View NSN Online: https://aerobasegroup.com/nsn/6510-00-786-3736 TRIAD/H & P INDUSTRIES, INC -- ALCOHOL PADS -- 6510-00-786-3736 ============= Product Identification ======================== Product ID:ALCOHOL PADS MSDS Date:02/20/1990 FSC:6510 NIIN:00-786-3736 MSDS Number: BQQGB === Responsible Party === Company Name: TRIAD/H & P INDUSTRIES, INC Address:9640 SOUTH 60TH STREET City:FRANKLIN State:WI ZIP:53132 Country:US Info Phone Num:414-421-3300 Emergency Phone Num:414-421-3300 CAGE:0A HM9 === Contractor Identification === Company Name: TRIAD/H & P INDUSTRIES, INC Address:9640 SOUTH 60TH STREET Box:City:FRANKLIN State:WI ZIP:53132 Country:US Phone:414-421-3300 CAGE:0AHM9 ======= Composition/Information on Ingredients ======== Ingred Name: ISOPROPYL ALCOHOL (SARA III) CAS:67-63-0

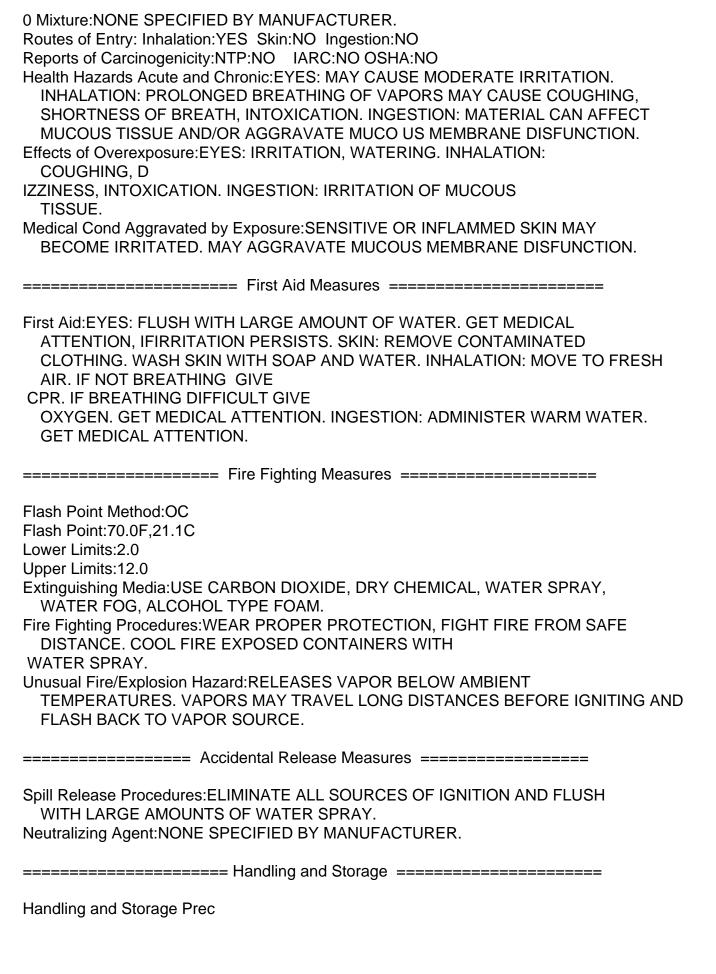
RTECS #:NT8050000

Other REC Limits: NONE RECOMMENDED

OSHA PEL:400 PPM/500 STEL

ACGIH TLV:400 PPM/500STEL;9293

LD50 LC5



autions:STORE IN A CLEAN, COOL, VENTILATED AREA AWAY SPARKS, FLAMES, OTHER SOURCES OF IGNITION AND HIGH TEMPERATURES.
Other Precautions:KEEP OUT OF REACH OF CHILDREN.
====== Exposure Controls/Personal Protection ========
Respiratory Protection:NONE NORMALLY REQUIRED. Ventilation:NORMAL WORKPLACE VENTILATION IS ADEQUATE. Protective Gloves:NONE NORMALLY REQUIRED. Eye Protection:CHEMICAL GOGGLES FOR SPLASH DANGER. Other Protective Equipment:EYE WASH STATION. Work Hygienic Pr actices:WASH AFTER HANDLING AND BEFORE EATING, DRINKING, OR SMOKING. LAUDER CONTAMINATED CLOTHING BEFORE REUSE. Supplemental Safety and Health
========= Physical/Chemical Properties =============
HCC:F2 Boiling Pt:>82.2C, 180.F Vapor Pres:733 Vapor Density:>2.0 Spec Gravity:0.878 Evaporation Rate & Description of the Company of the Com
========== Stability and Reactivity Data ============
Stability Indicator/Materials to Avoid:YES ANHYDRIDES, ISOCYANATES, AND ORGANOMETALLICS Stability Condition to Avoid:NONE SPECIFIED BY MANUFACTURER. Hazardous Decomposition Products:THERMAL DECOMPOSITION OR BURNING MAY PRODUCE CARBON MONOXIDE AND/OR CARBON DIOXIDE. Conditions to Avoid Polymerization:WILL NOT OCCUR.
============= Disposal Considerations =================
Waste Disposal Methods:DISPOSE

Methods:D

OF WASTE IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS.

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