

MSDS FORM 20 24 HOUR ODOR ABSORBER - LIQUID SHIP DESIC: COMPOUND WASH Nci LIQUID (Prepared According to 29 CFR 1910. 1200)

HEALTH : 0-LEAST
FLAMMABILITY : 1-SLIGHT
REACTIVITY : 2-MODERATE (HMTS HAZARD RATING)
PERSONAL PROTECTION : 3-HIGH 4-EXTREME

SECTION 1 PRODUCT IDENTIFICATION
Distributor: CPC INDUSTRIES
Address: 712 E. 163 ST., CLEVELAND, OH 44110 Prod # 225052
Trade Name: 24 HOUR ODOR ABSORBER - LIQUID Prod Type: DEODORANT
Chemical Family: AIR FRESHENER Formula: PROPRIETARY MIXTURE

SECTION 2a HAZARDOUS INGREDIENTS
CHEMICAL NAME / COMMON NAME CAS NO. & TLV(SOURCE)
AMMONIUM HALIDE 58424-95-3
NONPHENOXY POLY ETHOXY ETHANOL 9016-45-9

SECTION 2b INGREDIENTS NOT LISTED AS HAZARDOUS
CHEMICAL NAME /COMMON NAME CAS NO. & TLV(SOURCE)

SECTION 3 PHYSICAL DATA
Boiling Point F: 180 F Sp Gr (H2O=1.0): 0.79 at 15.5/15.5 C RH: 60/60 +0.5
Vapor Pressure (mmHg): 90 at 38 C (100 F) Vapor Density (Air=1): 2.1
Solubility in Water: () Completely () Insoluble () Emulsifiable (XX) Slight
Evaporation Rate (vs H2O): (XX) Faster () Slower () About The Same
Appearance and Odor: () Light Yellow Color - PLEASANT ODOR

SECTION 4 FIRE AND EXPLOSION HAZARD DATA
Flash Point (T.C.C.): 12 C (53 F) () None to Boiling
Flammable Limits: () Upper () Lower () None to Boiling
Extinguishing Media: DRY CHEMICAL OR ALCOHOL TYPE FOAM. WATER SPRAY MAY BE INEFFECTIVE.
Special Fire Fight: USE WATER SPRAY TO COOL FIRE-EXPOSED SURFACES AND TO PROTECT PERSONNEL.

Unusual Fire and Explosion Hazards:
RESPIRATORY PROTECTION REQUIRED FOR FIRE FIGHTING PERSONNEL. STAY UPWIND. IF POSSIBLE. COOL EXPOSED TANKS WITH WATER.
SECTION 5 REACTIVE DATA
Stability: STABLE Incompatibility:
Hazardous Prop: NONE

SECTION 5- HEALTH HAZARDS
Threshold Limit Value Product: () None Established () N/A
() 400 PPM IN AIR BY INHALATION SOURCE
Primary Entry Routes: (XX) Eye (XX) Skin (XX) Oral (XX) Inhalation () Other
Signs and Symptoms: VAPOR IRRITATES EYES, NOSE, & THROAT. LIQUID WILL DAMAGE OF OVEREXPOSURE EYE TISSUE. PROLONGED AND/OR REPEATED SKIN CONTACT MAY BE (acute) IRRITATING.

Signs and Symptoms of overexposure (chronic)
Medical Conditions Aggravated by Over-exposure
Carcinogen or Suspect Ingredients: () NTP () IARC () OSHA (XX) NONE

SECTION 7 EMERGENCY AND FIRST AID PROCEDURES
Eyes: FLUSH WITH WATER
Skin: FLUSH WITH WATER
Ingestion: MODERATELY TOXIC BY INGESTION
Inhalation: IF OVERCOME BY VAPORS REMOVE TO FRESH AIR AND IF BREATHING STOPS, GIVE ARTIFICIAL RESPIRATION. KEEP INDIVIDUAL CALM. CALL A PHYSICIAN.

SECTION 8 SPECIAL PROTECTION INFORMATION
Respiratory Protection: USE APPROVED RESPIRATORY PROTECTION SUCH AS AIR-SUPPLIED MASK IF USED IN EXCESSIVE AMOUNTS.
Ventilation Requirements: (XX) Local Exhaust (XX) Mechanical (NO SMOKING/OPEN LIGHTS. EXPLOSION PROOF EQUIP) Other
Protective Gloves: CHEMICALLY RESISTANT GLOVES, NOT USUALLY NECESSARY
Eye Protection: CHEMICAL SPLASH GOGGLES OR FACE SHIELD
Other Prot Clothing: USUALLY NOT NEEDED

SECTION 9 SPILL OR LEAK PROCEDURES
Steps to be taken if shut off source if possible to do so without hazard. Released or spilled: ELIMINATE SOURCES OF IGNITION.

Waste Disposal Methods: CONTAIN SPILLED LIQUID WITH SAND OR SARGE. DILUTE CONTAINED SPILL WITH WATER. RECOVER FREE LIQUID BY PUMPING OR WITH SUITABLE ABSORBENT.
SECTION 10 STORAGE AND HANDLING INFORMATION
Precautions to be taken in handling and storage: KEEP CONTAINER CLOSED WHEN NOT IN USE. STORE IN COOL DRY PLACE AWAY FROM HEAT, FLAME, OR STRONG OXIDIZENTS. KEEP OUT OF REACH OF CHILDREN. KEEP AWAY FROM FIRE OR OPEN FLAME.