View NSN Online: https://aerobasegroup.gr/nsn/5610-01-311-2937 AMERICAN SAFETY TECHNOLOGIES INC -- T-10/T-100/EU-100 HARDENER COMPONENT 5610-01-311-2937 ============= Product Identification ======================== Product ID:T-10/T-100/EU-100 HARDENER COMPONENT MSDS Date:06/09/1995 FSC:5610 NIIN:01-311-2937 Status Code:A MSDS Number: CLKMQ === Responsible Party === Company Name: AMERICAN SAFETY TECHNOLOGIES INC Address:565 EAGLE ROCK AVE City:ROSELAND State:NJ

ZIP:07068 Country:US

nfo Phone Num:973-403-2600

Emergency Phone Num:1-800-424-9300 Preparer's Name: ERNEST CARTER Chemtrec Ind/Phone:(800)424-9300

CAGE:88444

=== Contractor Identification ===

Company Name: AMERICAN SAFETY TECHNOLOGIES INC

Address:565 EAGLE ROCK AVE

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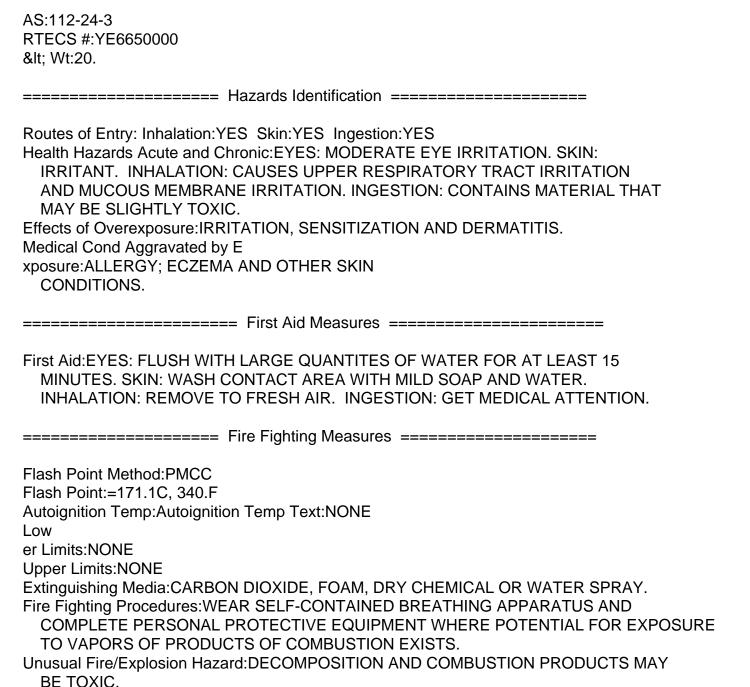
======= Composition/Information on Ingredients ========

Ingred Name:PROPOXYLATED TRIETHYLENETETRAMINE CAS:28950-53-0

> Wt:80.

Ingred Name:TRIETHYLENETETRAMINE

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

Spill Release Procedures: ABSORB WITH INERT MATERIAL

AND COLLECT FOR DISPOSAL. FLUSH CONTAMINATED AREA WITH WATER. ============= Handling and Storage ==================== Handling and Storage Precautions: AVOID ALL PERSONAL CONTACT. ====== Exposure Controls/Personal Protection ======== Respiratory Protection: NIOSH/MSHA APPROVED RESPIRATOR. Ventilation: MECHANICAL VENTILATION AND LOCAL EXHAUST ARE RECOMMENDED. Protective Gloves: IMPERVIOUS GLOVES. Eye Protection: CHEMICAL SPLASH GOGGLES. Other Protective Equipment: IN OPERATIONS WHERE CONTACT MAY OCCUR. COVERALLS, APRON AND IMPERVIOUS FOOT COVERING ARE RECOMMENDED. Supplemental Safety and Health ======== Physical/Chemical Properties =========== Boiling Pt:=93.3C, 200.F Melt/Freeze Pt:M.P/F.P Text:NONE Decomp Temp:Decomp Text:NONE Vapor Pres:0.01MMHG@68F/20C Vapor Density:AIR=1 Spec Gravity: 1.02 Evaporation Rate & Evaporation R Solubility in Water:MISCIBLE Appearance and Odor:YELLOW LIQUID AMINE ODOR = Stability and Reactivity Data ========= Stability Indicator/Materials to Avoid:YES STRONG OXIDIZING AGENTS. Stability Condition to Avoid: EXCESSIVE HEAT. Hazardous Decomposition Products: CARBON MONOXIDE, CARBON DIOXIDE, ALDEHYDES AND OXIDES OF NITROGEN. Conditions to Avoid Polymerization: WILL NOT OCCUR. ======= Disposal Considerations ============ Waste Disposal Methods: DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE AND LOCAL REGULATIONS. Disclaimer (

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