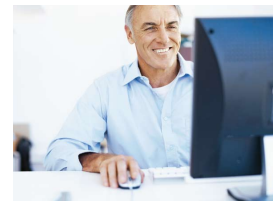


# FISHER SCIENTIFIC MSDS



**Fisher Scientific Material Safety Data Sheets (MSDS)**, an internationally recognized MSDS collection, covers composition, potential hazards, handling and storage, transportation, exposure controls, and much more.

With access to reliable, accurate ingredient and potential-hazard data in one convenient place, you have all the information you need for safe management of chemicals in the workplace.

As part of our **ChemKnowledge® System**, Fisher Scientific MSDS integrates seamlessly with the entire **Micromedex® Corporate Solutions** product suite of chemical, hazard, regulatory, drug, medical, and environmental information.

## RETRIEVABLE BY A VARIETY OF SEARCH METHODS

### Integrated Index®

Using more than 2.1 million synonyms and identifiers, the Integrated Index feature simultaneously searches the Fisher Scientific MSDS collection, as well as all other Micromedex Corporate Solutions databases.

Within the Integrated Index feature, you can search by chemical name, CAS number (Chemical Abstract Service), or EINECS number (European Inventory of Existing Commercial Chemical Substances).

### Free-Text

You can also retrieve Fisher Scientific MSDS by conducting a free-text/Boolean search within the ChemKnowledge free-text query screen.

### Document Comparison

This convenient feature allows a new Integrated Index search to be initiated at any time without returning to the initial search screen. It also enables simultaneous viewing of two documents for easy comparison.

## BENEFITS

- Quick, easy access to MSDS for thousands of chemicals currently used in the workplace
- Helps employees make better decisions regarding precautionary measures when working with chemicals

## FEATURES

- Offers 18,000 MSDS primarily for neat (pure) chemicals
- Presented in globally accepted 16-section ANSI standard format
- Updated quarterly
- Easily searchable by CAS or EINECS number
- Available via Internet

The standard document outline includes:

- Chemical product and company identification
- Composition and ingredient information
- Hazard identification
- First-aid measures
- Firefighting measures
- Accidental release measures
- Handling and storage
- Physical and chemical properties
- Exposure controls and personal protection
- Stability and reactivity
- Toxicology information
- Ecology information
- Disposal information
- Transport information
- Regulatory information

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