## INVENIENCE CORPORATION -- W 411 SERIES SUPREMA -- 8010-00F016975

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Product Identification =============
boom ID:W 411 SERIES SUPREMA
SS late:06/12/1986
ill
EN-00016975
= ksymsible Party ===
TEAN Name: DUNN EDWARDS CORPORATION
Wress: 1885 E 52ND PLACE
In:US ANGELES
bie:C
2:330
Mo Moce Mum: (213) 771-3330 . 2340
Marketor Phone Num: (213) 771-3330 . 2341
12:11183
= Contractor Identification ===
Mane: DUNN EDWARDS CORPORATION
Wess: 1885 E 52ND PLACE
Str. LOS ANGELES
hed
2:3040
Mone: (213) 771-3330 . 340
XE:11483
Many Name: DUNN-EDWARDS CORPORATION
Mress: 1885 E 52ND PLACE
hrûty: LOS ANGELES
be: a
D: 90040-2828
Smitry: DS
Mme:213-771-3330 EXT 2240
05:3483
---- Composition/Information on Ingredients -----
Mored Name: ETHYLENE GLYCOL (SARA III)
 3:11-21-1
ES 1:802975000
Mactica by Wt: <5%
 Der MC Limits: 10 MG/CUM
 및 FD.:C 50 PPM
 KH MV:C 50 PPM, VAPOR; 9192
 Milot Oty:1 LB
 Mikt Oty:1 LB
 Hazards Identification ====================
 has of Entry: Inhalation: YES Skin: YES Ingestion: YES
 buts of Carcinogenicity: NTP:NO IARC: NO OSHA: NO
 보바 Baurds Acute and Chronic:INHALATION: UPPER/LOWER RESPIRATORY
 TAT IRRITATION, NAUSEA, HEADACHES, DIZZINESS, & UNCONSCIOUSNESS.
  ME: RRITATION, REDNESS, & TEARING. SKIN: IRRITATION. INGESTION:
  NOMING, DIARRHEA, & GASTROINTESTINAL IRRITATION.
 Mixtim of Carcinogenicity: NONE
 Exist Overexposure: INHALATION: UPPER/LOWER RESPIRATORY TRACT
  MMANON, NAUSEA, HEADACHES, DIZZINESS, & UNCONSCIOUSNESS. EYES:
  RMINION, REDNESS, & TEARING. SKIN: IRRITATION. INGESTION:
  MANA, WMITING, DIARRHEA, & GASTROINTESTINAL IRRITATION.
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First Aid: INHALATION: REMOVE TO FRESH AIR. APPLY ARTIFICIAL RESPIRATION IF NECESSARY. EYES/SKIN: WASH THOROUGHLY W/CLEAN WATER. INGESTION: IF CONSCIOUS, GIVE 2 GLASSES OF WATER TO DRINK. OBTAIN MEDICAL ATTENTIO N IN ALL CASES. Extinguishing Media: FOAM, ALCOHOL FOAM, CO2, DRY CHEMICAL, OR WATER FOG ARE RECOMMENDED ON DRIED FILMS. Fire Fighting Procedures: OBSERVE RECOMMENDED PROCEDURES IN HANDLING FIRE AREAS. WEAR SELF-CONTAINED BREATHING APPARATUS. Unusual Fire/Explosion Hazard: THIS MATERIAL IS NON-COMBUSTIBLE, BUT DRIED FILMS ARE CAPABLE OF BURNING & SUPPORTING COMBUSTION WHEN IN CONTACT W/OPEN FLAMES. ======== Accidental Release Measures =========== Spill Release Procedures: DIKE & ABSORB SPILLED MATERIAL W/INERT ABSORBENT MATERIAL SUCH AS SAND, EARTH, & SAW DUST. USE RAGS TO CLEAN UP SMALL AMOUNTS OF SPILLED MATERIAL. ======== Handling and Storage ============= Handling and Storage Precautions: KEEP CONTAINERS CLOSED WHEN NOT IN USE. DON'T STORE OR HANDLE NEAR HEAT, FLAMES, & STRONG OXIDANTS. STORE IN COOL, WELL VENTILATED AREA. Other Precautions: ROTATE STOCK. USE OLDER MATERIALS FIRST. INSPECT FOR LEAKS IN ALL CONTAINERS. DON'T STORE IN FREEZING AREAS. KEEP >40F. KEEP OUT OF REACH OF CHILDREN. AVOID CONTACT W/SKIN & EYES. ===== Exposure Controls/Personal Protection ======== Respiratory Protection: WEAR APPROVED ORGANIC VAPOR RESPIRATOR UNLESS VENTILATION EQUIPMENT IS ADEQUATE TO KEEP AIR Evaporation Rate & Reference: SLOWER THAN ETHER Percent Volatiles by Volume: 60.83% ======== Stability and Reactivity Data ============= Stability Indicator/Materials to Avoid: YES ALKALAIS, STRONG ACIDS, OXIDANTS, & MATERIALS THAT REACT W/WATER Stability Condition to Avoid: OPEN FLAMES, TEMPERATURES <40F, & HEAT Hazardous Decomposition Products: CO2, CO ========= Disposal Considerations =============== Waste Disposal Methods: COLLECT MATERIAL CONTAMINATED ABSORBENT & RAGS INTO A DISPOSABLE CONTAINER & DISPOSE OF IN ACCORDANCE W/LOCAL, STATE, & FEDERAL REGULATIONS. CONSULT W/LOCAL HAZARDOUS WASTE REGULATORS REGARDING LANDFI LL DUMPING. Disclaimer (provided with this information by the compiling agencies): This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever,

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