View NSN Online: https://aerobasegroup.kr/nsn/6140-01-318-9985

CONCORDE BATTERY CORP -- BATTERY FLUID, ACID, CBA 2 Q & CBA 3 Q, CB-12200 S 6140-01-318-9985

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

Product ID:BATTERY FLUID, ACID, CBA 2 Q & CBA 3 Q, CB-12200 S

MSDS Date:12/01/1994

FSC:6140

NIIN:01-318-9985

MSDS Number: CFZBV === Responsible Party ===

Company Name: CONCORDE BATTERY CORP

Address: 2009 SAN BERNARDINO RD

City:WEST COVINA

State:CA ZIP:91790 Country:US Info Pho

ne Num:818-962-4006

Emergency Phone Num:800-255-3924/626-813-1234

CAGE:63017

=== Contractor Identification ===

Company Name: CONCORDE BATTERY CORP

Address: 2009 SAN BERNARDINO RD

Box:City:WEST COVINA

State:CA

ZIP:91790-1006 Country:US

Phone:800-255-3924/818-813-1234

CAGE:63017

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

Ingred Name: SULFURIC ACID (SARA 302/313) (CERCLA)

CAS:7664-93-9

RTECS #:WS5600000 Fraction by Wt: 29.6-38%

Other REC Limits: NONE RECOMMENDED

OSHA PEL:1 M

G/M3

ACGIH TLV:1 MG/M3/3 STEL; 9596

EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

Ingred Name:WATER

CAS:7732-18-5

RTECS #:ZC0110000 Fraction by Wt: BALANCE

Other REC Limits: NONE RECOMMENDED

OSHA PEL:NOT RELEVANT ACGIH TLV:NOT RELEVANT

LD50 LC50 Mixture:RAT,LC50:510MG/M3/2H;LD50:2140MG/KGRTECS

Routes of Entry: Inhalation:YES Skin:NO Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chro

nic:TARGET ORGANS:EYE, SKIN, RESPIRATORY &

GI TRACTS. ACUTE- CORROSIVE! CAUSES SEVERE EYES, SKIN & ALL BODY TISSUE BURNS. EYE DAMAGE MAY BE PERMANENT. MAY CAUSE SKIN ULCERATION. MIST MAY CAUSE LUNG EDEMA. INGESTION CAUSES SEVERE BURNS, SEVERE PAIN. CHRONIC- MAY CAUSE DENTAL EROSION, IMPAIRED LUNG FUNCTION.

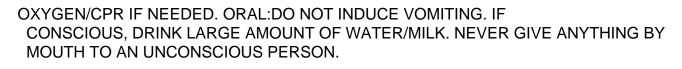
Explanation of Carcinogenicity:NONE

Effects of Overexposure:SEVERE IRRITATION AND BURNING, VISUAL IMPAIRMENT, DENTAL EROSION, COUGH, SEVERE PAIN, BLINDNESS, WHEEZI

NG, ABNORMAL LUNG SOUNDS, SKIN ULCER, ITCHING AND RASH, BLEEDING, VOMITING, DIARRHEA

Medical Cond Aggravated by Exposure: OPEN WOUNDS AND SORES, RESPIRATORY AILMENTS SUCH AS EMPHYSEMIA AND BRONCHITIS

First Aid:GET MEDICAL ATTENTION IMMEDIATELY. EYE/SKIN:IMMEDIATELY FLUSH WITH WATER FOR 15-20 MINUTES. HOLD EYELIDS OPEN. CONTINUE RINSING EYES WITH NORMAL SALINE UNTIL PH=7. INHALED:REMOVE TO FRESH AIR. PROVIDE



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

Flash Point:NONE

Lower Limits:NOT RELEVANT Upper Limits:NOT RELEVANT

Extinguishing Media:WATER FOG, CARBON DIOXIDE, FOAM OR DRY CHEMICAL. USE WATER SPRAY TO COOL FIRE EXPOSED CONTAINERS.

Fire Fighting Procedures:WEAR FULL PROTECTIVE CLOTHING AND NIOSH-APPRO

VED SELF-CONTAINED BREATHING APPARATUS WITH FULL FACEPIECE OPERATED IN THE POSITIVE PRESSURE MODE.

Unusual Fire/Explosion Hazard: MAY REACT WITH ORGANIC MATERIAL OR WATER YIELDING HEAT. TOXIC GASES MAY BE FORMED.

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

Spill Release Procedures: VENTILATE AREA AND NEUTRALIZE SPILL WITH SODA ASH/LIME. ABSORB WITH INERT MATERIAL. SCOOP INTO A SUITABLE CONTAINER FOR DISPOSAL. WASH ENTIRE SPILL AREA WITH WATER.

Neutralizing

Agent:SUITABLE ALKALI SUCH AS LIME OR SODA ASH

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

Handling and Storage Precautions:STORE IN COOL, VENTILATED AREA WITH ACID RESISTANT FLOORS AND GOOD DRAINAGE. KEEP AWAY FROM INCOMPATIBLE MATERIALS. KEEP OUT OF REACH OF CHILDREN.

Other Precautions:DANGER! CORROSIVE. AVOID BREATHING MISTS. DO NOT GET IN EYES, ON SKIN OR ON CLOTHING. WASH THOROUGHLY AFTER HANDLING AND BEFORE EATING OR DRINKING. DO NOT INGEST.

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

Respiratory Protection: USE NIOSH APPROVED RESPIRATOR WITH CANISTER APPROVED FOR SULFURIC ACID VAPOR AND MIST IF TLV EXCEEDED.

Ventilation: USE GENERAL OR LOCAL EXHAUST VENTILATION TO MEET TLV REQUIREMENTS.

Protective Gloves: RUBBER

Eye Protection: SAFETY GLASSES/CHEMICAL SPLASH GOGGLES

Other Protective Equipment:PROTECTIVE CLOTHING, ACID RESISTANT BODY SUIT, SAFETY SHOWER, EYEWASH.

Work Hygienic Practices: OBSERVE GOOD INDU

STRIAL HYGIENE PRACTICES AND RECOMMENDED PROCEDURES.
Supplemental Safety and Health THIS IS FOR ELECTROLYTE. FOR DRY BATTERY, SEE PNI A, SAME NSN.

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

HCC:C1 NRC/State Lic Num:NOT RELEVANT Boiling Pt:B.P. Text:275F,135C Vapor Pres:4-19 @ 68F Vapor Density:>1 Spec Gravity:1.285 pH: