

A network diagram consisting of grey circles of various sizes connected by thin grey lines, set against a light grey background.

toxplanet

INFORMED DECISIONS

DEMAND

THE BEST INFORMATION



THE PREMIER CHEMICAL HAZARD AND TOXICOLOGY INFORMATION RESOURCE

INFORMED DECISIONS DEMAND THE BEST INFORMATION

At ToxPlanet, we realize that chemical safety professionals require the best and most comprehensive resources to conduct their due diligence and make the best possible informed decisions. When dealing with issues of health, safety, or environmental impact, having the right information when needed is crucial and can have far-reaching and long-lasting implications. We are fundamentally committed to supporting our users and delivering the mission-critical information they need.

Our comprehensive decision-support solutions are used extensively by a wide range of professionals, including toxicologists, pharmacologists, product stewards, occupational physicians, industrial hygienists, product safety specialists, risk assessors, environmental managers, and other chemical safety professionals that need to research and understand the health and environmental hazards associated with chemicals. Our solutions provide an indispensable resource for:

- Authoring and verifying material safety data sheets (MSDS) and product labels
- Creating regulatory submission documents
- Developing risk or hazard assessments
- Evaluating product/ingredient safety
- Developing GHS categorizations
- Identifying less-hazardous substitute products
- Approving chemical use
- Performing alternative assessments
- ...and much more

PROVIDING PREMIUM INFORMATION FOR ADDRESSING CRITICAL NEEDS

ToxPlanet is the world's largest and most comprehensive information resource of its kind. Encompassing more than 250 databases, and with coverage of nearly 1 million unique compounds, it provides one-stop access to a wealth of content and data essential for managing the impact of chemicals in the workplace and on the environment. Coverage areas include human health effects, animal toxicity studies, metabolism/pharmacokinetics, environmental fate and exposure, standards and regulations, chemical/physical properties, chemical safety and handling, manufacturing/use information, and a host of others.

Offering a robust combination of the best and most-consulted chemical literature, licensed content, public domain resources, and grey literature from every area of the field, ToxPlanet delivers access to over 10 million documents, including:

- Analytical or Monitoring Methods
- Carcinogenicity Reports and Summaries
- Chemical Identification/ Properties and Description Documents
- GHS Classification Reports and Summaries
- Government Opinions and Reports
- Hazard Assessments and Summaries
- Medical Management Documents
- Regulatory Submission/Decision Documents
- Regulatory and Advisory Lists
- Risk Assessment and Summary Documents
- Toxicology Profiles and Summaries

OFFERING FULLY UNIFIED SEARCHABILITY

Imagine Searching TOXNET®, REACH Registrations, C&L Inventory, PubChem, RTECS®, IRIS, EPA's Chemistry Dashboard, ChemSpider, and hundreds of other sources all at the same time with a normalized index. You can with ToxPlanet!

ToxPlanet's federated searching allows users to concurrently search our vast collection with millions of documents **AND** over a hundred different reputable websites using our proprietary *EXPERTIndex™* with its more than 5 million chemical identifiers, all with a normalized look and feel:

- ACToR (U.S. EPA)
- Agency for Toxic Substances and Disease Registry (ATSDR)
- C&L Inventory (ECHA)
- Carcinogenic Potency Database (CPDB)
- ChEBI - Chemical Entities of Biological Interest
- Chemical Effects in Biological Systems (CEBS)
- Chemistry Dashboard (U.S. EPA)
- ChemSpider (RSC)
- Comparative Toxicogenomics Database (CTD)
- Chemical and Product Categories (CPCat)
- European Chemicals Agency (ECHA)
- European Commission (EC)
- European Food Safety Authority (EFSA)
- iCSS ToxCast Dashboard (U.S. EPA)
- International Agency for Research on Cancer (IARC)
- International Toxicity Estimates for Risk Assessment (ITER)
- MAK-Commission
- National Institute of Environmental Health Sciences (NIEHS)

- National Toxicology Program (NTP)
- Nordic Expert Group
- Organisation for Economic Co-operation and Development (OECD)
- PubChem (NCBI)
- Public Health England
- REPROTOX®
- RTECS®

- TERIS (Teratogen Information System)
- The Toxin and Toxin Target Database (T3DB)
- TOXNET® (NLM)
- U.S. Environmental Protection Agency (U.S. EPA)
- U.S. Food and Drug Administration (U.S. FDA)
- United Nations Environmental Program (UNEP)
- Workplace Hazardous Materials Information System (WHMIS)
- World Health Organization (WHO)

OUR PRODUCTS

The ToxPlanet suite of solutions includes:

ChemEXPERT™ - Continually-updated data on thousands of hazardous chemicals.

ReproEXPERT™ - Human reproductive risk data for Environmental Health and Safety professionals.

ListEXPERT™ - Data on hundreds of thousands of chemicals listed on regulatory and advisory lists.

DrugEXPERT™ - Chemical and safety data on pharmaceutical substances.

TOXLINE® Special - Information on biochemical, pharmacological, physiological, and toxicological effects of drugs and other chemicals.

TSCATS Complete™ - A complete collection of the unpublished Toxic Substances Control Act submissions covering chemical testing results and adverse effects of chemicals on health and ecological systems.

MSDSonline® - Integrated access to millions of Material Safety Data Sheets from thousands of vendors.

C&L Inventory - Up-to-date information on over 130,000 substances found in ECHA's Classification and Labelling Inventory.

ECIS (Environmental Chemistry Information System) - An exclusive combination of out-of-print databases covering environmental pollutants.

PoisonEXPERT™ - Evidence-based medical protocols for the treatment of exposures to hazardous substances.

REACH Registrations - Up-to-date information on ECHA chemical substance registrations.

Similar Compounds - Proprietary tool to search the literature using structural analogs.

Users gain immediate access to the world of chemical knowledge, including the latest information from many of the world's most reputable sources.

AN OPTIMAL SEARCH EXPERIENCE

ToxPlanet is designed to provide users with the most effective search experience possible.

Speed and Utility - Fast searches and instant record retrieval mean that you can spend more time analyzing and using the information you need, rather than searching for it.

Ease of Use - Imagine searching 500+ websites at the same time, via a single search box, using a normalized index with a single look and feel.

Comprehensiveness - Our extensive scope and abundance of resources allow us to provide a wide spectrum of knowledge covering all relevant topic areas.

Discovery - Our "encyclopedic" search approach, combined with our proprietary *EXPERTIndex™* and unparalleled repository, delivers content users expect to find and delights users with content they previously did not know existed.

Ability to Personalize - The *MyEXPERT™* feature lets users personalize their search results and view only the resources most important to them, while still maintaining access to the entire range of results.

Analog Searching - *Similar Compounds* functionality streamlines the identification of structural analogs and quickly searches the literature for them with one click.

Don't take our word for it, experience the ToxPlanet difference with our **Free Trial**. For 15 days, you can experience the breadth and depth of the content, and ease of being a ToxPlanet subscriber – every database, every bit of functionality, every document, every update!

Your **Free Trial** includes access to our complete website with **ALL** our functionality:

- Hundreds of thousands of technical reports, monographs, regulatory submissions, and peer-reviewed documents.
- Hundreds of regulatory and advisory lists.
- Millions of Material Safety Data Sheets.
- ...and much more!

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Claim your Free Trial today! www.toxplanet.com

A decorative graphic in the top left corner consisting of a network of grey circles of various sizes connected by thin grey lines, resembling a molecular structure or a data network.

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ToxPlanet

P.O. Box 12328

Wilmington, NC 28405

(855) TOX-DATA (869-3282)

www.toxplanet.com

info@toxplanet.com

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