

SCHERING CORP PHARMACEUTICAL DIVISION -- VANCENASE AQ NASAL SPRAY,0295-02 --  
6505-01-275-4812

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

Product ID:VANCENASE AQ NASAL SPRAY,0295-02  
MSDS Date:06/26/1993  
FSC:6505  
NIIN:01-275-4812  
MSDS Number: BXFTR  
=== Responsible Party ===  
Company Name:SCHERING CORP PHARMACEUTICAL DIVISION  
Address:2000 GALLOPING HILL RD  
City:KENILWORTH  
State:NJ  
ZIP:07033  
Country:US  
Info Ph  
one Num:908-298-5044  
Emergency Phone Num:908-298-5044/800-424-9300(CHEMTREC)  
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:BECLOMETHASONE DIPROPIONATE  
CAS:5534-09-8  
RTECS #:TU3805000  
Other REC Limits:IHGV 1 UG/M3

Ingred Name:D-GLUCOSE/DEXTROSE  
CAS:50-99-7

RTECS #:LZ6600000  
Other REC Limits:NONE RECOMMENDED

Ingred Name:SALT/SODIUM SALT OF MICROCRYS CELL & CMCELL, NF  
Other REC Limits:NONE RECOMMENDED

Ingred Name:WATER  
CAS:7732-18-5  
RTECS #:ZC0110000  
Other REC Limits:NONE RECOMMENDED  
OSHA PEL:NOT RELEVANT  
ACGIH TLV:NOT RELEVANT

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

LD50 LC50 Mixture:LD50 (ORAL, RAT) IS NOT KNOWN.  
Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO  
Reports of Carcinogenicity:NTP:NO IARC:NO OS  
HA:NO  
Health Hazards Acute and Chronic:TARGET ORGANS:EYES, SKIN, RESPIRATORY  
& GI TRACTS. ACUTE- MAY CAUSE EYES & SKIN IRRITATION. ACUTE  
EXPOSURE OR PPROLONGED EXPOSURE TO HIGH DOSES MAY CAUSE  
HYPERCORTICOIDISM BY INHALATION OR INGESTION. MAY CAUSE SECONDARY  
INFECTIONS OF THE MOUTH & THROAT. CHRONIC- UNKNOWN.  
Explanation of Carcinogenicity:NONE  
Effects of Overexposure:IRRITATION, NASAL BURNING, SNEEZING, RUNNY OR  
BLOODY NOSE, INFECTIONS OF MOUTH AND THROAT  
Medical Cond Aggra  
vated by Exposure:ASTHMATIC PATIENTS, RESPIRATORY  
DISEASES, UNTREATED FUNGAL, BACTERIAL, VIRAL INFECTED PEOPLE

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

First Aid:CALL A DOCTOR IF SYMPTOMS PERSIST. EYE:IMMEDIATELY FLUSH WITH  
WATER FOR 15 MINUTES, HOLDING EYELIDS OPEN. SKIN:WASH WITH SOAP &  
WATER. INHALED:REMOVE TO FRESH AIR. PROVIDE CPR/OXYGEN IF NEEDED.  
ORAL:I F CONSCIOUS, DRINK WATER & INDUCE VOMITING. CALL A  
PHYSICIAN/POISON CONTROL CENTER IMME  
DIATELY. NEVER GIVE FLUID OR  
INDUCE VOMITING IF PATIENT IS UNCONSCIOUS OR HAS CONVULSIONS.

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

Flash Point:>200F,>93C  
Extinguishing Media:WATER SPRAY, CARBON DIOXIDE, FOAM OR DRY CHEMICAL.  
USE WATER SPRAY TO COOL FIRE EXPOSED CONTAINERS.  
Fire Fighting Procedures:WEAR PROTECTIVE CLOTHING AND NIOSH-APPROVED  
SELF-CONTAINED BREATHING APPARATUS.  
Unusual Fire/Explosion Hazard:NOT SIGNIFICANT

=====  
===== Accidental

Release Measures =====

Spill Release Procedures:WEAR PROTECTIVE EQUIPMENT. VENTILATE AREA. MINIMIZE CONTACT WITH SPILLED MATERIAL. PICK UP SPILL WITH INERT ABSORBENT MATERIAL SUCH AS SAND. TRANSFER TO CONTAINER FOR LATER DISPOSAL. CLEAN AREA WITH A N ALKALINE CLEANER/DETERGENT.

Neutralizing Agent:NOT RELEVANT

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

Handling and Storage Precautions:STORE IN COOL, VENTILATED PLACE, IN ORIGINAL CONTAINERS , AWAY FROM SOURCES OF IGNITION AND INCOMPATIBLE MATERIALS. KEEP OUT OF REACH OF CHILDREN.

Other Precautions:AS A GENERAL RULE, WHEN HANDLING PHARMACEUTICAL OR LABORATORY PRODUCTS, AVOID ALL FORMS OF CONTACT AND INHALATION OF DUST, FUMES, MISTS, AND/OR VAPORS ASSOCIATED WITH THE PRODUCT. WASH THOROUGHLY AFTE R HANDLING AND BEFORE EATING OR DRINKING

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

Respiratory Protection:NORMALLY NONE NEEDED. USE NIOSH-APPROVED ORGANIC VAPOR RESPIRATOR FOR HANDLING THE MATERIAL IN BULK.

Ventilation:ADEQUATE

Protective Gloves:LATEX FOR HANDLING MATERIAL IN BULK

Eye Protection:SAFETY GLASSES WITH SIDE SHIELD (BULK)

Other Protective Equipment:PROVIDE EYE WASH, SAFETY SHOWER AND LAB COAT.

Work Hygienic Practices:OBSERVE GOOD PERSONAL HYGIENE PRACTICES AND RECOMMENDED PROCEDURES.

Supplemental Safety and Health

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

HCC:N1

NRC/State Lic Num:NOT RELEVANT

Melt/Freeze Pt:M.P/F.P Text:NOT KNOWN

Decomp Temp:Decomp Text:NOT KNOWN

Appearance and Odor:LIQUID IN SPRAY BOTTLE

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

Stability Indicator/Materials to Avoid:YES  
OXIDIZERS, STRONG ACIDS, STRONG BASES

Stability Condition to Avoid:OPEN FLAME, HIGH TEMPERATURES

Hazardous Decomposition Products:CARBON MONOXIDE, CARBON DIOXIDE

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

Waste Disposal Methods:DISPOSE OF

IN ACCORDANCE WITH ALL LOCAL, STATE  
AND FEDERAL REGULATIONS. INCINERATION IS PREFERRED.

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