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RHONE-POULENC RORER PHARMACEUTICALS INC -- DDAVP INJECTION 1 ML GLASS AMPULE/10 ML GLASS VIALS -- 6505-01-224-7450

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

Product ID:DDAVP INJECTION 1 ML GLASS AMPULE/10 ML GLASS VIALS

MSDS Date:08/17/1992

FSC:6505

NIIN:01-224-7450

MSDS Number: BWXVL

=== Responsible Party ===

Company Name:RHONE-POULENC RORER PHARMACEUTICALS INC

Address:500 ARCOLA RD

Box:1200

City:COLLEG

EVILLE

State:PA

ZIP:19426-0107

Country:US

Info Phone Num:215-454-8000/215-454-8421

Emergency Phone Num:215-454-8000/215-454-8421

Preparer's Name:GAYLA J MCCLUSKEY

CAGE:NO240

=== Contractor Identification ===

Company Name:RHONE-POULENC RORER PHARMACEUTICAL CORP, ARCOLA
LABORATORIES

Address:500 ARCOLA RD

Box:1400

City:COLLEGEVILLE

State:PA

ZIP:19426-0109

Country:US

Phone:610-454-8421

CAGE:04518

Company Name:RHONE-POULENC RORER PHARMACEUTICALS INC

Address:500 ARCOLA RD

Box:1200

City:COLLEGEVILL

E

State:PA

ZIP:19426-0107

Country:US

Phone:215-454-8000/215-454-8421

CAGE:NO240

===== Composition/Information on Ingredients =====

Ingred Name:WATER

CAS:7732-18-5

RTECS #:ZC0110000

Ingred Name:DESMOPRESSIN ACETATE *95-1*

CAS:62357-86-2

RTECS #:YW9000000

Ingred Name:CHLOROBUTANOL, ANHYDROUS CHLOROBUTANOL, CHLOROBUTANOL,
ACETONE CHLOROFORM, TRICHLORO-T-BUTYL ALCOHOL *95-1*

CAS:57-15-8

d Name:HYDROCHLORIC ACID, HYDROGEN CHLORIDE, MURIATIC ACID
HYDROCHLORIDE
CAS:7647-01-0
RTECS #:MW4025000
Other REC Limits:7 PPM
OSHA PEL:5 PPM
ACGIH TLV:C 11 MG/CUM
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

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

Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:SKIN: SOME PATIENTS RECEIVING THIS
PRODUCT BY INJECTION SHOW LOCAL
REDNESS & SWELLING. INHALATION: MAY
PRODUCE EFFECTS SIMILAR TO RECEIVING PRODUCT BY INJECTION: WATER
RETENTION, RISE IN BLOOD PRESSURE, HEADACHE, NAUSEA.
Explanation of Carcinogenicity:NONE
Effects of Overexposure:SKIN: SOME PATIENTS RECEIVING THIS PRODUCT BY
INJECTION SHOW LOCAL REDNESS & SWELLING. INHALATION: MAY PRODUCE
EFFECTS SIMILAR TO RECEIVING PRODUCT BY INJECTION: WATER RETENTION,
RISE IN BLOOD PRESSURE, HEADACHE, NAUSEA.

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

First Aid:EYES: FLUSH W/WATER. SKIN: WASH W/SOAP & WATER. INGESTION:
RINSE EXCESS FROM MOUTH. OBTAIN MEDICAL ATTENTION IN ALL CASES.
NOTE TO PHYSICIANS: ADDITIONAL DETAILS ARE AVAILABLE ON THE PACKAGE
INSERT/IN THE PHYSICIANS' DESK REFERENCE.

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

Flash Point:NONE
Extinguishing Media:WATER, CO2/DRY CHEMICAL
Fire Fighting Procedures:FIREFIGHTING IN CONFINED SPACES REQUIRES FULL
PROTECTIVE GEAR & SUPPLIED AIR RESPIRATORY PROTECTION.
Unusual Fire/Explosion Hazard:NONE

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

Spill Release Procedures:SMALL: ABSORB ON PAPER TOWELS. DEPOSIT IN
SUITABLE CONTAINER FOR DISPOSAL. BROKEN GLASS REQUIRES ADDITIONAL
CAUTION. LARGE: CONTAIN MATERIAL. ABSORB ON SUITABLE MEDIUM &
DEPOSIT IN CONTAINER FOR DISPOSAL. MOP AREA.

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

Handling and Storage Pre

cautions:PROTECT PACKAGE FROM PHYSICAL DAMAGE.

PRODUCT HAS A SHELF LIFE THAT IS TEMPERATURE DEPENDENT. STORE AT REFRIGERATION AT 39F.

Other Precautions:WHEN TRAVELING-CLOSED, STERILE BOTTLES WILL MAINTAIN STABILITY FOR 3 WEEKS IF STORED AT A CONTROLLED ROOM TEMPERATURE OF 72F.

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

Ventilation:REQUIRED

Protective Gloves:RECOMMENDED

Eye Protection:ONCE PACKAGED, NONE REQUIRED

Supplemental Safety and Health

THE PRODU

CT IS AN ANTIDIURETIC WHICH AFFECTS WATER RETENTION IN THE BODY. PRESENTS LITTLE/NO HAZARD IF SPILLED & NO UNUSUAL HAZARD IF INVOLVED IN A FIRE.

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

Boiling Pt:B.P. Text: 212F

Vapor Pres:AS WATER

Vapor Density:AS WATER

pH:3.5

Solubility in Water:COMPLETE

Appearance and Odor:SMALL GLASS AMPULE/VIAL W/CLEAR LIQUID

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

Stability Indicator/Materials to Avoid:YE

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Stability Condition to Avoid:> 4 WEEKS & TEMPS >72F.

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

Waste Disposal Methods:DISPOSE OF IN ACCORDANCE W/LOCAL, STATE & FEDERAL REGULATIONS.

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