

THE WHOLESALE SUPPLY CO. -- SODIUM SULFITE, ANHYDROUS,PHOTOGR -- 6750-00-664-2100

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

Product ID:SODIUM SULFITE, ANHYDROUS,PHOTOGR

MSDS Date:02/07/1997

FSC:6750

NIIN:00-664-2100

Status Code:A

MSDS Number: CLBCH

=== Responsible Party ===

Company Name:THE WHOLESALE SUPPLY CO.

Address:1005 LILLIAN WAY

City:LOS ANGELES

State:CA

ZIP:90038

Country:US

Info Phone Num:213-467-

4194

Emergency Phone Num:0000000000

CAGE:UO007

=== Contractor Identification ===

Company Name:THE WHOLESALE SUPPLY CO.

Address:1005 LILLIAN WAY

Box:City:LOS ANGELES

State:CA

ZIP:90038

Country:US

Phone:213-467-4194

CAGE:UO007

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

Ingred Name:SODIUM SULFITE, ANHYDROUS

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

Medical Cond Aggravated by Exposure:

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

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First Aid:OBTAIN MEDICAL ATT IN ALL CASES. INGESTION:IMMEDIATELY DILUTE THE SWALLOWED MATERIAL BY GIVING LARGE QUANTITIES OF WATER. INDUCE VOMITING BY GAGGING THE VICTIM WITH A BLUNT OBJECT PLACED ON THE BACK OF THE BACK OF THE VICITMS TOUNGE. CONTINUE FLUID ADM. UNTIL VOMITUS IS CLEAR. NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSIODS PERSON. SKIN CONTACT: IMMEDIATELY FLUSH ALLAFFECTED AREAS WITH WATER FOR 15 MIN.WHILE REMOVING ANY CONTAMINATED CLOTHING.EYE

CONTACT: IMMEDIATELY FLUSH THE EYES WITH WATER FOR 15 MIN. HOLD THE EYELIDS APART DURING FLUSHING.INHALATION: REMOVE FROM CONTAMINATED ATMOSPHERE. ADM IISTER OXYGEN IF BREATHING IS DIFFICULT.

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

Extinguishing Media:WATER, DRY CHEMICALS, FOAM, CARBON DIOXIDE OR OTHER SUITABLE SUFFOCATION AGENTS.

Fire Fighting Procedures:EVACCUATE NONESSENTIAL PERSONEL. FIREFIGHTERS SHOULD WEAR SCBA AND IMPERVIOUS CLOTHING SUCH A S GLOVES, HOODS, SUITS AND RUBBER BOOTS.

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

Spill Release Procedures:SWEEP UP THE SPILLED MATERIAL BEING CAREFUL NOT TO CREATE DUST. PLACE SWEEPINGS INTO AN APPROPRIATE CHEMICAL WASTE CONTAINER. SEAL CONTAINER AND DISPOSE OF IN AN APPROVED LANDFILL OR IN A MANNER THAT W ILL NOT ADVERSLEY AFFECT THE ENVIORMENT. FLUSH SPILL AREA WITH DETERGENT AND WATER TO REMOVE ANY RESIDUE.

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

Handling and Storage Precautions:CONTAINERS SHOULD BE STORED IN A COOL, DRY, WELL-VENTILATED AREA. EXERCISE DUE CAUTION TO PREVENT DAMAGE TO OR LEAKAGE FROM THE CONTAINER.

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

Respiratory Protection:WHEN ADEQUATE VENTILATION IS NOT AVAILIABLE USE NIOSH-APPROVED RESPIRATORS.

Ventilation:OPEN OR WELL VENTILATED ARE IF PRODUCT IS ARIBORNE.

Protective Gloves:GLOVES

Eye Protection:SAFTEY

GLASSES, GOGGLES OR FACE SHIELD

Other Protective Equipment:BOOTS.

Work Hygienic Practices:ALL FOOD SHOULD BE KEPT IN A SEPARATE AREA FROM THE STORAGE/USE LOCATION. EATING, DRINKING AND SMOKING SHOULD BE PROHIBITED IN AREAS WHERE THERE IS A POTENTIALFOR SIGNIFIGANT EXPOSURE TO THIS MATERIAL

Supplemental Safety and Health

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

Melt/Freeze Pt:=150.C, 302.F

M.P/F.P Text:302F 150C

pH:96 TO 98

Solubility in Water:27G/100G

H2O AT 68 F/20 C

Appearance and Odor:WHITE GRANULAR SOLID

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

Stability Indicator/Materials to Avoid:YES

MINERAL ACIDS, OXYGEN OR OXIDIZING AGENTS

Hazardous Decomposition Products:THIS MATERIAL IS CONSIDERED

NONCOMBUSTIBLE. HOWEVER, UNDER FIRE CONDITIONS IT MAY DECOMPOSE TO GIVE OFF SULFUR DIOXIDE.

===== Toxicological Information =====

Toxicological Information:INGESTION: THE ACUTE ORAL LD50 IS GREATER

THAN 1000 MG/KG IN MALE RATS. A SINGLE ORAL DOSE OF 1000 MG/KG DID NOT PRODUCE SIGNS OF TOXICITY IN MALE RATS. SKIN CONTACT: MODERATE IRRITANT TO RABBIT SKIN FOLLOWING A 24-HOUR EXPOSURE.

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

Waste Disposal Methods:MATERIAL THAT CANNOT BE USED OR CHEMICALLY REPROCESSED SHOULD BE DISPOSED OF IN AN APPROVED LANDFILL OR IN A MANNER THAT WILL NOT ADVERSELY AFFECT THE ENVIORMENT. EMPTY CONTAINERS MA

Y BE DISCARDED WIT H THE GENERAL TRASH OR INCINERATED

BY MEANS WHICH PROVIDE APPROPPIATE ENVIORMENTAL POLLUTION CONTROL S.

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