

FUJISAWA PHARMACEUTICAL CO,DIV OF FUJISAWA USA INC -- SCOPOLAMINE HYDROBROMIDE INJECTION -- 6505-01-088-0499

===== Product Identification =====

Product ID:SCOPOLAMINE HYDROBROMIDE INJECTION

MSDS Date:07/10/1992

FSC:6505

NIIN:01-088-0499

MSDS Number: BQWMP

=== Responsible Party ===

Company Name:FUJISAWA PHARMACEUTICAL CO,DIV OF FUJISAWA USA INC

Address:PAKWAY NORTH CENTER, 3 PARKWAY NORTH

City:DEE

RFIELD

State:IL

ZIP:60015-2548

Country:US

Info Phone Num:708-317-0800

Emergency Phone Num:708-317-0800, 800-888-7704

Preparer's Name:GREGORY KOLAR

CAGE:EO410

=== Contractor Identification ===

Company Name:FUJISAWA PHARMACEUTICAL CO

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Box:City:DEERFIELD

State:IL

ZIP:60015-2548

Country:US

Phone:708-317-0800

CAGE:EO410

Company Name:FUJISAWA USA, INC

Address:3 PKY N

Box:City:DEERFIELD

State:IL

ZIP:60015-2548

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CAGE:39832

Company Nam

e:FUJISAWA USA, INC.
Address:3 PARKWAY NORTH
Box:City:DEERFIELD
State:IL
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Country:US
Phone:708-317-0800 OR 800-888-7704
CAGE:0K706
Company Name:LYPHOMED INC DIV OF FUJISAWA USA INC
Address:2020 RUBY ST
Box:City:MELROSE PARK
State:IL
ZIP:60160-1112
Country:US
Phone:312-345-6170
CAGE:60567

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Composition/Information on Ingredients
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Ingred Name:SCOPOLAMINE HYDROBROMIDE
CAS:114-49-8
Other REC Limits:NONE RECOMMENDED

Ingred Name:METHYL PARABEN
CAS:99-76-3
F
raction by Wt: 0.18%
Other REC Limits:NONE RECOMMENDED

Ingred Name:PROPYLPARABEN (PROPYL 4-HYDROXYBENZOATE)
CAS:94-13-3
RTECS #:DH2800000
Fraction by Wt: 0.02%
Other REC Limits:NONE RECOMMENDED

Ingred Name:SODIUM CHLORIDE 8.6 MG/ML
CAS:7647-14-5
RTECS #:VZ4725000
Other REC Limits:NONE RECOMMENDED

Ingred Name:WATER
CAS:7732-18-5
RTECS #:ZC0110000
Other REC Limits:NONE RECOMMENDED

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Hazards Identification
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LD50 LC50 Mixture:(SUBCUTANEOUS) LD50 (MOUS

E)=1700 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:EYE, SKIN AND RESPIRATORY TRACT
IRRITATION MAY OCCUR.

Effects of Overexposure:IRRITATION.

Medical Cond Aggravated by Exposure:NONE KNOWN

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

First Aid:EYE-FLUSH PROMPTLY WITH PLENTY OF WATER FOR AT LEAST 15
MINUTES. SKIN-WASH WITH SOAP & WATER; THEN FLUSH WITH WATER U
NTIL

CHEMICAL IS REMOVED. INGESTION-RINSE MOUTH WITH WATER, DRINK 2 TO 4
GLASSES OF WATER AND IMMEDIATELY GET MEDICAL HELP.

INHALATION-REMOVE TO FRESH AIR AND PROVIDE CPR IF NEEDED.

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

Flash Point:>200F,>93C

Extinguishing Media:USE WATER FOG, CARBON DIOXIDE, FOAM, OR DRY
CHEMICAL.

Fire Fighting Procedures:WEAR FIRE FIGHTING PROTECTIVE EQUIPMENT AND A
FULL FACED SELF CONTAINED BREATHING APPARATUS. COOL FIRE EX
POSED

CONTAINERS WITH WATER SPRAY.

Unusual Fire/Explosion Hazard:COMBUSTION OR HEAT OF FIRE MAY PRODUCE
HAZARDOUS DECOMPOSITION PRODUCTS AND VAPORS.

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

Spill Release Procedures:WIPE OR MOP UP AND PLACE IN A CONTAINER FOR
DISPOSAL. FLUSH RESIDUE AWAY WITH WATER.

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

Handling and Storage Precautions:DO NOT FREEZE. STORE BETWEEN 2 AND 8C.
KEEP CONTAINERS

TIGHTLY CLOSED. PROTECT FROM PHYSICAL DAMAGE.

Other Precautions:KEEP OUT OF REACH OF CHILDREN. FOR THERAPEUTIC USE
ONLY.

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

Respiratory Protection:NONE REQUIRED UNDER NORMAL USE.

Ventilation:NATURAL VENTILATION IS ADEQUATE.

Protective Gloves:WEAR GLOVES

Eye Protection:SAFETY GOGGLES

Other Protective Equipment:WEAR REGULAR WORK CLOTHES, INCLUDING
LONG-SLEEVED SHIRT & TROUSERS.

Work Hygienic Practices:USE NORMAL PERSONAL

HYGIENE AND FOLLOW GOOD
HOUSEKEEPING PRACTICES.

Supplemental Safety and Health

THIS MEDICINE IS FOR THERAPEUTIC USE ONLY. OCCUPATIONAL HAZARDS ARE NOT
FULLY UNDERSTOOD.

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

HCC:N1

pH:3.5

Solubility in Water:COMPLETE

Appearance and Odor:CLEAR, COLORLESS SOLUTION, ODORLESS.

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

Stability Indicator/Materials to Avoid:YES

NONE

Stability Condition to Avoid:HIGH

HEAT, EXPOSURE TO LIGHT.

Hazardous Decomposition Products:TOXIC OXIDES OF NITROGEN., AND
HYDROGEN BROMIDE

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

Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH APPLICABLE LOCAL,
STATE AND FEDERAL REGULATIONS.

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