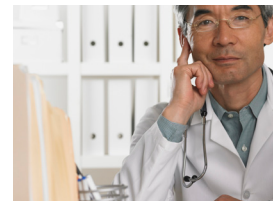


PHARMACEUTICAL MATERIAL SAFETY DATA SHEETS



INFORMATION WHEN YOU NEED IT

Whether you're identifying and minimizing potential harm to human life, managing toxic hazards to the environment, improving regulatory control or emergency preparedness, you need quick access to trusted information.

Thomson Reuters provides information to help make critical decisions and quickly control the situation. Professionals tasked with protecting public health and the environment rely on **Micromedex®** and in particular, **Pharmaceutical Material Safety Data Sheets (MSDS)**.

SAFETY AND COMPLIANCE

As part of the Micromedex suite of products, the Pharmaceutical MSDS gives you quick access to materials safety data sheets for drugs and chemicals. Pharmaceutical MSDS are designed for use by healthcare and industrial pharmacists, risk and safety personnel, and regulatory compliance managers. Helping these professionals safely handle drugs and chemicals, while meeting regulatory compliance, is our priority.

The Pharmaceutical MSDS database, prepared by the U.S. Pharmacopoeia (USP) Convention, delivers more than 1,675 material safety data sheets covering the health hazards and handling procedures for materials used in the manufacture or compounding of pharmaceuticals. Having convenient access to this information helps ensure individuals safety and meets government regulations and right-to-know legislation.

Each Pharmaceutical MSDS includes:

Each sheet contains summaries of key information about hazardous substances in the following format:

- Identification
- Hazardous ingredients
- Physical and chemical characteristics
- Physical hazards
- Health hazards
- Special protection information
- Special precautions and spill/leak procedures

BENEFITS

- Provides convenient access to pharmaceutical and chemical hazard data and handling procedures
- Helps meet OSHA and other regulatory compliance requirements
- Assists with facility safety management

FEATURES

- Contains more than 1,675 material safety data sheets
- Each sheet contains summaries of key information, such as spill/leak procedures
- Prepared by the U.S. Pharmacopoeia Convention

Pharmaceutical MSDS also cover health hazard information, first aid measures, toxicological measures, firefighting measures, and physical hazards.

ABOUT U.S. PHARMACOPOEIA

The U.S. Pharmacopoeia is a nongovernment organization that promotes public health by establishing state-of-the-art standards to ensure the quality of medicines and other healthcare technologies. These standards are developed by a unique process of public involvement and are accepted worldwide.

ABOUT THOMSON REUTERS

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MICROMEDEX® 2.0. Coming Soon!

MSDS
DIGOXIN

Material: Safety Data Sheet

12001 Doshers Parkway, Rockville, MD 20850 USA Phone: 800-521-0666
2 p.m. to 5 p.m. - Fri

ATTENTION:
USP Reference Standards are used for chemical tests and assay purposes only, and are not for human consumption. The information contained herein is applicable solely to the chemical substance when used as a USP Reference Standard and does not necessarily pertain to any other use of the substance described, (i.e., at different concentrations, in drug dosage forms, or in bulk quantities). USP Reference Standards are intended for use by persons having technical skills and are thus the discretion and risk. Such information has been developed by USP staff from sources considered reliable and has not been independently verified by the USP. Therefore, the USP Convention cannot guarantee the accuracy of the information in these products and cannot be held responsible for any liability, damages or other losses, INCLUDING THE LIABILITY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, in such cases, or the information contained herein.

Catalog Number: 120000 Revision Date: 11/14/2007

SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION

Common Name: Digoxin
Manufacturer: US Pharmacia
Responsible Party: Henry Williams
Mailing Address: 12001 Doshers Parkway, Rockville, MD 20850 USA
Phone: 800-521-0666
Hours: 9 am to 5 pm EST Mon - Fri
Product Use: USP Reference Standards and Analytical Substances are used for chemical tests and assays in analytical, clinical, pharmaceutical, and research laboratories.

SECTION 2 - HAZARD INFORMATION



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