

**toxplanet**

by **enhesa.**

**TUTORIAL**

**REACH Registrations**

**Print, Email, Save Results**

**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 **Print**, **Email**, and **Save** results from your REACH Registrations search.

The screenshot shows the ToxPlanet dashboard 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 a dropdown arrow. Below the search bar are three buttons: 'EXPERTIndex™', 'Full Text', and 'Advanced'. The 'Advanced' button is highlighted with a green arrow. To the right of the search bar are three buttons: 'Starts With Search', 'Contains Search', and 'Clear'. Below the search bar are three summary cards: '06/02/2023 Today's Date', '0 My YTD Logins', and '0 My YTD Searches'. Below these are two sections: 'MY SEARCHES BY DATABASE' (with the text 'Database search information not yet available.') and 'DATABASES IN MY SUBSCRIPTION'. At the bottom right are two more sections: 'Collections in ToxPlanet' and 'Documents in ToxPlanet'. A small 'javascript:void(0)' tooltip is visible at the bottom left of the sidebar.

To search the **REACH Registrations Advanced** collection, from the Dashboard, start by clicking the **Advanced** button above the search bar.

Select the **REACH Registrations Advanced** tab. This brings up a search box which allows you to conduct field-specific searching. The **Search Field** box allows you to search by Name, EC Number, or CAS Number. The Name option is initially displayed as it is the default search option.

The screenshot shows the toxplanet search interface. The search term 'methylbenzene' is entered in the 'Search Term' field, and the 'Name' option is selected in the 'Search Field' dropdown. The 'Submit' button is highlighted with a blue arrow. The search results are displayed under the heading 'REACH Registrations Advanced Search Results' and 'Advanced Search on methylbenzene in Product Name - 16 Document(s)'. The results table is as follows:

Name	EC Number	CAS Number	Registration Type
1-(chlorophenylmethyl)-2-methylbenzene	431-450-1	41870-52-4	INTERMEDIATE
2-ethoxyethyl 4-methylbenzene-1-sulfonate	666-751-7	17178-11-9	INTERMEDIATE
2-methylbenzene-1,4-diyl bis{4-[4-(acryloyloxy)butoxy]benzoate}	700-238-1	132900-75-5	FULL

Enter the desired search criteria in the corresponding search box(es) (for example, *methylbenzene* in the **Search Term** search box with the “Name” option selected) and click the **Submit** button to execute the search.

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Dashboard  
Search History  
Document History  
ListEXPERT™ Lists  
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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: Name Search Term: methylbenzene Submit Clear

REACH Registrations Advanced Search Results  
Advanced Search on methylbenzene in Product Name - 16 Document(s)

<< 1 2 >> 10 30

Name	EC Number	CAS Number	Registration Type
1-(chlorophenylmethyl)-2-methylbenzene	431-450-1	41870-52-4	INTERMEDIATE
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Print Current Page

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

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Dashboard  
Search History  
Document History  
ListEXPERT™ Lists  
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Search

EXPERTIndex™ Full Text **Advanced**

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

Search Field: Name Search Term: methylbenzene Submit Clear

Print All Results

REACH Registrations Advanced Search Results  
Advanced Search on methylbenzene in Product Name - 16 Document(s)

<< 1 2 >> 10 30

Name	EC Number	CAS Number	Registration Type
1-(chlorophenylmethyl)-2-methylbenzene	431-450-1	41870-52-4	INTERMEDIATE
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2-methylbenzene-1,4-diyl bis{4-[4-(acryloyloxy)butoxy]benzoate}	700-238-1	132900-75-5	FULL

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

reach-registrations-lj6pjwe7bbxonmur

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### REACH Registrations Search Results

#### Advanced Search on methylbenzene in Product Name - 16 Document(s)

Page 1 of 2. Page Size: 10

Name	EC Number	CAS Number	Registration Type
1-(chlorophenylmethyl)-2-methylbenzene	431-450-1	41870-52-4	INTERMEDIATE
2-ethoxyethyl 4-methylbenzene-1-sulfonate	666-751-7	17178-11-9	INTERMEDIATE
2-methylbenzene-1,4-diyl bis{4-[4-(acryloyloxy)butoxy]benzoate}	700-238-1	132900-75-5	FULL
3(or 4)-methylbenzene-1,2-diamine	248-145-0	26966-75-6	INTERMEDIATE
4-chloro-3-methylbenzene-1,2-diaminehydrochloride (1:1)	814-904-5	1087743-89-2	INTERMEDIATE
Dimethyl 2,2'-[[4-methylbenzene-1,2-diyl]bis(oxy)]diacetate	700-270-6	52589-39-6	INTERMEDIATE
Dimethyl 2,2'-[[4-methylbenzene-1,2-diyl]bis(oxy)]diacetate	700-270-6	52589-39-6	INTERMEDIATE
N4-[3-(1H-imidazol-1-yl)propyl]-2-methylbenzene-1,4-diamine trihydrochloride	700-345-3	515851-08-8	NA
N-methylbenzene-1,2-diammonium hydrogen phosphate	424-460-0	283167-56-6	INTERMEDIATE

The system converts the document to PDF format and displays it in a new window with native Adobe controls. These controls can be used to **Print** or **Save** the results list, or to attach a copy of the saved list to an **Email**.

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Search Field: Name Search Term: methylbenzene Submit Clear

REACH Registrations Advanced Search Results  
Advanced Search on methylbenzene in Product Name - 16 Document(s)

« 1 2 » 10 30

Name	EC Number	CAS Number	Registration Type
<a href="#">1-(chlorophenylmethyl)-2-methylbenzene</a>	431-450-1	41870-52-4	INTERMEDIATE
2-ethoxyethyl 4-methylbenzene-1-sulfonate	666-751-7	17178-11-9	INTERMEDIATE
2-methylbenzene-1,4-diyl bis{4-[4-(acryloyloxy)butoxy]benzoate}	700-238-1	132900-75-5	FULL
3(or 4)-methylbenzene-1,2-diamine	248-145-0	26966-75-6	INTERMEDIATE
4-chloro-3-methylbenzene-1,2-diaminehydrochloride (1:1)	814-904-5	1087743-89-2	INTERMEDIATE
Dimethyl 2,2'-[(4-methylbenzene-1,2-diyl)bis(oxy)]diacetate	700-270-6	52589-39-6	INTERMEDIATE
Dimethyl 2,2'-[(4-methylbenzene-1,2-diyl)bis(oxy)]diacetate	700-270-6	52589-39-6	INTERMEDIATE

**By clicking on a chemical's Name, you can view its REACH Registrations Dossier.**

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# 1-(chlorophenylmethyl)-2-methylbenzene

EC number: 431-450-1 | CAS number: 41870-52-4



**i**  
General information

- Substance Identity
- Administrative Information

Classification & Labelling & PBT assessment

Manufacture, use & exposure

Physical & Chemical properties

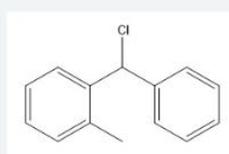
Environmental fate & pathways

Ecotoxicological information

## Substance identity

Identification    Type of substance    Substance identifiers    Compositions

### Identification



Display Name:	-
EC Number:	431-450-1
EC Name:	-
CAS Number:	41870-52-4
Molecular formula:	C14H13Cl
IUPAC Name:	1-[chloro(phenyl)methyl]-2-methylbenzene

### Type of Substance

Composition: mono-constituent substance

The system opens the Dossier in a new window. Use the print icon to **Print** the REACH Registrations information

For more information, visit our website  
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