

TOMES[®] SYSTEM



The **TOMES System** from the Healthcare business of Thomson Reuters is a user-friendly, industrial chemical database providing rapid, easy access to medical and hazard information needed for safe management of chemicals in the workplace, evaluating exposures, quick response to emergency situations, and regulatory compliance.

As part of our **Micromedex[®]** suite of products, the TOMES System includes treatment guidelines for acute chemical exposures, evacuation procedures, and chemical disposal information.

The System's three proprietary Micromedex databases are integrated to ensure quick access to fully reviewed, referenced information.

MEDITEXT[®] Medical Managements

Contains information to assist in evaluating and treating acute exposures to industrial chemicals and reporting potential adverse health effects and treatment for chemical release exposures. Updated regularly, all information is reviewed by experts including certified industrial hygienists, safety professionals, and physicians, as appropriate.

MEDITEXT documents include:

- Overview
- Substance included and synonyms
- Clinical effects of exposure (indexed by organ system)
- Medical surveillance/laboratory evaluation
- Case reports
- Treatment of exposed individuals (organized by route of exposure)
- Range of toxicity
- Kinetics
- Pharmacology/toxicology
- Standards and labels
- Physicochemical parameters
- References

BENEFITS

- Assists in assessing and implementing on-site solutions for chemical spills, exposures, explosions, etc.
- Helps evaluate exposures, respond to emergency situations, and meet regulatory compliance
- Provides quick, easy access to medical and hazard information

FEATURES

- Provides critical information to maintain and manage safe, healthy workplaces
- Delivers accurate, up-to-date data in a single, reliable resource
- Available via Internet and CD-ROM

HAZARDTEXT[®] Hazard Managements

Presents information needed for the initial response to incidents such as spills, leaks, and fires that involve hazardous materials. In addition to information on toxicology, environmental fate, and pollution, **HAZARDTEXT** provides guidelines for evacuation and chemical disposal.

HAZARDTEXT documents include:

- Substance included and synonyms
- Clinical effects
- Treatment
- Range of toxicity
- Hazard data and management (including disposal guidelines and personal protection)
- References

INFOTEXT[®] Documents

Contains regulatory listings and other general health and safety data. Information is presented for a variety of industry-related areas that are not chemical-specific including ergonomics, endocrine disruptors, and human health risk assessment.

ABOUT THOMSON REUTERS

The Healthcare business of Thomson Reuters produces insights, information, benchmarks and analysis that enable organizations to manage costs, improve performance, and enhance the quality of healthcare. Thomson Reuters is the world's leading source of intelligent information for businesses and professionals. We combine industry expertise with innovative technology to deliver critical information to leading decision makers in the financial, legal, tax and accounting, scientific, healthcare and media markets, powered by the world's most trusted news organization. With headquarters in New York and major operations in London and Eagan, Minn., Thomson Reuters employs more than 50,000 people in 93 countries. Thomson Reuters shares are listed on the New York Stock Exchange (NYSE: TRI); Toronto Stock Exchange (TSX: TRI); London Stock Exchange (LSE: TRIL); and Nasdaq (NASDAQ: TRIN).

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