

# Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

## Household Products Database

RRID:SCR\_013006

Type: Tool

### Proper Citation

Household Products Database (RRID:SCR\_013006)

### Resource Information

**URL:** <http://hpd.nlm.nih.gov/>

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**Description:** A database of ingredients in brand-name household products linked to health information from Material Safety Data Sheets (MSDS) provided by manufacturers. The database is designed to help answer the following typical questions: \*What are the chemical ingredients and their percentage in specific brands? \*Which products contain specific chemical ingredients? \*Who manufactures a specific brand? How do I contact this manufacturer? \*What are the acute and chronic effects of chemical ingredients in a specific brand? \*What other information is available about chemicals in the toxicology-related databases of the National Library of Medicine? NLM and its Contractor (the Database Providers) do not test products nor investigate to determine if this information is complete or accurate.

**Synonyms:** HPD

**Resource Type:** data or information resource, database

**Keywords:** drug, chemical, consumer, health, toxicology, toxicology databases

**Funding:** National Center for Environmental Health of the Centers for Disease Control and Prevention

**Resource Name:** Household Products Database

**Resource ID:** SCR\_013006

**Alternate IDs:** nif-0000-21198

**Record Creation Time:** 20220129T080313+0000

**Record Last Update:** 20260815T182915+0000

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## Ratings and Alerts

No rating or validation information has been found for Household Products Database.

No alerts have been found for Household Products Database.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [dkNET](#) .

Rudel RA, et al. (2014) New exposure biomarkers as tools for breast cancer epidemiology, biomonitoring, and prevention: a systematic approach based on animal evidence. Environmental health perspectives, 122(9), 881.

Davis AP, et al. (2013) The Comparative Toxicogenomics Database: update 2013. Nucleic acids research, 41(Database issue), D1104.

Schwenk M, et al. (2005) Toxicological aspects of preparedness and aftercare for chemical-incidents. Toxicology, 214(3), 232.

Schwela D, et al. (2004) Human exposure assessment resources on the World Wide Web. Toxicology, 198(1-3), 169.