

ELKINS-SINN INC -- PROMETHAZINE HYDROCHLORIDE INJECTION (ESIPB142) -- 6505-00-680-7352

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Product Identification
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Product ID:PROMETHAZINE HYDROCHLORIDE INJECTION (ESIPB142)

MSDS Date:10/14/1992

FSC:6505

NIIN:00-680-7352

MSDS Number: BWCDQ

=== Responsible Party ===

Company Name:ELKINS-SINN INC

Address:2 ESTERBROOK LN

City:CHERRY HILL

State:NJ

ZIP:08003

Country:US

Info Phone Num:800-257-8349

/ FAX 609-424-8747

Emergency Phone Num:215-688-4400/800-424-9300(CHEMTREC)

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:PROMETHAZINE HYDROCHLORIDE

CAS:58-33-3

RTECS #:SO8225000

Fraction by Wt: 2.6-5.1%

Other REC Limits:NONE RECOMMENDED

Ingred Name:WATER

CAS:773

2-18-5
RTECS #:ZC0110000
Fraction by Wt: >1%
Other REC Limits:NONE RECOMMENDED

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

LD50 LC50 Mixture:LD50=255MG/KG MICE, ORAL.
Routes of Entry: Inhalation:NO Skin:YES Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:INGEST:TOXIC,CNS/CVS/RESP
DEPRESS,SEDATION,DIZZ,DROWS,GI IRRIT,LIVER DAMAGE.EYE/INHAL:NO DATA
AVAIL.SKIN:PHOTOTOXIC RX,DERM,URTICARIA,SHOCK.MAY BE ABSORBED TH
RU
SKIN CAUSING SYSTEMIC EFFECTS.SENS RX,P HOTOSENSITIVITY.CHRONIC:CNS
DEPRESS,ATAXIA,VISUAL HALU,EXCITOMOTR MANIFESTATIONS,PERIPHERAL
ANTICHOLINERGIC EFFECTS.
Explanation of Carcinogenicity:PER MSDS:CARCINOGEN STATUS:NONE.
Effects of Overexposure:INGEST:DRY MOUTH,BLURRED VISION,FIXED,DILATED
PUPILS,FLUSHING,SKIN
RASH,EXCITEMENT,DISORIENTATION,NAU,VOMIT,HYPER/HYPOTENSION,UNSCONS,
CONVULSIONS,EXTRAPYRIMIDAL SYMPT OF OCULOGYRIC CRISIS,TORTICOLLIS,
TONGUE PROTRUSION,CHOL
ESTATIC JAUNDICE,SLEEP
DISORDERS,PHOTOSENSITIVITY,EXZEMATOUS DERM,LEUKOPENIA,DEEP
COMA,DYSTONIA.
Medical Cond Aggravated by Exposure:PERSONS W/SLEEP APNEA,GLAUCOMA,GI
DISORDERS,CARDIOVASCULAR DISEASE,IMPAIRED LIVER FUNCTION,ASTHMA, OR
CNS DISORDERS. TARGET ORGANS:CENTRAL NERVOUS SYSTEM DEPRESSANT.

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

First Aid:INHAL:MOVE TO FRESH AIR IMMED.STOP BREATH PERFORM ART
RES.KEEP WAR/REST.TREAT SYMPT/SUPP.SKIN:REMOVE
CONTAMIN CLOTH/SHOE
IMMED.WASH W/SOAP/MILD DETERGENT & LG AMTS OF WATER FOR
15-20MINS.EYE:WASH IMME D W/LG AMTS OF WATER OR NORMAL SALINE
LIFTING EYELIDS FOR 15-20MINS.INGEST:CONSC/NOT CONVULSING INDUCE
EMESIS BY GIVING SYRUP OF IPECAC FOLLOWED BY WATER.REPEAT IN 20MINS
IF NOT EFFECTIVE.(SUPPLEMENT)

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

Extinguishing Media:DRY CHEMICAL, CARBON DIOXIDE, WATER SPRAY OR
REGULAR FOAM. LG FIRES:USE WATER SPRAY

, FOG OR REGULAR FOAM.

Fire Fighting Procedures:MOVE CNTRNS FROM FIRE W/O RISK.EXT USING AGENT SUITABLE FOR TYPE OF SURROUNDING FIRE.AVOID BREATH VAP/DUSTS.KEEP UPWIND.SCBA W/FULL FACEPIECE IN +PRESS MODE.

Unusual Fire/Explosion Hazard:NEGLIGIBLE FIRE HAZARD WHEN EXPOSED TO HEAT OR FLAME.

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

Spill Release Procedures:SOAK UP WITH VERMICULITE OR OTHER ABSORBENT MATERIAL AN DPLACE INTO SUITABLE CONTAINERS FOR LATER D ISPOSAL.

Neutralizing Agent:NONE SPECIFIED BY MFG.

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

Handling and Storage Precautions:OBSERVE ALL LOCAL, STATE AND FEDERAL REGULATIONS WHEN STORING OF THIS SUBSTANCE. FOR ASSISTANCE CONTACT THE DISTRICT DIRECTOR OF THE ENVIR PROT AGENCY

Other Precautions:STORE AWAY FROM INCOMPATBILE SUBSTANCES.

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

Respiratory Protection:SPECIFIC RESP SELECTED MUST BE BASE D ON CONTAMIN LEVELS FOUND IN WORKPLACE,ON SPECIFIC OEPRATION,NOT EXCEED WORKING LIMITS OF RESP & MUST BE APPROVED BY NIOSH/MSHA.DUST/MIST RESP.SCBA/SUPPAIR RESP W/A UX SCBA W/FULLFACEPIECE IN +PRESS MODE.

Ventilation:PROVIDE LOCAL EXHAUST OR GENERAL DILUTION VENTILATION SYSTEM.

Protective Gloves:NOT REQUIRED BUT RECOMMENDED.

Eye Protection:SPLASH-PROOF GLASSES.

Other Protective Equipment:PROTECTIVE CLOTHING NOT REQUIRED.AVOID REPEAT/PROLONG CONTACT W/SUBSTANCE.

Work Hygienic

Practices:WASH HANDS AFTER HANDLING.

Supplemental Safety and Health

1ST AID:PERFOMR IF EMESIS NOT DONE/DEPRESS RESP.TREAT SYMPT/SUPPORT.GASTRIC LAVAGE SHOULD BE PERFORMED BY QUALIFIED MED PERSONNEL.IN ALL CASES GET IMMED MED ATTN.

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

HCC:N1

pH:4-5.5

Solubility in Water:COMPLETELY MISCIBLE

Appearance and Odor:CLEAR, COLORLESS, AQUEOUS SOLUTION.

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

Stabilit

y Indicator/Materials to Avoid: YES

MAY BE INCOMPATIBLE W/ACIDS, BASES, AND OXIDIZERS.

Stability Condition to Avoid: NO REPORTS FOUND.

Hazardous Decomposition Products: THERMAL DECOMPOSITION MAY RELEASE TOXIC &/OR HAZARDOUS GASES.

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

Waste Disposal Methods: OBSERVE ALL LOCAL, STATE AND FEDERAL REGULATIONS WHEN DISPOSING OF THIS SUBSTANCE. FOR ASSISTANCE CONTACT THE DISTRICT DIRECTOR OF ENVIRONMENTAL PROTECTION AGENCY.

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