



Your reliable source
for current, accurate data

Chemical | SDS | Reproductive Risk | Regulatory

KNOWLEDGE SOLUTIONS
Current. Comprehensive. Trusted.™



The knowledge you need. Right. Now.

Quickly and easily find in-depth chemical information, manage hazardous substances, and comply with regulations.

Minimize hazards | Reduce risks | Avoid catastrophes | All in one place

It's vital to have a reliable source for current and comprehensive chemical, SDS, reproductive risk, and regulatory compliance information. Specialists worldwide have come to rely on RightAnswer's ChemKnowledge® and RegsKnowledge® Systems for extensive and accurate information derived from:

- Trusted sources
- Exclusive, evidence-based data
- Proprietary and licensed databases

Why RightAnswer?



ARE INTERNET DATA SEARCHES REALLY "FREE"?

Internet searches are definitely NOT free. Especially when you're looking for accurate and trustworthy Environmental, Health, and Safety (EHS) data and regulatory compliance information. Effort wasted on multiple searches could be costing you dearly. And that's not counting the risk of using Internet information that may not even be current or reliable.

Save time and money – be more efficient and find reliable information. Make sure your searches help you get the RightAnswer.



EXCLUSIVE DATA. TRUSTED DATA. BETTER DATA.

RightAnswer has in-depth chemical data you won't find anywhere else – including proprietary and exclusive EHS market databases that are put through a rigorous editorial process. We continue to expand our searchable data sources and integrated content. Data is continually updated and mastered into a consistent format to provide single-search simplicity.

Our **OnLine™** and **OnSite™** Applications and our **OnHand™** mobile interface are your gateway to robust chemical, SDS, reproductive risk, and regulatory information indexed and easily retrieved for more than 400,000 substances with access to more than 4 million SDSs. RightAnswer's sources contain more than 3 million distinct searchable substances, CAS numbers, phrases and terms with more than 11 million records.

All of this integrated information is available at your fingertips, searchable via an intuitive, easy-to-use interface.

Stop searching! Find it with RightAnswer.



YOU DON'T KNOW YOU NEED IT UNTIL YOU NEED IT.

People do their best to protect themselves from the unexpected. They use things like life insurance, smoke detectors, and home security alarms. First responders, hazmat teams, industrial hygienists, toxicologists, product stewards, and other experts need to assess and manage potential risks that could harm an individual, a business, or a community. In a potentially reactive environment, you need to be prepared – you need RightAnswer for current, accurate, and reliable EHS and regulatory compliance information, available all in one place. Even though you may not know what you need until you need it, be prepared with RightAnswer.



INTEGRATED SEARCHES, NOT JUST AGGREGATED.

At RightAnswer, we don't just give you access to individual databases to hunt through, searching for relevant data. We provide trusted data from multiple resources all on a single platform that integrates information systematically – so you can easily find it, organize it, and compile it. We have what you need – including bookmarks to access frequently referenced documents, side-by-side document comparison, and the ability to search targeted Areas of Interest, allowing you to quickly drill down to the information you need. It's all easier to find and use effectively. Integrated and all in one place.



ALL IN ONE PLACE. ALL IN ONE SEARCH.

Where else can you get this powerful combination of integrated, exclusive, trusted, and comprehensive EHS information that's continuously updated? Nowhere!

Save time and money with RightAnswer.

Knowledge Solutions for Chemical Management and Compliance



The knowledge you need to:

- Meet Environmental, Health, and Safety Requirements
- Manage Chemical Use and Approvals
- Make Emergency Response Evaluations
- Assess Toxicology Risks
- Implement Regulatory Compliance
- Author SDSs, Labels, and Other Documents
- Optimize Product Stewardship Management
- Help Ensure Safe Handling, Storage, Transport, and Disposal of Substances

The responsibility for managing chemicals, protecting employees, safeguarding the environment, responding to hazardous substance incidents, and remaining compliant with regulations can be overwhelming. Meeting these challenges requires resources you can use with complete confidence.

RightAnswer® Knowledge Solutions with EHS market-exclusive data provides easy access to answers for chemical, SDS, reproductive risk, and regulatory compliance questions.

EXCLUSIVE EHS CONTENT

Content editors and subject matter experts conduct extensive research to develop consistent and relevant information, reviewing and evaluating thousands of publications, trends, regulatory standards, and compliance issues. The below sources are under exclusive license to RightAnswer for the EHS market.

HAZARDTEXT™ Hazard Management

Hundreds of journals and sources are summarized into essential information to help you make decisions faster. HAZARDTEXT is known as the most comprehensive, trusted collection of chemical profiles assembled. By providing information to prevent chemical incidents, first responders consider HAZARDTEXT the preferred resource for their initial response to incidents such as spills, leaks, fires, or explosions involving hazardous materials. This resource also includes instructions for safely handling industrial chemicals, along with specific guidelines for evacuation and disposal. Sources referenced and cited include ACGIH, NIOSH, SARA Title III, NFPA, CERCLA, RCRA, TSCA, DOT, AAR, EPA, and OSHA.

MEDITEXT® Medical Management

MEDITEXT Medical Management helps you quickly and accurately evaluate and treat acute exposures to industrial chemicals. MEDITEXT also helps with the reporting of adverse health effects and treatment for chemical-release exposures.

INFOTEXT™ Documents

INFOTEXT Documents offer general health and safety data on nonchemical-specific topics such as ergonomics and human health-risk assessments.

REPROTEXT® Reproductive Hazard Reference

REPROTEXT Reproductive Hazard Reference provides in-depth reviews on a full range of health effects of common industrial chemicals on human reproduction. REPROTEXT includes a unique Dual Health Hazard Ranking System, which ranks general toxicity and presents a grade-card scale to help determine reproductive hazard levels.

1st Medical Response® Protocols

This database describes basic and advanced life support measures.

Find out how RightAnswer Knowledge Solutions can work for you:

- Call 989.835.5000, ext. 130
- Visit www.RightAnswer.com

See all our data sources and product options at www.RightAnswer.com



Watch The One Right Answer Video.



MORE RIGHTANSWER KNOWLEDGE SOLUTIONS FOR CHEMICAL AND REGULATORY COMPLIANCE

RegsLink® System

The RegsLink System provides instant access to extensive federal and state regulations including daily updates to the Federal Register. The RegsLink System quickly searches the Federal Register, CFRs, and state regulations with a single query. It is the most complete and efficient tool available to ensure regulations regarding the handling, transportation, and management of chemicals are successfully met.

ReproCollection™ System

The ReproCollection System's comprehensive compilation of reproductive risk information helps users evaluate the reproductive risks of drugs, chemicals, and physical and environmental agents on females, males, and unborn children. Our ReproCollection System has options like: TERIS (Teratogen Information System), SHEPARD's Catalog of Teratogenic Agents, the REPROTOX® System, NTP, and (EHS market only add-on) REPROTEXT®.

LOLI® Database

The LOLI Database is the most comprehensive chemical regulatory database available today to find the regulatory status of specific chemicals and chemical groups. The LOLI Database contains ~5,900 regulatory lists from advisory agencies and government bodies from ~130 countries around the globe. Also included are sets of data covering physical-chemical properties, toxicity, ecotoxicity for chemical substances, and inventory lists for Australia, Canada, China, European Union, Japan, Korea, Philippines, and more.

(M)SDS Collection™ System

Global agencies including the UN, OSHA, EPA, EU, and Health Canada require that all potentially hazardous chemicals carry an SDS to ensure the safety of personnel involved in manufacturing, distributing, transporting, and using these materials. RightAnswer provides a substantial collection of SDS documents and tools to help you meet these requirements, including (M)SDS Access™ – featuring the industry-leading MSDSonline® database of over 4 million manufacturer-original documents and Fisher Scientific (M)SDS – internationally recognized for neat chemicals presented in the 16-section ANSI standard format.

SDSs are searchable within the RightAnswer® interface by individual components and by chemical name, CAS number, EINECS, and manufacturer.

RTECS® (Registry of Toxic Effects of Chemical Substances)

Toxicity data on more than 175,000 chemical records is extracted from scientific literature worldwide and placed into RTECS. The registry maintains specifics on mutagenicity, carcinogenicity, reproductive hazards, and acute and chronic toxicity of hazardous substances.

HSDB® (Hazardous Substances Data Bank), from the National Library of Medicine

HSDB Data Bank addresses the impact of more than 5,000 individual chemical records on health and the environment.

NIOSH (National Institute For Occupational Safety and Health) Pocket Guide

This quick reference contains critical industrial hygiene data for hundreds of chemicals/classes with information on exposure limits, U.S. IDLH (Immediately Dangerous to Life or Health) concentrations, incompatibilities and reactivities, personal protection, and recommendations for respirator selections.

NJFS (New Jersey Fact Sheets), from the New Jersey Department of Health—U.S.

These fact sheets provide employee-oriented exposure risk information useful when addressing worker right-to-know issues and developing training programs.

CHRIS (Chemical Hazard Response Information System), from the U.S. Coast Guard

The CHRIS system presents information for initial response to aquatic incidents involving hazardous materials.

IRIS (Integrated Risk Information System)

This system offers U.S. EPA health risk assessment information used in determining safe levels of human and environmental exposure to chemicals.

Emergency Response Guidebook

The Emergency Response Guidebook contains information necessary to identify a substance, isolate and contain it, and evacuate an area in cases of hazardous incidents. The Guidebook is comprised of data from the U.S. Department of Transportation, Transport Canada, and the Secretariat of Communications and Transportation of Mexico.

OHM/TADS (Oil and Hazardous Materials/Technical Assistance Data System), from the U.S. EPA

The environmental effects of petroleum products and other hazardous materials are provided in this data system.

ADDITIONAL GOVERNMENT DATA SOURCES SEARCHABLE WITHIN THE KNOWLEDGE SOLUTIONS INTERFACE

Our IntegratedAnswer® search capabilities include access to over 100 government data sources. Each simple yet powerful search brings up results with links directly to the applicable documents within all the pertinent government data sources, based on that search term. Data sources include: ATSDR, CAMEO, CPDB, CTD, DrugPortal, Drugs@FDA, EPA, ECOTOX, FDA, GENE-TOX, Household Products, MedlinePlus, NIH, NLM, NIST, NTP, OSHA, PubChem, PubMed, SRC, TOXLINE, TOXMAP, TOXNET, USA.gov, WISER, and more.

ABOUT US

To be competitive in today's world, you need to be able to work quickly and efficiently. Whether you're looking for a Knowledge Solution or a Document Solution, RightAnswer helps you get it Right. Now.

RightAnswer Knowledge Solutions offer current and accurate chemical, SDS, reproductive risk, and regulatory compliance information, all in one place, using integrated and simultaneous search capabilities. Quickly and easily find the information you need from a broad array of trustworthy data sources.

RightAnswer Enterprise Document Solutions apply lean manufacturing methodologies and process quality principles to label and SDS document development and management. Spend less time and money meeting EHS, shipping, and regulatory requirements.

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