxicity Study of Butylbenzyl Phthalate to the Mayfly, Hexagenia Sp. with Cover Letter dated 092586. National Technical Reports Library - NTIS	OTS0510753	1986	1
A 21-day Feeding Study of 711 Phthalate to Rats: Effects on the Liver Lipids and the Liver. National Technical Reports Library - NTIS	OTS0509543	2000	216
A 21-day Feeding Study of Diundecyl Phthalate to Rats: Effects on the Liver and Liver Lipids. National Technical	OTS0509538	1985	321

Select the field you would like to search and enter the desired criteria in the search box (for example, *phthalate* in the **Title** field), and click the **Submit** button to execute the search.

toxplanet by enhesa.

Search Field: Title | Search Term: phthalate | Publication Year: From To | Submit | Clear

TSCATS Complete™ Advanced Search Results
Advanced Search on phthalate in Document Title - 188 Document(s)

<< 1 2 3 4 ... 19 >> | Go | 10 30 50

Title	Accession Number	Publication Year	Page Count
21 Day Feeding Study of Diundecyl Phthalate to Rats:effects on the Liver and Liver Lipids Project no 3.0495.4. National Technical Reports Library - NTIS	OTS0508502	1985	333
21-day Feeding Study of Di-n-butyl Phthalate to Rats: Effects on the Liver and Liver Lipids. National Technical Reports Library - NTIS	OTS0509545	1986	109
96-hour Flow-through Toxicity Study of Butylbenzyl Phthalate to the Mayfly, Hexagenia Sp. with Cover Letter dated 092586. National Technical Reports Library - NTIS	OTS0510753	1986	1
A 21-day Feeding Study of 711 Phthalate to Rats: Effects on the Liver Lipids and the Liver. National Technical Reports Library - NTIS	OTS0509543	2000	216
A 21-day Feeding Study of Diundecyl Phthalate to Rats: Effects on the Liver and Liver Lipids. National Technical	OTS0509538	1985	321

The search returns a list of TSCATS based on the established search criteria (e.g., *phthalate* and “Title”). In this example, the list includes all documents in which the title contains “*phthalate*”. In addition to Title, this display also provides other useful information, including Accession Number, Publication Year, and Page Count information, as well as the number of documents and pages in the results list.

toxplanet by enhesa.

Search Field: Title | Search Term: phthalate | Publication Year: From To | Submit | Clear

TSCATS Complete™ Advanced Search Results
Advanced Search on phthalate in Document Title - 188 Document(s)

Navigation: << 1 2 3 4 ... 19 >> | Go | 10 30 50

Title	Accession Number	Publication Year	Page Count
21 Day Feeding Study of Diundecyl Phthalate to Rats:effects on the Liver and Liver Lipids Project no 3.0495.4. National Technical Reports Library - NTIS	OTS0508502	1985	333
21-day Feeding Study of Di-n-butyl Phthalate to Rats: Effects on the Liver and Liver Lipids. National Technical Reports Library - NTIS	OTS0509545	1986	109
96-hour Flow-through Toxicity Study of Butylbenzyl Phthalate to the Mayfly, Hexagenia Sp. with Cover Letter dated 092586. National Technical Reports Library - NTIS	OTS0510753	1986	1
A 21-day Feeding Study of 711 Phthalate to Rats: Effects on the Liver Lipids and the Liver. National Technical Reports Library - NTIS	OTS0509543	2000	216
A 21-day Feeding Study of Diundecyl Phthalate to Rats: Effects on the Liver and Liver Lipids. National Technical	OTS0509538	1985	321

You can navigate the results pages using the page number buttons, or by clicking “<<” or “>>”.

toxplanet by enhesa.

Search Field: Title | Search Term: phthalate | Publication Year: From To | Submit | Clear

TSCATS Complete™ Advanced Search Results
Advanced Search on phthalate in Document Title - 188 Document(s)

<< 1 2 3 4 ... 19 >> | Go | 10 30 50

Title	Accession Number	Publication Year	Page Count
21 Day Feeding Study of Diundecyl Phthalate to Rats:effects on the Liver and Liver Lipids Project no 3.0495.4. National Technical Reports Library - NTIS	OTS0508502	1985	333
21-day Feeding Study of Di-n-butyl Phthalate to Rats: Effects on the Liver and Liver Lipids. National Technical Reports Library - NTIS	OTS0509545	1986	109
96-hour Flow-through Toxicity Study of Butylbenzyl Phthalate to the Mayfly, Hexagenia Sp. with Cover Letter dated 092586. National Technical Reports Library - NTIS	OTS0510753	1986	1
A 21-day Feeding Study of 711 Phthalate to Rats: Effects on the Liver Lipids and the Liver. National Technical Reports Library - NTIS	OTS0509543	2000	216
A 21-day Feeding Study of Diundecyl Phthalate to Rats: Effects on the Liver and Liver Lipids. National Technical	OTS0509538	1985	321

You can navigate the results pages using the page number buttons, or by clicking “<<” or “>>”.

toxplanet by enhesa.

Dashboard
Search History
Document History
ListEXPERT™ Lists
Support
Report an Issue
Search Tips

Search

EXPERTIndex™ Full Text **Advanced**

MSDSonline® Advanced TOXLINE® Special Advanced REACH Registrations Advanced TSCATS Complete™ Advanced PubMed Advanced

Search Field: Title Search Term: phthalate Publication Year: From To **Submit** **Clear**

Print Current Page

TSCATS Complete™ Advanced Search Results
Advanced Search on phthalate in Document Title - 188 Document(s)

« 1 2 3 4 ... 19 » Go **10** 30 50

Title	Accession Number	Publication Year	Page Count
21 Day Feeding Study of Diundecyl Phthalate to Rats:effects on the Liver and Liver Lipids Project no 3.0495.4. National Technical Reports Library - NTIS	OTS0508502	1985	333
21-day Feeding Study of Di-n-butyl Phthalate to Rats: Effects on the Liver and Liver Lipids. National Technical Reports Library - NTIS	OTS0509545	1986	109

You can print results from the current page by using the **Print Current Page** icon in the top right corner.

toxplanet by enhesa.

Dashboard
Search History
Document History
ListEXPERT™ Lists
Support
Report an Issue
Search Tips

Search

EXPERTIndex™ Full Text **Advanced**

MSDSonline® Advanced TOXLINE® Special Advanced REACH Registrations Advanced TSCATS Complete™ Advanced PubMed Advanced

Search Field: Title Search Term: phthalate Publication Year: From To **Submit** **Clear**

Print All Results

TSCATS Complete™ Advanced Search Results
Advanced Search on phthalate in Document Title - 188 Document(s)

« 1 2 3 4 ... 19 » Go **10** 30 50

Title	Accession Number	Publication Year	Page Count
21 Day Feeding Study of Diundecyl Phthalate to Rats:effects on the Liver and Liver Lipids Project no 3.0495.4. National Technical Reports Library - NTIS	OTS0508502	1985	333
21-day Feeding Study of Di-n-butyl Phthalate to Rats: Effects on the Liver and Liver Lipids. National Technical Reports Library - NTIS	OTS0509545	1986	109

You can print results from the current page by using the **Print All Pages** icon in the top right corner.

toxplanet by enhesa.

MSDSonline® Advanced TOXLINE® Special Advanced REACH Registrations Advanced TSCATS Complete™ Advanced PubMed Advanced

Search Field: Title Search Term: phthalate Publication Year: From To Submit Clear

TSCATS Complete™ Advanced Search Results
Advanced Search on phthalate in Document Title - 188 Document(s)

« 1 2 3 4 ... 19 » Go 10 30 50

Title	Accession Number	Publication Year	Page Count
21 Day Feeding Study of Diundecyl Phthalate to Rats:effects on the Liver and Liver Lipids Project no 3.0495.4. National Technical Reports Library - NTIS	OTS0508502	1985	333
21-day Feeding Study of Di-n-butyl Phthalate to Rats: Effects on the Liver and Liver Lipids. National Technical Reports Library - NTIS	OTS0509545	1986	109
96-hour Flow-through Toxicity Study of Butylbenzyl Phthalate to the Mayfly, Hexagenia Sp. with Cover Letter dated 092586. National Technical Reports Library - NTIS	OTS0510753	1986	1
A 21-day Feeding Study of 711 Phthalate to Rats: Effects on the Liver Lipids and the Liver. National Technical Reports Library - NTIS	OTS0509543	2000	216

Select the Title of the TSCATS document to view its Citation record.

21 Day Feeding Study of Diundecyl Phthalate to Rats:effects on the Liver and Liver Lipids Project no 3.0495.4. | National Technical Reports Library - NTIS

Source Agency: Office of Toxic Substances

Corporate Authors: British Indus Bio Res Assn, Environmental Protection Agency, Washington, DC. Office of Toxic

Abstract: Data Tables:di-(2-ethylhexyl)adipate (deha). Data Tables:butyl Benzyl Phthalate (bbp). Data Tables:di-n-butyl Phthalate (dbp). Data Tables:di-isodecyl Phthalate (didp). Data Tables:di-isononyl Phthalate (dinp). Data Tables:diundecyl Phthalate (dup). Data Tables:610 Phthalate (610p). Data Tables:711 Phthalate (711p).

Publication Year: 1985

Page Count: 333

Document Type: Technical Report

Accession Number: OTS0508502

NTIS Issue Number: 200820

Accession Number	Publication Year	Page Count
0508502	1985	333
0509545	1986	109
0510753	1986	1
0509543	2000	216

By clicking on the document's Title, the TSCATS citation information is displayed. Citations may provide information for a variety of fields, including Title, Source Agency, Authors, Corporate Authors, Abstract, Publication Year, Page Count, Document Type, Accession Number, Supplemental Notes, and NTIS Issue Number. The citation information can be printed by clicking the purple PDF icon next to the document title. In addition, the full text of the document can be viewed and printed by clicking the green PDF icon next to the Accession Number.

For more information, visit our website
www.toxplanet.com



www.toxplanet.com
enhesa.com