

Baxter

Product Name: 0.9% SODIUM CHLORIDE INJECTION, USP

Product Code: 1A1322, 1A1323, 2B0042, 2B0043, 2B1300, 2B1301, 2B1302, 2B1306, 2B1307,
2B1308, 2B1309, 2B1321, 2B1322Q, 2B1323Q, 2B1324, 4R2180T, 4R2182, 4R2310, 4R2312,

Rev. Date: 10/31/2011

Based upon the Occupational Safety & Health Administration (OSHA) Hazard Communication 29 CFR 1910.1200, this product is not considered hazardous and a Material Safety Data Sheet (MSDS) is not required.

We value your business and will make every effort to supply you with the information needed to train your employees to work safely with Baxter Products. Should you need additional information, please feel free to contact us at the Center for One Baxter.

PHONE: 800-422-9837 (8 A.M. TO 5 P.M. CENTRAL STANDARD TIME)

FAX: 847-948-3642

EMAIL: ONEBAXTER@BAXTER.COM

ADDRESS: CENTER FOR ONE BAXTER
ONE BAXTER PARKWAY
DF4-1W
DEERFIELD, IL 60015

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0074553401
376637**MSDS Search**

Use the fields below to search for Material Safety Data Sheets. To locate MSDS for a specific product, enter part of the product name and click on the Go button. [View the complete list of products here.](#)

Search By Product Name: sodium bicarb



No results found for sodium bicarb. Please try again.

Products Not Requiring Material Safety Data Sheet

The Occupational Safety and Health Administration's (OSHA) Hazard Communication Standard (29CFR1910.1200) requires manufacturers to prepare material safety data sheets for chemical products which are considered "hazardous" according to the regulation. For a chemical or formulation to be hazardous, it must present either a physical hazard or health hazard. The list below identifies those Hospira products that do not meet OSHA's "hazardous" chemical classification. Material 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
- Cardioplegic Solution (Plegisol®)
- Chromic Chloride 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
- Dextrose 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
- Potassium Phosphates Injection
- Ringer's and Dextrose Injection
- Ringer's Injection
- Ringer's Irrigation
- Sodium Acetate Injection
- Sodium Bicarbonate 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:

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- Dextran in Sodium Chloride Injection
- Dextrose and Lactated Ringer's Injection
- Dextrose and Ringer's Injection
- Dextrose and Sodium Chloride Injection
- Dextrose Injection
- 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
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- LMD in Dextrose Injection
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- Potassium Chloride in Dextrose Injection
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- Ringer's and Dextrose Injection
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The
HARVARD DRUG GROUP, LLC
MAJOR PHARMACEUTICALS 
Rx Brands/Generics & MAJOR Consumer Products

July 13, 2011

Dear Valued Customer:

This letter is in reference to your request for Material Safety Data Sheet (MSDS) on the following product(s):

Mapap 500mg Caps

We are not required to hold MSDS information on these items. The reason for this is as follows:

Ethical, over-the-counter, supplemental and cosmetic products in final dosage forms that are supplied for patient care are not subject to hazardous materials standards, since they do not pose a danger to those handling the products in the forms in which they are supplied. Therefore, these products are exempt from MSDS Requirements under OSHA Hazard Communication Standards 1910.1200(b)(6)(vii) and/or 1910.1200(b)(5)(iii) which provide the following exemptions:

1. Products which are in "solid," final form for direct administration to the patient,
2. Foods, drugs, supplements and cosmetics which are packaged for retail sale to the customer.
3. Food, food additive, color additive, drug, cosmetic, or medical or veterinary device or product, including materials intended for use as ingredients in such products (e.g. flavors and fragrances).

Our Pharmaceutical drug products are prescribed, stored, prepared, dispensed and administered according to the directions in the product labeling and packaging and they are regulated by the Food and Drug Administration.

If you have any questions or require additional information, please feel free to contact me.

Sincerely,

Sandra Stimmel
Major Label Product Specialist

31778 Enterprise Drive, Livonia, MI 48150
Phone: 734.743.6000 ♦ Fax: 734.743.7000