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RHONE-POULENC RORER PHARMACEUTICAL CORP, ARCOLA LABORATORIES -- CROMOLYN SODIUM INHALATION SOLUTION USP NEBULIZER SOLUTION -- 6505-01-174-2383

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

Product ID:CROMOLYN SODIUM INHALATION SOLUTION USP NEBULIZER SOLUTION

MSDS Date:04/16/1996

FSC:6505

NIIN:01-174-2383

Status Code:A

MSDS Number: CJMSF === Responsible Party ===

Company Name: RHONE-POULENC RORER PHARMACEUTIC

AL CORP, ARCOLA LABORATORIES

Address:500 ARCOLA RD

Box:1400

City:COLLEGEVILLE

State:PA

ZIP:19426-0109

Country:US

Info Phone Num:610-454-8421

Emergency Phone Num:610-454-8181

CAGE:04518

=== Contractor Identification ===

Company Name: RHONE-POULENC RORER PHARMACEUTICAL CORP, ARCOLA

**LABORATORIES** 

Address:500 ARCOLA RD

Box:1400

City:COLLEGEVILLE

State:PA

ZIP:19426-0109

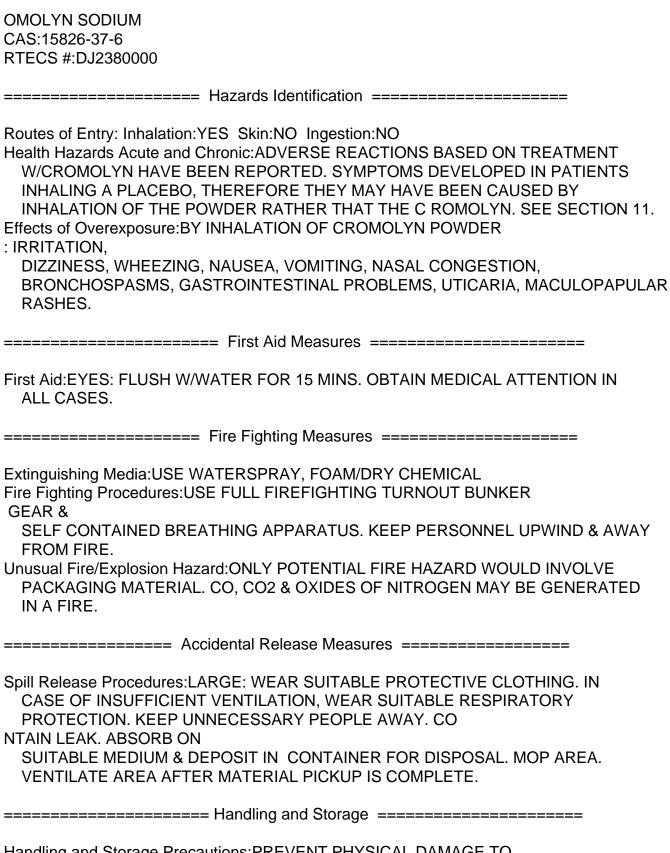
Country:US

Phone:610-454-8421

CAGE:04518

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

Ingred Name:CR



Handling and Storage Precautions:PREVENT PHYSICAL DAMAGE TO PACKAGE/CONTAINER. STORE IN A COOL, DRY PLACE AT TEMPERATURES BETWEEN 59-86F. PROTECT FROM LIGHT.

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

Respiratory Protection: ONCE PACKAGED, NONE REQUIRE

D. APPROVED

RESPIRATOR WHEN A POTENTIAL FOR EXPOSURE TO INHALER CONTENTS EXISTS.

Ventilation: MANUFACTURING & PACKAGING OPERATIONS SHOULD BE DESIGNED SO AS TO OFFER NO SIGNIFICANT EXPOSURE TO THE INGREDIENTS.

Protective Gloves:IMPERVIOUS Eye Protection:RECOMMENDED Supplemental Safety and Health

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

Melt/Freeze Pt:=350.C, 662.F pH:5.5 Solubility in Water:COMPLETE Appearance and Odor:CLEAR ODORLESS SOLUTION

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

Stability Indicator/Materials to Avoid:YES

AVOID CONTACT W/OXIDIZING AGENTS, REDUCING AGENTS, AMINES & MERCAPTANS.

Stability Condition to Avoid:STABLE UNDER SPECIFIED CONDITIONS OF STORAGE, SHIPMENT OR USE.

Hazardous Decomposition Products:THERMAL DECOMPOSITION MAY YIELD THE FOLLOWING: HYDROGEN CHLORIDE, SULFUR DIOXIDE & OXIDES OF NITROGEN.

Conditions to Avoid Polymerization:PRODUCT WILL NOT UNDERGO POLYMERIZATION.

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

Waste Disposal Methods:INCINERATION IS PREFERRED METHOD.WASTE MUST BE DISPOSED OF IN ACCORDANCE W/LOCAL, STATE & FEDERAL REGULATIONS.

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