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BARRIER INDUSTRIES, INC. -- CONQUEST 1000 -- 6840-00-598-7327

Product ID:CONQUEST 1000

MSDS Date:01/01/1987

FSC:6840

NIIN:00-598-7327

MSDS Number: BFHNQ === Responsible Party ===

Company Name: BARRIER INDUSTRIES, INC.

Address:200 E MAIN ST

Box:X

City:PORT JERVIS

State:NY

ZIP:12771-2234 Country:US

CAGE:33338

=== Contractor Identification ===

Company Name: BARRIER I

NDUSTRIES INC

Address:200 E MAIN ST Box:City:PORT JERVIS

State:NY

ZIP:12771-2234

Country:US

Phone:914-856-6633

CAGE:33338

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

Ingred Name: POTASSIUM O-BENZYL-P-CHLOROPHENATE

Fraction by Wt: 3.96%

Ingred Name: POTASSIUM O-PHENYL PHENATE

Fraction by Wt: 3.91%

Ingred Name:SODIUM DODECYLBENZENESULFONATE; CAS #25155-30-0

CAS:25155-30-0 RTECS #:DB6825000 Fraction by Wt: 1.20% EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

Ingred Name:TETRA

SODIUMETHYLENEDIAMINETETRAACETATE; CAS #84-02-8

CAS:64-02-8

RTECS #:AH5075000

-100 F. Other Precautions: KEEP OUT OF REACH OF CHILDREN. AVOID SKIN/EYES CONTACT. ===== Exposure Controls/Personal Protection ======== Respiratory Protection: NONE SHOULD BE NEEDED. FOR EMERGENCY, USE SCBA Ventilation: MECHANICAL (GENERAL) Protective Gloves: RUBBER GLOVES Eye Protection: SAFETY GLASSES W/SPLASH S Other Protective Equipment: AS REQUIRED TO MAINTAIN PERSONAL SAFETY. Supplemental Safety and Health MSDS FM BARRIER DATED:2/12/87 WHICH SHOWS 8.5% ISOPROPYL ALCOHOL IN COMPONENT SECTION: OTHER INGREDIENTS WERE NOTED FROM THE UNIT CAN OF DLA400-84-C-1464,1/31/85;DGSC-STF CASE 85031H APPLIES. ======== Physical/Chemical Properties ============ HCC:F4 Boiling Pt:B.P. Text:187F/84C Spec Gravity: 1.03 Solubility in Water: COMPLETE Appearance and Odor:CLEAR DARK GREEN LIQUID-PERFUMED. Percent Volatiles by Volume:88 ======== Stability and Reactivity Data =========== Stability Indicator/Materials to Avoid:YES STRONG ACIDS, OXIDI ZING & REDUCING AGENTS. Stability Condition to Avoid: EXCESSIVE HEAT Hazardous Decomposition Products: OXIDES OF CARBON, HALOGENATED ORGANIC COMPOUNDS. ======= Disposal Considerations ============ Waste Disposal Methods:RINSE WITH WATER.

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