

SCHERING CORP PHARMACEUTICAL DIVISION -- NORMODYNE I.V. INJECTION VIAL --  
6505-01-257-9990

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

Product ID:NORMODYNE I.V. INJECTION VIAL

MSDS Date:07/10/1992

FSC:6505

NIIN:01-257-9990

MSDS Number: BWMTP

=== Responsible Party ===

Company Name: SCHERING CORP PHARMACEUTICAL DIVISION

Address: GALLOPING HILL RD

Box: 525

City: KENILWORTH

State: NJ

ZIP: 07033

Country: US

Info Phone

Num: 908-298-5044

Emergency Phone Num: 800-424-9300

CAGE: 1F095

=== Contractor Identification ===

Company Name: SCHERING CORP PHARMACEUTICAL DIVISION

Address: 1011 MORRIS AVE

Box: 3185

City: UNION

State: NJ

ZIP: 07083-1985

Country: US

Phone: 908-820-4867

CAGE: 1F095

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

Ingred Name: D-GLUCOSE

CAS: 50-99-7

RTECS #: LZ6600000

Other REC Limits: NONE RECOMMENDED

Ingred Name: LABETALOL HYDROCHLORIDE

CAS: 32780-64-6

RTECS #: CV5376000

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 =====

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

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

Health Hazards Acute and Chronic:INHALATION- IRRITATING TO THE NOSE,  
THROAT AND LUNGS. PROLONGED INHALATION MAY RESULT IN INFLAMMATION,  
NOSE BLEEDS AND PAINFUL BREATHING. SKIN AND EYES- IRRITATING.  
INGESTI

ON- LOWERING OF BLOOD PRESSURE. ON RARE OCCASIONS,  
LABETALOL HCL HAS BEEN ASSOCIATED WITH JAUNDICE.

Effects of Overexposure:SKIN- PROLONGED CONTACT MAY CAUSE INFLAMMATION  
RESULTING IN RASHES. INGESTION- MAY CAUSE DIZZINESS, FATIGUE,  
NAUSEA AND VOMITING.

Medical Cond Aggravated by Exposure:EXPOSURE IS CAUTIONED AGAINST FOR  
THOSE WITH BRONCHIAL ASTHMA, OVERT CARDIAC FAILURE, GREATER THAN  
FIRST DEGREE HEART BLOCK, CARDIOGENIC SHOCK, AND SEVERE  
BRADYCARDIA.

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

First Aid:EYES: FLUSH WITH RUNNING WATER FOR 15 MINUTES WHILE LIFTING  
EYELIDS. GET MEDICAL ATTENTION. SKIN: FLUSH WITH WATER. IF  
IRRITATION OCCURS, GET MEDICAL ATTENTION. INHALATION: REMOVE VICTIM  
TO FRESH AIR. GIVE OXYGEN OR ARTIFICIAL RESPIRATION AS REQUIRED.  
GET MEDICAL ATTENTION. INGESTION: IF CONSCIOUS, GIVE WATER TO DRINK  
& INDUCE VOMITING. GET MEDICAL ATTENTION.

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

Flash Point:>200F,>93C

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

Fire Fighting Procedures:WEAR A NIOSH APPROVED SELF-CONTAINED BREATHING  
APPARATUS AND FULL PROTECTIVE EQUIPMENT WHEN FIGHTING FIRES. USE  
WATER SPRAY TO COOL FIRE EXPOSED CONTAINERS.

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

Spill Release Procedures:PROVIDE VENTILATION AND RESPIRATORY, SKIN AND  
EYE PROTECTION TO PREVENT OVEREXPOSURE. KEEP THE PRODU

CT OUT OF

DRAINS; PREVENT ENTRY TO SURFACE WATER, GROUNDWATER AND SOIL. SMALL SPILLS SHOULD BE ABSORBED WITH PAPER TOWELS OR OTHER APPROPRIATE MEDIA.

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Handling and Storage  
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Handling and Storage Precautions: STORE IN A COOL, DRY, WELL-VENTILATED AREA.

Other Precautions: NONE

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Exposure Controls/Personal Protection  
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Respiratory Protection: NONE FOR CONSUMER PACKAGE, A HALF MASK RESPIRATOR WITH ORGANIC VAPOR/ACID GAS/HIGH EFFICIENCY CARTRIDGES MAY BE USED FOR HANDLING THE MATERIAL IN BULK.

Ventilation: PROVIDE LOCAL EXHAUST VENTILATION IN SUFFICIENT VOLUME AND PATTERN SO AS TO MAINTAIN EXPOSURE BELOW TLV'S.

Protective Gloves: LATEX GLOVES.

Eye Protection: SAFETY GLASSES WITH SIDE SHIELDS.

Other Protective Equipment: NONE

Work Hygienic Practices: WASH HANDS AND FOREARMS THOROUGHLY AFTER HANDLING THIS MATERIAL.

Supplemental Safety and Health  
NONE

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Physical/Chemical Properties  
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HCC: N1

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Stability and Reactivity Data  
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Stability Indicator/Materials to Avoid: YES  
OXIDIZERS, STRONG ACIDS AND BASES.

Stability Condition to Avoid: OPEN FLAMES AND HIGH TEMPERATURES.

Hazardous Decomposition Products: CARBON MONOXIDE, CARBON DIOXIDE.

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Disposal Considerations  
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Waste Disposal Methods: WHILE NOT A RCRA HAZARDOUS WASTE, MATERIAL SHOULD BE DISPOSED IN AN ENVIRONMENTALLY SOUND MANNER

NER. INCINERATION IS THE  
PREFERRED DISPOSAL METHOD.

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