View NSN Online: https://aerobasegroup.com/nsn/6810-00-236-0702 CHEMICAL COMPANY -- O-S-801, SULFURIC ACID, ELECTROLYTE, CL 4 DOMINION 6810-00-236-0702 ============= Product Identification ======================== Product ID:O-S-801, SULFURIC ACID, ELECTROLYTE, CL 4 MSDS Date:01/01/1985 FSC:6810 NIIN:00-236-0702 MSDS Number: BDLSF === Responsible Party === Company Name: DOMINION CHEMICAL COMPANY Address: PUDDLEDOCK RD Box:1069 City:PETERSBURG State:VA

Country:US CAGE:9A273

=== Con

ZIP:23803

tractor Identification ===

Company Name: DOMINION CHEMICAL CO

Address: 2050 PUDDLEDOCK RD

Box:1069

City:PETERSBURG

State:VA ZIP:23803 Country:US

Phone:804-733-7628

CAGE:9A273

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

Ingred Name: SULFURIC ACID (SARA III)

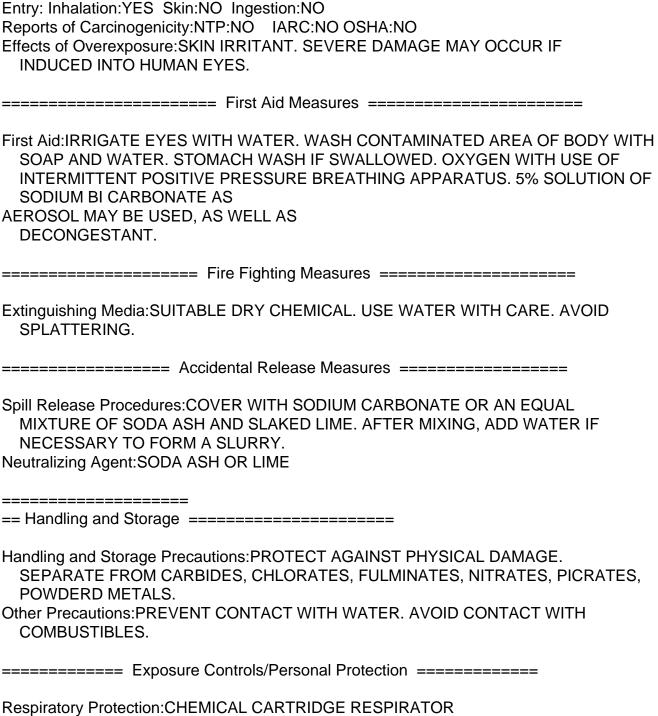
CAS:7664-93-9

RTECS #:WS5600000 Fraction by Wt: 28.3% OSHA PEL:1 MG/M3

ACGIH TLV:1 MG/M3; 9192 EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

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

Routes of



Ventilation: GENERAL

Protective Gloves: RUBBER

Eye Protection: SAFETY GOGGLES

Other Protect

ive Equipment:RUBBER BOOTS. Work Hygienic Practices:WASH THOROUGHLY AFTER HANDLING. Supplemental Safety and Health
========= Physical/Chemical Properties ==========
HCC:C1 Solubility in Water:COMPLETE Appearance and Odor:COLORLESS LIQUID
======== Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES METALS, SULFIDES Stability Condition to Avoid:HIGH HEAT, MOISTURE Hazardous Decomposition Products:OXIDES OF SULFUR, HYDROGEN SU LFIDE, HYDROGEN GAS

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

Waste Disposal Methods:ADD SLOWLY TO A LARGE AMOUNT OF SOLUTION OF SODA ASH AND SLAKED LIME BY STIRRING. DISCHARGE SOLUTION INTO APPROVED STORAGE CONTAINER FOR CORROSIVES.

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