Resource Summary Report

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Household Products Database

RRID:SCR_013006
Type: Tool

Proper Citation

Household Products Database (RRID:SCR_013006)

Resource Information

URL: http://hpd.nlm.nih.gov/

Proper Citation: Household Products Database (RRID:SCR_013006)

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: 20250525T032403+0000

Ratings and Alerts

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

No alerts have been found for Household Products Database.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

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.