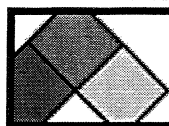


/HMIS Msds/HMIS/145/CDBLW.HTM (8 hits)



Get the most comprehensive  
MSDS/HazCom program on the market!

## 1001 DEXTROSE INJECTION, U S P,50%

Product and Company Identification  
Composition/Information on Ingredients  
Hazards Identification  
First Aid Measures  
Fire Fighting Measures  
Accidental Release Measures  
Handling and Storage  
Exposure Controls/Personal Protection

Physical and Chemical Properties  
Stability and Reactivity  
Toxicological Information  
Ecological Information  
Disposal Considerations  
Transport Information  
Regulatory Information  
Other Information / Hazmat Info / Hazcom Label

### MSDS Safety Information

TOP

FSC: 6850

MSDS Date: 03/01/1988    MSDS Num: CDBLW

Submitter: F BT

LIIN: 00F052363

Tech Review: 01/03/1997

Status CD: C

Product 1001 DEXTROSE INJECTION, U S P,50%  
ID:

MFN: 01

Article: N

Kit N  
Part:

Responsible Party    Cage: 54536

Name: INTERNATIONAL MEDICATION SYSTEMS LTD

Address: 1886 SANTA ANITA AVE

Box: N/K

City: SOUTH EL MONTE

State: CA

Zip: 91733-3414

Country: US

Info Phone Number: 818-442-6757/800-423-4136

Emergency Phone Number: 818-442-6757/800-423-4136

Preparer's Name: N/P

Proprietary Ind: N

Review Ind: Y

Published: Y

Special Project CD: N

Preparer Co. when other than Responsible Party Co.

TOP

Cage: 54536

Assigned Ind: N

Name: INTERNATIONAL MEDICATION SYSTEMS LTD  
 Address: 1886 SANTA ANITA AVE

Box:

City: SOUTH EL MONTE State: CA Zip: 91733-3414

Contractor Summary [TOP](#)

Cage:54536 Name:INTERNATIONAL MEDICATION SYSTEMS LTD

Address:1886 SANTA ANITA AVE  
 City:SOUTH EL MONTE State:CA Zip:91733-3414

Country:US Phone:800-423-4136

Ingredients [TOP](#)

Cas: 50-99-7 Code: M RTECS #: LZ6600000 Code: M

Name: D-GLUCOSE, DEXTROSE ANHYDROUS \*96-4\*

% Text: 46 Environmental Wt:  
 Other REC Limits: N/K

OSHA PEL: N/K	Code: M	OSHA STEL:	Code:
ACGIH TLV: N/K	Code: M	ACGIH N/P STEL:	Code:
EPA Rpt Qty:		DOT Rpt Qty:	

Ozone Depleting Chemical: N

Cas: 7732-18-5 Code: M RTECS #: ZC0110000 Code: M

Name: WATER

% Text: 54 Environmental Wt:  
 Other REC Limits: N/K

OSHA PEL: N/K	Code: M	OSHA STEL:	Code:
ACGIH TLV: N/K	Code: M	ACGIH N/P STEL:	Code:
EPA Rpt Qty:		DOT Rpt Qty:	

Ozone Depleting Chemical: N

Health Hazards Data [TOP](#)

LD50 LC50 Mixture ORAL LD50(RAT): 25800 MG/KG

Route Of Entry Inds - Inhalation:NO

Skin:NO

Ingestion:NO

Carcinogenicity Inds - NTP:NO

IARC:NO

OSHA:NO

**Health Hazards Acute And Chronic**

DEXTROSE, THE NATURAL SUGAR OCCURRING IN BLOOD, IS THE PRINCIPAL SOURCE OF ENERGY FOR THE BODY. DEXTROSE INJECTIONS, 25% & 50% ARE USED IN PARENTERAL HYPERALIMENTATION. WHEN ADMINISTERED INTRAVENOUSLY, CAN CAUSE CELLULAR DEHYDRATION.

**Explanation Of Carcinogenicity**

NONE

**Signs And Symptions Of Overexposure**

ENERGY FOR THE BODY. HYPOGLUCEMIA, INSULIN HYPOGLYCEMIA.

**Medical Cond Aggravated By Exposure**

N/K

**First Aid Information**TOP

SKIN: WASH W/MILD SOAP & WATER. EYES: FLUSH W/WATER. INGESTION: INDUCE VOMITING. OBTAIN MEDICAL ATTENTION IN ALL CASES.

**Spill Release Procedures**TOP

ABSORB ONTO PAPER. WASH SITE W/COPIOUS AMOUNTS OF WATER.

**Neutralizing Agent**

N/K

**Waste Disposal Methods**TOP

DISPOSE IN APPROVED CHEMICAL WASTE INCINERATION/APPROVED AQUEOUS DISCHARGE TO MUNICIPAL/ON-SITE WASTEWATER TREATMENT SYSTEMS. DISPOSE OF IAW/FEDERAL, STATE & LOCAL REGULATIONS.

**Handling and Storage Precautions**TOP

N/K

**Other Precautions**

AVOID SKIN CONTACT.

**Fire and Explosion Hazard Information**TOP**Flash Point Method:** N/P**Flash Point:****Flash Point Text:** N/K

**Autoignition Temp:**

**Autoignition Temp Text:** N/A

**Lower Limits:** N/K

**Upper Limits:** N/K

**Extinguishing Media**

WATER, CO2, DRY CHEMICAL, FOAM.

**Fire Fighting Procedures**

N/K

**Unusual Fire/Explosion Hazard**

N/K

**Control Measures**

TOP

**Respiratory Protection**

N/K

**Ventilation**

LOCAL VENTILATION

**Protective Gloves**

REQUIRED

**Eye Protection**

SAFETY GLASSES.

**Other Protective Equipment**

N/K

**Work Hygienic Practices**

N/K

**Supplemental Safety and Health**

N/K

**Physical/Chemical Properties**

TOP

**HCC:**

**NRC/State LIC No:**

**Net Prop WT For Ammo:**

**Boiling Point:**

**B.P. Text:** N/K

**Melt/Freeze Pt:**

**M.P/F.P Text:** N/K

**Decomp Temp:**

**Decomp Text:** N/K

**Vapor Pres:** N/K

**Vapor Density:** N/K

**Volatile Org Content %:**

**Spec Gravity:** N/K

VOC Pounds/Gallon:  
VOC Grams/Liter:

PH: N/K  
Viscosity: N/P

Evaporation Rate & N/K  
Reference:  
Solubility in Water: MISCIBLE  
Appearance and Odor: N/K

Percent Volatiles by Volume: N/K

Corrosion Rate: N/K

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Seton Resource Center

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Allow access to non-virtual folders: 0

Reactivity Data

TOP

Stability Indicator: YES

Stability Condition To Avoid: TEMP 59-86F. DON'T ADMINISTER  
SIMULTANEOUSLY W/BLOOD THROUGH THE  
SAME INFUSION SET.

Materials To Avoid: ADDITIVES.

Hazardous Decomposition N/K  
Products:

Hazardous Polymerization NO  
Indicator:  
Conditions To Avoid N/K  
Polymerization:

Toxicological Information

TOP

Toxicological Information: N/P

Ecological Information

TOP

Ecological: N/P

MSDS Transport Information

TOP

Transport Information: N/P

Regulatory Information

TOP

Sara Title III Information: N/P

Federal Regulatory Information: N/P  
State Regulatory Information: N/P

Other Information

TOP

Other N/P

**Information:**

HMIS HAZCOM Label

TOP**Product ID: 1001 DEXTROSE INJECTION, U S P,50%**

Cage: 54536

Assigned IND: N

Company INTERNATIONAL MEDICATION SYSTEMS LTD

Name:

Street: 1886 SANTA ANITA AVE

PO Box:

City: SOUTH EL  
MONTE

State: CA

Zipcode: 91733-3414

Country: US

Health Emergency Phone: 818-442-6757/800-423-4136

Label Required IND: Y

Date Of Label Review: 10/12/1999

Status Code: A

MFG Label NO:

Label Date:

Year Procured: N/K

Origination Code: G

Chronic Hazard IND: N/P

Eye Protection IND: N/P

Skin Protection IND: N/P

Signal Word: N/P

Respiratory Protection IND: N/P

Health Hazard:

Contact Hazard:

Fire Hazard:

Reactivity Hazard:

**Hazard And Precautions**

DEXTROSE, THE NATURAL SUGAR OCCURRING IN BLOOD, IS THE PRINCIPAL SOURCE OF ENERGY FOR THE BODY. DEXTROSE INJECTIONS, 25% & 50% ARE USED IN PARENTERAL HYPERALIMENTATION. WHEN ADMINISTERED INTRAVENOUSLY, CAN CAUSE CELLULAR DEHYDRATION.

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