SAFETY DATA SHEETS

This SDS packet was issued with item:

078903475

The safety data sheets (SDS) in this packet apply to the individual products listed below. Please refer to invoice for specific item number(s).

078546633

(M)SDS Overview

Use the search box at the top right of the site to search for safety data sheets (SDS). To locate the SDS for a specific product, enter part of the product name, filter the search using the check boxes, then click on the magnifying glass.

US OSHA—HAZARD COMMUNICATION—CHANGE TO SAFETY DATA SHEETS

The Occupational Safety and Health Administration's (OSHA) Hazard Communication Standard (29CFR1910.1200) requires manufacturers to prepare Safety Data Sheets for chemical products that are considered "hazardous" according to the regulation. For a chemical or formulation to be hazardous under OSHA's Hazard Communication Standard, it must present either a physical hazard or health hazard.

On June 1, 2015 OSHA's revised Hazard Communication Standard became effective. The Hazard Communication Standard now requires chemical manufacturers, distributors, or importers to provide new Safety Data Sheets, formerly known as Material Safety Data Sheets (MSDS), in a revised uniform format that includes standardized section numbers and headings.

All Hospira products which require a Safety Data Sheet under the regulation have been revised and updated to the new SDS format. For the purposes of hazard communication, the term MSDS and SDS are used interchangeably on our product catalog during this transition period.

PRODUCTS NOT REQUIRING SAFETY DATA SHEET

The list below identifies those Hospira products that do not meet OSHA's "hazardous" chemical classification. Safety data sheets have not been prepared for the products listed below.

4 Trace Elements Injection
Acetic Acid Irrigation
Aminosyn™ (An Amino Acid Injection)
Aminosyn™ in Dextrose Injection
Ascorbic Acid Injection
Balanced Salt Solution
Calcium Gluconate Injection
Cupric Chloride Injection
Dextran in Dextrose Injection
Dextran in Sodium Chloride Injection
Dextrose and Lactated Ringer's Injection
Dextrose and Ringer's Injection
Dextrose and Sodium Chloride Injection
Elliott's Solution A
Glycine Irrigation
Hetastarch in Sodium Chloride Injection
Hextend™ - 6% Hetastarch in Lactated Electrolyte Injection
Ionosol™ and Dextrose Injection
Lactated Ringer's Injection
Lactated Ringer's Irrigation
Liposyn™ (I.V. Fat Emulsion)
LMD in Dextrose Injection
LMD in Sodium Chloride Injection
Manganese Chloride Injection
Mannitol Injection
Medical Devices
Normosol™ Injection
Physiosol™ Irrigation
Potassium Acetate Injection
Potassium Chloride in Dextrose and Sodium Chloride Injection
Potassium Chloride in Dextrose Injection
Potassium Chloride in Lactated
Potassium Chloride in Sodium Chloride Injection
Potassium Chloride Injection
Ringer's and Dextrose Injection
Ringer's Injection
Ringer's Irrigation
Sodium Acetate Injection
Sodium Chloride Injection
Sodium Chloride Irrigation
Sodium Lactate Injection
Sodium Phosphates Injection
Sorbitol-Mannitol Irrigation
Sterile Water for Injection
Sterile Water for Irrigation
Theophylline in Dextrose Injection
Voluven 6% Hydroxyethyl Starch Solution
Zinc Chloride Injection

Disclaimer:
The information contained in these data sheets is based on the data available to Hospira as of the posting on this web site of this information, and is believed to be accurate based upon that data as of such time. This information is provided independently of any sale of the products, for purpose of hazard communication. It is not intended to constitute product performance information, and no express or implied warranty of any kind is made with respect to the product, underlying data or the information contained herein.

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