View NSN Online: https://aerobasegroup.com/nsn/8040-00-776-9601

SYON CORPORATION -- 39-80055-030, PART B -- 8040-00-776-9601

Product ID:39-80055-030, PART B MSDS Date:08/01/1995 FSC:8040 NIIN:00-776-9601 Kit Part:Y MSDS Number: CDZVJ === Responsible Party === Company Name:SYON CORPORATION Address:280 ELIOT STREET City:ASHLAND State:MA ZIP:01721 Country:US Info Phone Num:800-255-3924 Emergency Phone Num:800-255-3924 CAGE:SYON С === Contractor Identification === Company Name: SYON CORPORATION Address:280 ELIOT STREET City:ASHLAND State:MA ZIP:01721 Country:US Phone:508-881-8852 CAGE:SYONC Ingred Name:NO HAZARDOUS INGREDIENTS Other REC Limits:NONE SPECIFIED

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards

## Acute and Chronic:CAUSES SEVERE EYE AND SKIN IRRITATION OR BURNS. MAY BE HARMFUL IF SWALLOWED.

First Aid:GET MEDICAL ATTENTION IMMEDIATELY. SKIN: FLUSH WITH WATER. INGESTION: DO NOT INDUCE VOMITING UNTIL AFTER CONSULTING A PHYSICIAN. IF CONSCIOUS, DILUTE WITH MILK OR WATER. EYE: FLUSH W/WATER FOR >15 MIN UTES. GET MED AID.

Flash Point Metho d:COC Flash Point:>500F,>260C Extinguishing Media:CO2, DRY CHEMICAL, FOAM, WATER. Fire Fighting Procedures:USE SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE EQUIPMENT. Unusual Fire/Explosion Hazard:NONE.

Spill Release Procedures:WEAR APPROPRIATE PROTECTIVE CLOTHING AND RESPIRATOR. SCOOP UP EXCESS AND REMOVE. RESIDUAL CAN BE REMOVE WITH NONFLAMMABLE SOLVENT.

======= Exposure Controls/Personal Protec

tion ===========

Respiratory Protection:NIOSH APPROVED ORGANIC VAPOR RESPIRATOR. Ventilation:LOCAL & MECHANICAL EXHAUST. Protective Gloves:IMPERVIOUS GLOVES. Eye Protection:SPLASH-PROOF GOGGLES. Other Protective Equipment:SAFETY SHOWER AND EYE WASH FACILITIES. Supplemental Safety and Health NK

Boiling Pt:B.P. Text:NA Melt/Freeze Pt:M.P/F.P Text:NA Vapor Pres:NA Vapor Density:NA Spec Gravity:0.97 Evaporation Rate & amp; Ref erence:NA Solubility in Water:NIL Appearance and Odor:VISCOUS AMBER LIQUID. Percent Volatiles by Volume:NONE

Stability Indicator/Materials to Avoid:YES STRONG ACIDS Stability Condition to Avoid:ELEVATED TEMPERATURES Hazardous Decomposition Products:CO, CO2, NITROGEN OXIDES Conditions to Avoid Polymerization:EXCESSIVE EXOTHERMS WHEN CURED

Waste Disposal Metho

ds:INCINERATE IN ACCORDANCE WITH LOCAL POLLUTION REGULATIONS AND ORDINANCES.

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