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EMSLEE PRODUCTS -- DEODORIZER/AIR FRESHENER, RESTROOM DEODORANT 6840-00-246-6438

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

Product ID:DEODORIZER/AIR FRESHENER, RESTROOM DEODORANT

MSDS Date:10/16/1995

FSC:6840

NIIN:00-246-6438

MSDS Number: CCJRW === Responsible Party ===

Company Name: EMSLEE PRODUCTS Address: 10568 RAMINA RD. SUITE #3

City:TWINSBERG

State:OH ZIP:44087 Country:US

Info Phone Num:216-361-1

230

Emergency Phone Num:800-255-3924 Preparer's Name:TODD CARLSON

CAGE:KO828

=== Contractor Identification ===

Company Name: EMSLEE PRODUCTS Address: 10568 RAMINA RD. SUITE #3

Box:City:TWINSBERG

State:OH ZIP:44087 Country:US

Phone:216-361-1230

CAGE:KO828

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

Ingred Name:P-DICHLOROBENZENE (1,4-DICHLOROBENZENE) (SARA 313)

(CERCLA) CAS:106-46-7

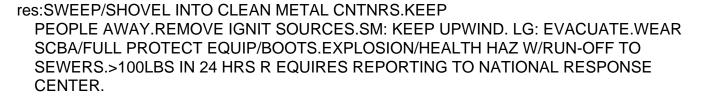
RTECS #:CZ4550000 Fraction by Wt: 99.4%+

Other REC Limits: NONE RECOMMENDED

OSHA PEL:75

PPM 8HR110 S-TERM ACGIH TLV:75 PPM 8HR110 S-TERM EPA Rpt Qty:100 LBS DOT Rpt Qty:100 LBS ------ Hazards Identification ------LD50 LC50 Mixture:* Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:EYE CONTACT W/PDCB REPORTED TO PRODUCE PAIN, NOT REPORTED TO CAUSE SERIOUS INJURY. PRODUCES BURNING SENSATION W/SKIN CONTACT: INJURY IS MINIMAL. MINOR EYE/NASAL IRRIT WHEN EXPOSED TO PDCB IN AIR AT 50 PPM. ABOVE REC AIRBORNE LIMITS RESULTS IN HEADACHE/SWELLING EYES/MUCOUS MEMBRANE INFLAM/LOSS APETITE/NAUSEA/VOMITING.** Explanation of Carcinogenicity: PDCB CLASSIFIED AS POSSIBLE HUMAN CARCINOGEN BY IARC, ANTICIPATED CARCINOGEN BY NTP. Effects of Overexposure:*ACUTE ORAL SLIGHTLY TOXIC RAT LD50 3826MG/KG; DERMAL PRACTICLLY NONTOXIC LD50 >5010MG/KG; INHAL PRACTICALLY NONTOXIC RAT 4HR LC50 > 6.0MG/1; EYE IRRIT CLEARING 13 DAYS RABBIT; SKI N SLIGHT IRRIT RABBIT 4 HR 2,9/8.0. **POSSIBLE JAUNDIS/LIVERTOXICITY. First Aid:FLUSH EYES > 15 MIN. CALL DR. SKIN: IMMED FLUSH W/WATER. REMOVE CONTAM CLOTHES. IF HOT TREAT FOR THERMAL EFFECTS. INHALATION: GET FRESH AIR. IF NOT BREATHING GIVE ARTIFICIAL RESP (MOUTH-TO-MOUTH). IF T ROUBLE BREATHING GIVE OXYGEN. INGESTION: INDUCE VOMITING BY DRINKING 2 LG GLASSES WATER/STICKING FINGER DOWN THROAT. CALL D R. NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON. ============ Fire Fighting Measures ========================= Flash Point Method:COC Extinguishing Media: WATER SPRAY, FOAM, CO2, DRY CHEMICAL OF ANY CLASS B EXTINGUISHING AGENT. Fire Fighting Procedures: WEAR FULL PROTECTIVE CLOTHING & SCBA. IF EXPOSURE TO VAPOR/GASES, EQUIPMENT SHOULD BE THOROUGHLY DECONTAMINATED AFTER USE.

Spill Release Procedu



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

Handling and Storage Precautions:DO NOT USE OR STORE NEAR HEAT OR OPEN FLAME. KEEP AWAY FROM CHILDREN. FOR SALE TO, USE & STORAGE BY TRAINED PERSONS ONLY.

Other Precautions:CAN BECOME HAZ WASTE PER EPA UNDER RCRA. RCRA HAZ WASTE #U072 PER 40 CFR 268. DISPOSAL BY INCINERATION BEST. FOLLOW ALL FED/STATE/LOCAL REGS WHEN DISPOSING. PESTICIDE WASTE TOXIC. IMPROPER DISPOSAL VI OLATION OF FED LAW.***

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

Respiratory Protection: USE NIOSH/MSHA APPROVED RESPIRATORY PROTECTION EQUIPMENT WHEN AIRBORNE EXPOSURE LIMITES ARE EXCEEDED.

Ventilation: AS REQUIRED TO MAINTAIN TLV. LOCAL

MECHANICAL EXHAUST AT

SOURCES OF AIR CONTAMINATION (OPEN PROCESS EQUIPMENT).****

Protective Gloves: RUBBER OR CHEMICAL RESISTANT

Eye Protection: SAFETY CHEMICAL GLASSES RECOMMENDED.

Other Protective Equipment: EYE FLUSHING EQUIPMENT, FULL FACEPIECE.

CHEMICAL RESISTANT CLOTHING (RUBBER APRON WHEN SPLASHING).

Work Hygienic Practices:WASH CONTAMINATED SKIN IMMED. WASH CONTAM CLOTHES/EQUIPMENT BEFORE REUSE. WASH THOROUGHLY AFTER HANDLING.

Supplemental Safety and Health

***IF CAN'T DISPOSE

BY USE ACCORDING TO DIRECTIONS FOR USE CONTACT
STATE PESTICIDE/ENVIRONMENTAL CONTROL AGENCY/EPA HAZ WASTE REP.
EMPTY CONTAINER RETAINS VAPOR/RESIDUE. OBSERVE ALL LABELED
SAFEGUARDS UNTIL CONTAINER DESTROYED. ****CONSULTNFPA STANDARD 91
FOR DESIGN OF EXHAUST SYSTEM.

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

Boiling Pt:B.P. Text:345F,174C Melt/Freeze Pt:M.P/F.P Text:127F,53C Vapor Pres:6.0 Vapor Density:5.1 Spec Gravity:1.458 @20/4C Solubility in Water: STRONG OXIDIZERS AND OXIDIZING AGENTS.
Hazardous Decomposition Products:CARBON MONOXIDE, CARBON DIOXIDE, SMOKE, SOOT, CHLORIDES, CHLORINE.

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

Waste Disposal Methods: SEWER OR INCINERATE W/LOCAL APPROVAL.

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