

NATIONAL LIBRARY OF MEDICINE TOXLINE USERS CAN NOW LINK DIRECTLY FROM THOSE REFERENCES TO EPA TSCA INVENTORY REPORTS

National Library of Medicine TOXLINE users can now link directly from those references to EPA TSCA Inventory reports (TSCATS/ <http://www.epa.gov/opptintr/newchems/pubs/inventory.htm>) found in TOXLINE to the National Technical Information Service (NTIS/ <http://www.ntis.gov/>) ordering page for the specific document.

To locate all TSCATS records in TOXLINE, enter "TSCATS" into the TOXLINE search box, or select the TSCATS subset from TOXLINE "Limits" (<http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?toxadv.htm>). The NTIS ordering interface link can be found under the "Order Information" field of TOXLINE TSCATS records.

The TOXLINE database (<http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?TOXLINE>) is the National Library of Medicine (NLM) bibliographic database for toxicology, a varied science encompassing many disciplines. TOXLINE records provide bibliographic information covering the biochemical, pharmacological, physiological, and toxicological effects of drugs and other chemicals. The database contains over 3 million bibliographic citations, most with abstracts and/or indexing terms and CAS Registry Numbers. TOXLINE references are drawn from various sources and organized into component sub-files which are usually searched together, but which may also be used to limit searches.

TOXLINE covers much of the standard journal literature in toxicology (which it obtains from PubMed), complemented with references from an assortment of specialized journals and other sources.



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