

toxplanet

by **enhesa.**

TUTORIAL

ListEXPERT – List View Searching

ListEXPERT™ is a detailed information resource presenting regularly-updated data on over 100,000 chemicals included on hundreds of regulatory and advisory lists from around the world. In this tutorial, we will look at how to use **ListEXPERT** and its List View presentation of information.

The screenshot shows the toxplanet 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 (highlighted with a green arrow), Support, Report an Issue, and Search Tips. The main content area has a yellow search bar with 'EXPERTIndex™' selected, 'Full Text' and 'Advanced' options, and buttons for 'Starts With Search', 'Contains Search', and 'Clear'. Below the search bar is a filter input field labeled 'Filter by list name'. The main content area displays a table with 7 rows of search results:

#	List Name
1	ACGIH - Biological Exposure Indices (BEIs)
2	ACGIH - Biological Exposure Indices (BEIs) - Notice of Intended Changes
3	ACGIH - Biologically Derived Agents Under Study
4	ACGIH - Chemical Substances and Other Issues Under Study (BEI®)
5	ACGIH - Chemical Substances and Other Issues Under Study (TLV®-CS)
6	ACGIH - Threshold Limit Values (TLVs)
7	ACGIH - Threshold Limit Values (TLVs) - Notice of Intended Changes

To conduct a **ListEXPERT - List View** search, start by clicking the **ListEXPERT - List View** button on the left side of the screen.

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

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7	ACGIH - Threshold Limit Values (TLVs) - Notice of Intended Changes
8	AICIS - List of Chemicals with High Hazards for Categorization
9	AIHA - Emergency Response Planning Guidelines (ERPGs)
10	AIHA - Emergency Response Planning Guidelines (ERPGs) - Under Review
11	AIHA - Workplace Environmental Exposure Levels (WEELs)
12	AIHA - Workplace Environmental Exposure Levels (WEELs) - Considered But Determined to Have an Inadequate Minimum Data Set

By clicking the **ListEXPERT - List View** button, all lists within the **ListEXPERT** collection are displayed. This collection is organized alphabetically, and each **List Name** reflects its source and focus.

The screenshot shows the toxplanet website interface. On the left is a dark sidebar with navigation links: Dashboard, Search History, Document History, ListEXPERT™ Lists (highlighted), Support, Report an Issue, and Search Tips. The main content area has a green header with the toxplanet logo and a menu icon. Below the header is a yellow search bar with the text "Search" and icons for print, settings, and a scroll-up arrow. Underneath the search bar are three tabs: "EXPERTIndex™" (active), "Full Text", and "Advanced". A search input field contains the placeholder text "Enter search term". To the right of the input field are three buttons: "Starts With Search", "Contains Search", and "Clear". Below the search bar is a filter input field with the placeholder text "Filter by list name" and a dropdown arrow icon. A black arrow points to this filter field. Below the filter field is a table with the following content:

#	List Name
1	ACGIH - Biological Exposure Indices (BEIs)
2	ACGIH - Biological Exposure Indices (BEIs) - Notice of Intended Changes
3	ACGIH - Biologically Derived Agents Under Study
4	ACGIH - Chemical Substances and Other Issues Under Study (BEI®)
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You can navigate the list by using the search box at the top of the page.

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Search

EXPERTIndex™ Full Text Advanced

Enter search term Starts With Search Contains Search Clear

Filter by list name

#	List Name
1	ACGIH - Biological Exposure Indices (BEIs)
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Select the List Name for which you would like to view additional information.

ACGIH - Biological Exposure Indices (BEIs)



Chemical (CAS No) (Documentation date)	Determinant	BEI	Sampling Time	Notation
*CYCLOHEXANE [110-82-7] (2021)	1,2-Cyclohexanediol in urine	50 mg/g creatinine	End of shift, end of workweek	Ns
1,3-BUTADIENE [106-99-0] (2005)	1,2 Dihydroxy-4-(N-acetylcysteinyl)-butane in urine	2.5 mg/L	End of shift	B, Sq
1,3-BUTADIENE [106-99-0] (2005)	Mixture of N-1- and N-2-(hydroxybutenyl)valine hemoglobin (Hb) adducts in blood	2.5 pmol/g Hb	Not critical	Sq
1,6-HEXAMETHYLENE DIISOCYANATE [822-06-0] (2014)	1,6-Hexamethylene diamine in urine #	15 µg/g creatinine	End of shift	Ns
2-BUTOXYETHANOL [111-76-2] (2006)	Butoxyacetic acid (BAA) in urine #	200 mg/g creatinine	End of shift	—
2-METHOXYETHANOL [109-86-4] AND 2-METHOXYETHYL ACETATE [110-49-6] (2009)	2-Methoxyacetic acid in urine	1 mg/g creatinine	End of shift at end of workweek	—
2-PROPANOL [67-63-0] (2005)	Acetone in urine	40 mg/L	End of shift at end of workweek	B, Ns
4,4'-METHYLENE BIS(2-CHLOROANILINE) (MBOCA) (2012) [101-14-4]	Total MBOCA in urine #	—	End of shift	Nq
ACETONE [67-64-1] (2014)	Acetone in urine	25 mg/L	End of shift	Ns

After selecting a List Name, the corresponding list is displayed in a new window. Lists typically contain a wide variety of useful information in several fields. You can export the list as an .xls file for easy analysis and printing by clicking the Excel icon.

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



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