JONES-HAMILTON CO SODIUM BISULFATE/CID AA460 7930-00-559-9481
Product ID:SODIUM BISULFATE/CID AA460 MSDS Date:04/07/1986 FSC:7930 NIIN:00-559-9481 MSDS Number: BJZVY === Responsible Party === Company Name:JONES-HAMILTON CO Address:ENTERPRISE AT WILLOW Box:464 City:NEWARK State:CA ZIP:94560 Country:US Info Phone Num:415-797-2471 OR 419-666-9838 Emergency Phone Num:415-797-2471(CHEMTREC 800-424-9300) CAGE:93594 === Contra ctor Identification === Company Name:JONES-HAMILTON CO. Address:8400 ENTERPRISE DRIVE Box:City:NEWARK State:CA ZIP:94560 Country:US Phone:510-797-2471/510-792-4500 CAGE:93594
======= Composition/Information on Ingredients ========
Ingred Name:SODIUM BISULFATE ANHYDROUS GLOBULAR (SODIUM ACID SULFATE, NITRE CAKE) CAS:7681-38-1 RTECS #:VZ1860000 Fraction by Wt: 94.5% Other REC Limits:NONE SPECIFIED
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Routes of E

ntry: Inhalation:YES Skin:YES Ingestion:YES

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:INCLUDING SIGNIFICANT ROUTES EFFECTS, SYMPTOMS OF OVER EXPOSURE & MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE.

Effects of Overexposure:WATERING OF EYES, MILD SKIN BURNS, MILD BURNING SENSATION MAY OCCUR TO MUCOUS MEMBRANES & UPPER RESPIRATORY TRACT. INHALATION: IRRITANT. SKIN: MILD TO SEVERE IRRITANT. INGESTION: IRRITANT.

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

First Aid:EYES:FLUSH THOROUGHLY WITH WATER FOR 15 MINUTES, GET PROMPT MEDICAL ATTENTION. SKIN:FLUSH WITH WATER FOR 15 MINUTES. IF BURNS OCCUR OBTAIN MEDICAL HELP. INHALE:MOVE TO FRESH AIR LOCATION. SWALLOW:DRIN K LARGE QUANTITIES OF WATER/MILK, FOLLOW WITH MILK OF MAGNESIA, BEATEN EGGS OR VEGETABLE OIL. DO NOT INDUCE VOMITING. CONTACT PHYSICIAN IMMEDIATELY.

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

h Point:NONE

Extinguishing Media:WATER OR DRY CHEMICAL AS APPROPRIATE FOR COMBUSTIBLES IN AREA

Fire Fighting Procedures:WHEN WATER USED TO EXTING COMBUSTIBLES/PRODUCT IS DISSOLVED IN WATER FORMING SULFURIC ACID.USE ACID PROTECTIVE EQUIP. ELEVATED TEMPS(+570F)IS REACHED, USE SCBA

Unusual Fire/Explosion Hazard:PRODUCT READILY DISSOLVES IN WATER TO FORM WEAK SULFURIC ACID SOLUTION. NO GASES, TOXIC FUMES ARE EMITTED FROM REACTION, BUT PRECAUTIONS SHOULD BE FOLLOWED.

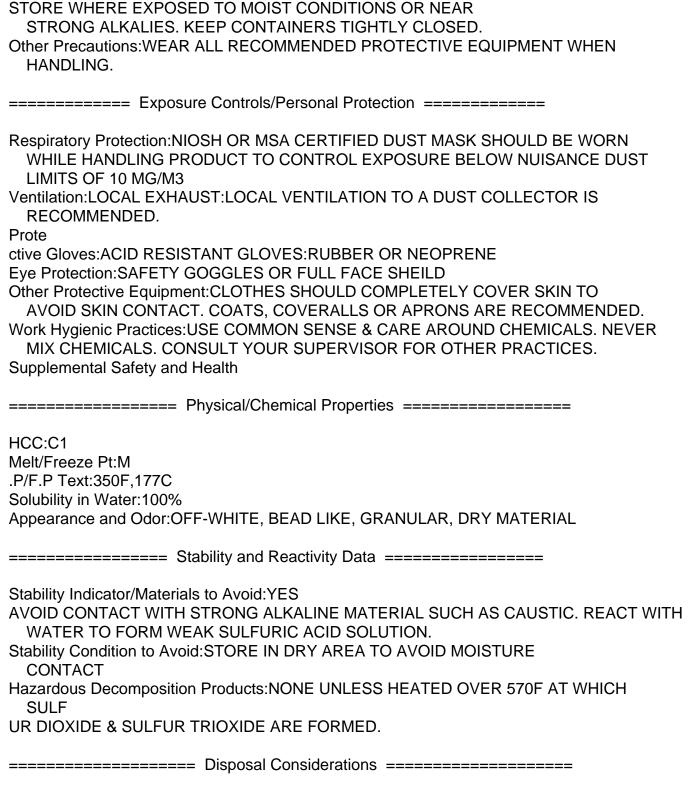
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===== Accidental Release Measures =========

Spill Release Procedures:SMALL:MATERIAL IS A GRANULAR PRODUCT & CAN BE SWEPT UP FROM SURFACES. LARGE:PICK UP AS MUCH AS POSSIBLE W/SHOVEL OR OTHER TOOL. NEUTRALIZE BALANCE OF SPILL W/WEAK ALKALINE SOLUTION & WASH DOWN TO SEWE R IF FEDERAL, STATE & LOCAL REGULATIONSPERMITS.

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

Handling and Storage Precautions: AVOID CONTACT WITH SKIN, EYES OR CLOTHING. DO NOT



Waste Disposal Methods: COMPLY WITH ALL THE STATE, FEDERAL & LOCAL REGULATIONS.

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