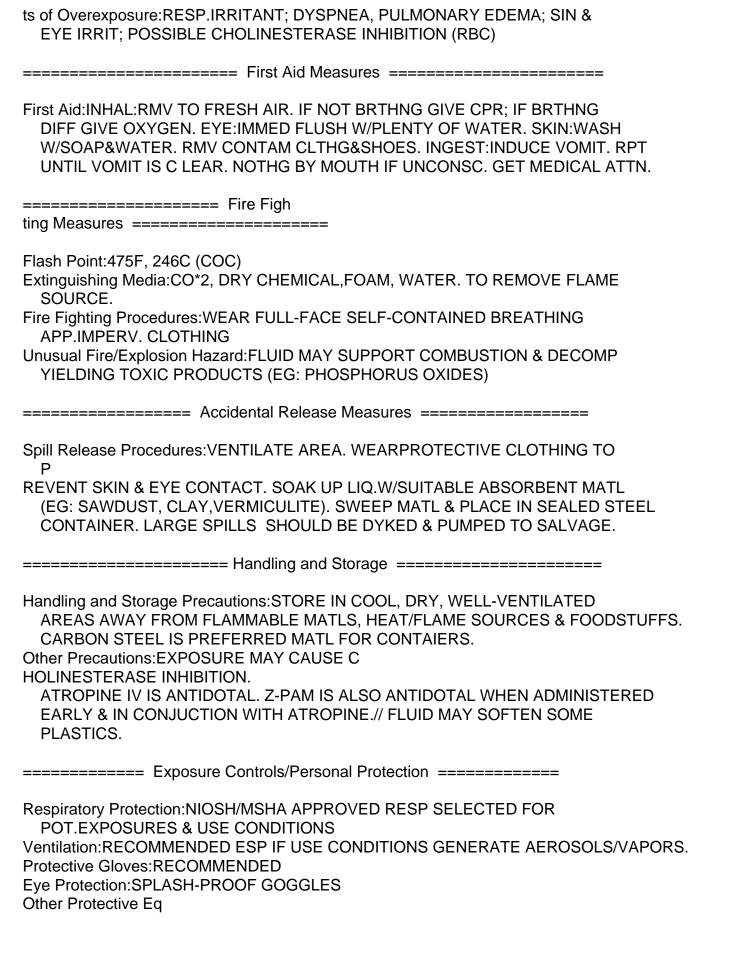
View NSN Online: https://aerobasegroup.com/nsn/9150-01-113-2045 STAUFFER CHEMICAL COMPANY -- FYRQUEL 220-MLT -- 9150-01-113-2045 Product ID:FYRQUEL 220-MLT MSDS Date:01/01/1987 FSC:9150 NIIN:01-113-2045 MSDS Number: BGMJP === Responsible Party === Company Name: STAUFFER CHEMICAL COMPANY Emergency Phone Num:(203) 226-6602 CAGE:8F554 === Contractor Identification === Company Name: STAUFFER CHEMICAL CO SPECIALTY CHEMICAL DIVISION Address: NYALA FARMS RD Box:City:WESTPORT State:CT ZIP:06880 Country:US Phone:203-226-6602/CHEMTREC 800-424-9300 CAGE:8F554 ======= Composition/Information on Ingredients ======== Ingred Name:BUTYLATED TRIPHENYL PHOSPHATE ESTERS (MIXED ISOMERS) Ingred Name:TRIPHENYL PHOSPHATE CAS:115-86-6 RTECS #:TC8400000 OSHA PEL:3 MG/M3 ACGIH TLV:3 MG/M3; 9192

Ingred Name: ADDITIVES, TYPE NOT SPECIFIED - LESS THAN 1%.

Effec

========== Hazards Identification ==============



uipment:APRONS, FOOTWEAR SELECTED W/REGARD TO EXPOSURE POTENTIAL.
Supplemental Safety and Health
UPDATE PER NON-OSHA HCS MSDS DTD OCT84

======== Physical/Chemical Properties ===========

HCC:V6

Vapor Pres:0.1 Spec Gravity:1.15

Solubility in Water: NEGLIGIBLE

Appearance and Odor: COLORLESS, CLEAR LIQUID WITH ESSENTIALLY NO ODOR.

======== Stability and Reactivity Data ==========

Stability Indicator/Materials to Avoid:YES MOISTURE, ACIDIC OR ALKALINE CONDIT IONS. VERY HIGH TEMPS.

Stability Condition to Avoid:TEMP >150F & MOISTURE COMBINE TO CAUSE SLOW HYDROLYSIS.

Hazardous Decomposition Products:PHENOL, ALKYL PHENOLS, ARYL PHOSPORIC ACIDS WHEN HYDROLYZED.

Conditions to Avoid Polymerization: IN ABSENCE OF MOISTURE, FLUID REMAINS STABLE TO HIGH TEMPS.

======= Disposal Considerations ===========

Waste Disposal Methods:FOLLOW FED, STATE & LOCAL REGULATIONS. MFR RECOMMENDS DISPOSAL OF SEALED CONTAINERS IN AN APPR OVED LANDFILL,

INCINERATION BY A LICENSED OPERATOR W/ APPROPRIATE POLLUTION CONTROLS, OR SALVAGE & RECLAMA TION IF QUANTITY JUSTIFIES. RECLAMATIONPREFERRED.

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