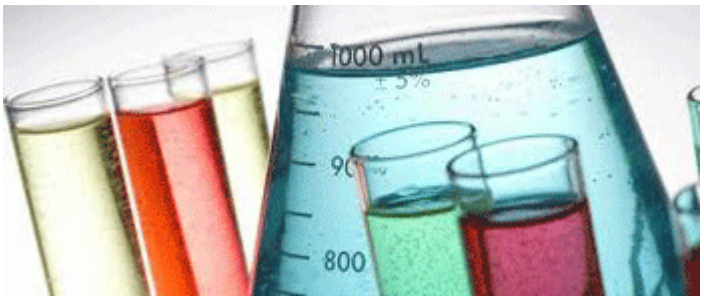
Breadcrumb

1. Home
2. Print
3. Pdf
4. Node
5. Entity Print

NWRC Chemical Effects Database

Last Modified:



The NWRC Chemical Effects Database is a searchable database that contains bioassay records and data for chemicals analyzed and evaluated for repellency, toxicity, reproductive inhibition, and immobilization. Studies were conducted from 1943 to 1987 by the U.S. Department of Agriculture's National Wildlife Research Center (NWRC), its predecessors, and by the U.S. Geological Survey's Patuxent Wildlife Research Center (PWRC) (formerly part of the U.S. Fish and Wildlife Service).

The online database comprises published data only. The entire database, including unpublished data, is currently searchable by NWRC staff.

For more information about the database or to conduct unpublished data searches, please direct inquiries to Emily.W.Ruell@usda.gov or Lucas.Oligschlaeger@usda.gov.

Disclaimer: Efforts have been made to ensure that the information in the NWRC Chemical Effects Database accurately reflects the original data source (i.e., raw data archives and primary scientific literature). However, database users should refer to the original publication in order to verify data values and thoroughly understand the context in which the data were developed and any appropriate limitations on their

use. No representations are made as to the accuracy or validity of the primary data. NWRC is not responsible for damages of any kind resulting from the use of or reliance on this information by risk assessors or risk managers.

Click the links below to search or browse the database:

- Browse by Species or Chemical
- Search by Species, Chemical or Test
- Published Bioassay Data Citations
- Testing Methodology and Glossary of Terms

Print