

ELKINS-SINN INC -- ESIPB100, CLINDAMYCIN PHOSPHATE INJECTION -- 6505-01-181-8688

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Product Identification
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Product ID:ESIPB100, CLINDAMYCIN PHOSPHATE INJECTION

MSDS Date:10/21/1992

FSC:6505

NIIN:01-181-8688

MSDS Number: BWMRV

=== Responsible Party ===

Company Name:ELKINS-SINN INC

Address:2 ESTERBROOK LN

City:CHERRY HILL

State:NJ

ZIP:08003-4099

Country:US

Info Phone Num:609-424-3700 / FAX

609-424-8747

Emergency Phone Num:609-424-3700

CAGE:51968

=== Contractor Identification ===

Company Name:ELKINS-SINN INC

Address:2 ESTERBROOK LANE

Box:City:CHERRY HILL

State:NJ

ZIP:08003-4099

Country:US

Phone:800-257-8349/609-424-3700

CAGE:51968

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Composition/Information on Ingredients
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Ingred Name:CLINDAMYCIN-2-PHOSPHATE

CAS:24729-96-2

RTECS #:GF2625000

Fraction by Wt: 15.3%

Other REC Limits:NONE RECOMMENDED

Ingred Name:WATER

CAS:7732-18-5

RTECS #:ZC0110000

Fractio

n by Wt: >1%

Other REC Limits:NONE RECOMMENDED

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===== Hazards Identification =====

LD50 LC50 Mixture:LD50 (ORAL RAT) IS 1832 MG/KG

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:INHALED:NO DATA AVAILABLE. SKIN:NO

DATA AVAILABLE. EYE:NO DATA AVAILABLE. INGESTED:MAY CAUSE ABDOMINAL PAIN,NAUSEA,VOMITING,DIARRHEA, & LOOSE STOOLS. OTHER EFFECTS MAY INCLUDE TR

ANSIENT ALLERGIC RASHE S &

URTICARIA,NEUTROPENIA,EOSINOPHILIA,THROMBOCYTOPENIA,AGRNULOCYTOSIS, ANAPHULAXIS, & RARELY STEVENS-JOHNSON-LIKE SYND.

Explanation of Carcinogenicity:NONE

Effects of Overexposure:INHALED:NO DATA AVAILABLE. SKIN:NO DATA

AVAILABLE. EYE:NO DATA AVAILABLE. INGESTED:ABDOMINAL PAIN,NAUSEA,VOMITING,DIARRHEA, & LOOSE STOOLS. TRANSIENT ALLERGIC RASHES & URTICARIA,NEUTROPENIA,EOSINOPHI LIA,THROMBOCYTOPENIA,AGRNULOCYTOSIS,ANAPHULAXIS, & RARELY STEVENS-J

OHNSON-LIKE SYND.

Medical Cond Aggravated by Exposure:MFR GAVE NO INFORMATION ON MSDS.

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===== First Aid Measures =====

First Aid:IF IRRITATION OR SYMPTOMS PERSIST OR ARE SEVERE, SEE A DOCTOR. EYE:FLUSH W/WATER 15 MIN, HOLD LIDS OPEN. SKIN:WASH WITH SOAP & WATER. REMOVE CONTAMINATED CLOTHING AND LAUNDER BEFORE REUSE. INHALED:RE MOVE TO FRESH AIR. AID/RESTORE BREATHING IF NECESSARY. INGESTED:TREAT SYMPTOMATICALLY & SUPPORTIVELY. GET MEDIC

AL ATTN. IMMEDIATELY. IF VOMITING OCCURS, KEEP HEAD LOWER THAN HIPS TO PREVENT ASPIRATION

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===== Fire Fighting Measures =====

Extinguishing Media:EXTINGUISH FIRE WITH MEDIA APPROPRIATE FOR SOUROUNDING FIRE.

Fire Fighting Procedures:NO ACUTE HAZARD. MOVE CONTAINER FROM FIRE AREA IF POSSIBLE. AVOID BREATHING VAPORS OR DUSTS; KEEP UPWIND. WEAR SCBA OPERATED IN POSITIVE PRESSURE MODE.

Unusual Fire/Explosion Hazard:MFR GAVE NO INFORMATION ON MSDS.

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===== Accidental Release Measures =====

Spill Release Procedures:SOAK UP SPILL W/VERMICULITE OR OTHER ABSORBENT MATERIAL & PLACE INTO SUITABLE CONTAINERS FOR LATER DISPOSAL.

Neutralizing Agent:MFR GAVE NO INFORMATION ON MSDS.

===== Handling and Storage =====

Handling and Storage Precautions:STORE AWAY FROM INCOMPATIBLE SUBSTANCES.

Other Precautions:NONE

===== Exposure Controls/Personal Protection =====

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Respiratory Protection:SELECT RESPIRATOR BASED ON PHYSICAL DATA, TOXICITY, & HEALTH EFFECTS.

Ventilation:PROVIDE LOCAL EXHAUST OR GENERAL DILUTION VENTILATION SYSTEM.

Protective Gloves:NOT REQUIRED

Eye Protection:SPLASH-PROOF SAFETY GLASSES

Other Protective Equipment:PROTECTIVE CLOTHING NOT REQUIRED.

Work Hygienic Practices:MFR: ? HMIS:USE STRICT CHEMICAL HYGIENE PRACTICE. AVOID UNNECESSARY EXPOSURE. WASH THOROUGHLY BEFORE EATING OR DRINKING.

Supplemental Safety and Health

NONE

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===== Physical/Chemical Properties =====

HCC:N1

NRC/State Lic Num:NONE

pH:5.5-7

Solubility in Water:COMPLETELY MISCIBLE

Appearance and Odor:CLEAR COLORLESS AQUEOUS SOLUTION

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

MAY BE INCOMPATIBLE WITH ACIDS, BASES, OXIDIZERS

Stability Condition to Avoid:MFR GAVE NO INFORMATION ON MSDS.

Hazardous Decomposition Products:THERMAL DECOMPOSITION MAY RELEASE TOXI

C &/OR HAZARDOUS GASES.

Conditions to Avoid Polymerization:HAZARDOUS POLYMERIZATION HAS NOT
BEEN REPORTED TO OCCUR UNDER NORMAL TEMPERATURES AND PRESSURES.

===== Disposal Considerations =====

Waste Disposal Methods:OBSERVE ALL FEDERAL, STATE & LOCAL REGULATIONS
WHEN STORING OR DISPOSING OF THIS SUBSTANCE. FOR ASSISTANCE CONTACT
DISTRICT DIRECTOR OF THE EPA.

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