View NSN Online: https://aerobasegroup.co.il/nsn/6140-01-031-6881

GENERAL BATTERY CORP -- 31-475 BATTERY CONTAINING ELECTROLYTE -- 6140-01-031-6881

Product ID:31-475 BATTERY CONTAINING ELECTROLYTE

MSDS Date:01/01/1987

FSC:6140

NIIN:01-031-6881

MSDS Number: BGFZB === Responsible Party ===

Company Name: GENERAL BATTERY CORP

Address:645 PENN STREET

Box:14205 City:READING

State:PA

ZIP:19612-4205 Country:US

Info Phone Num:215-378-

0527

Emergency Phone Num:215-378-0527

CAGE:06810

=== Contractor Identification ===

Company Name: EXIDE CORP.-GENERAL BATTERY CORP

Address:645 PENN STREET

Box:City:READING

State:PA ZIP:19601 Country:US

Phone:215-378-0527/800-424-9300(CHEMTREC)

CAGE:08163

Company Name: GENERAL BATTERY CORPORATION

Box:1262 City:READING State:PA

ZIP:19603 Country:US

Phone:215 378-0500

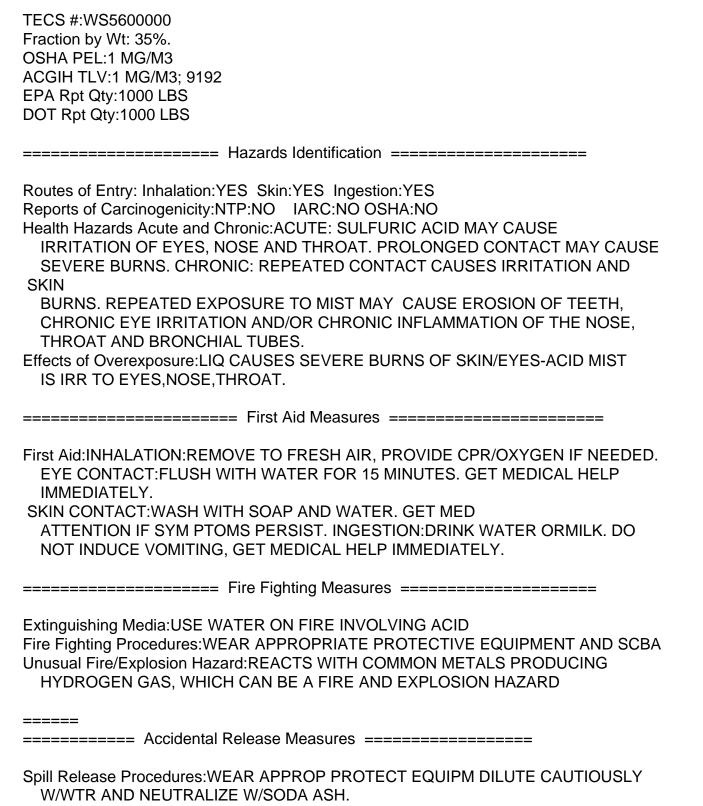
CAGE:06810

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

Ingred Name: SULFURIC ACID (SARA III)

CAS:7664-93-9

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

CLOSED.AVOID FIRE HAZ. STG IN COOL, DRY PLACE.

CARBIDES, CHLORATES, FULMINATES, NITRA

Other Precautions: SEPARATE FROM

Handling and Storage Precautions: CONTRS HAZ WHEN EMPTY. ALL HAZ PRECS

MUST BE OBSERVED. PROT. CONTRS AGAINST PHYS. DAMAGE KEEP CONTRS

====== Exposure Controls/Personal Protection ========
Respiratory Protection:NOT REQD UNDER NORMAL CONDITIONS. Ventilation:LOCAL EXHAUST PREFERRED,MECHANICAL EXHAUST ACEPTABLE. Protective Gloves:RUBBER Eye Protection:CHEM SPLASH GOGGLES Other Protective Equipment:EYEWASH FOUNTAIN; SAFETY SHOWER. Supplemental Safety and Health UNDATED MSDS/UNUSUAL FIRE&EXPL HAZ:AVOID SPARKS.DO NOT SMOKE,USE OPEN FLAME AROUND BATT.CONTAIN ACIDS/
======================================
Boiling Pt:B.P. Text:232F,111C Vapor Pres:12. Spec Gravity:1.2 Solubility in Water:COMPLETE Appearance and Odor:CLEAR TO SLIGHTLY CLOUDY,ODORLESS,LIQUID Percent Volatiles by Volume:65.
========= Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES METALS, ALKALIES, STRONG OXIDIZING AGENTS, AND ORAGANICS. Stability Condition to Avoid:HEAT, OPEN FLAMES Hazardous Decomposition Products:TOXIC OXI DES OF SULFUR
======== Disposal Considerations ===========
Waste Disposal Methods:DO NOT ALLOW UN-NEUTRALIZED ACID TO GET IN

SEWERS.DISPOSAL MUST BE IAW LOCAL, STATE, FEDERAL REGS.

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