

PRODUCTS RESEARCH & CHEMICAL CORPORATION -- PRC P/N1426 PART B -- 8030-00-474-1419
===== Product Identification =====

Product ID:PRC P/N1426 PART B
MSDS Date:07/20/1988
FSC:8030
NIIN:00-474-1419
Kit Part:Y
MSDS Number: BHQTC
=== Responsible Party ===
Company Name:PRODUCTS RESEARCH & CHEMICAL CORPORATION
Address:5430 SAN FERNANDO ROAD
Box:1800
City:GLENDALE
State:CA
ZIP:91209
Country:US
Emergency
Phone Num:(714) 864-2310 AND (213) 240-2060
Preparer's Name:C.A. EISENHARD
CAGE:8K647
=== Contractor Identification ===
Company Name:PRODUCTS RESEARCH & CHEMICAL CORPORATION
Address:5430 SAN FERNANDO RD
Box:1800
City:GLENDALE
State:CA
ZIP:91209
Country:US
Phone:800-228-5635
CAGE:8K647

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

Ingred Name:METHYL ETHYL KETONE (2-BUTANONE) (MEK) (SARA III)
CAS:78-93-3
RTECS #:EL6475000
OSHA PEL:200 PPM/300 STEL
ACGIH TLV:200 PPM/300STE

L 9192
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

Ingred Name:PHENOL-FORMALDEHYDE POLYMER
CAS:9003-35-4

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Health Hazards Acute and Chronic:EYES: IRRITATION. SKIN: LOCAL
IRRITATION, MAY CAUSE ALLERGIC SKIN RASH IN SENSITIZED INDIVIDUALS.
INHALATION: IRRITATION OF NOSE AND THROAT. INGESTION: MAY CAUSE
NAUSEA, VOMITTING, AND LIVER AND KIDNE Y DAMAGE.
Medical Cond
Aggravated by Exposure:PROLONGEDE EXPOSURE ABOVE PEL MAY
CAUSE HEADACHE, DIZZINESS AND UNCONCIOUSNESS.

===== First Aid Measures =====

First Aid:EYES: FLUSH WITH LUKE WARM WATER FOR 15 MIN. IF SYMPTOMS
PERSIST, CONSULT A PHYSICIAN. SKIN: WASH WITH SOAP AND WATER. IF
SYMPTOMS PERSIST, CONSULT A PHYSICIAN.INHALATION: REMOVE TO FRESH
AIR, IF SYMP TOMS ARE PRESENT, CONSULT A PHYSICIAN.

===== Fire Fighting Measures =====
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Flash Point Method:SCC
Flash Point:85F / 29.44C
Lower Limits:1.8
Upper Limits:11% (MEK)
Extinguishing Media:CO2, DRY CHEMICAL, FOAM OR WATER SPRAY
Fire Fighting Procedures:USE AIR - SUPPLIED RESPIRATOR. USE WATER TO
COOL HEAT EXPOSED CONTAINERS.
Unusual Fire/Explosion Hazard:HIGH TEMPERATURES MAY CAUSE PRESSURE
BUILDUP IN CLOSED CONTAINERS.

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

Spill Release Procedures:REMOVE ALL IGNITION SOURCES. WEAR AIR-SUPP

LIED
RESPIRATOR FOR MAJOR UNVENTILATED SPILL. COVER WITH ABSORBANT.
SCOOP INTO CONTAINERS. CLEAN WITH 1,1,1-TRICHLOROETHANE.

===== Handling and Storage =====

Handling and Storage Precautions:NA

===== Exposure Controls/Personal Protection =====

Respiratory Protection:NA
Ventilation:GENERAL VENTILATION TO MAINTAIN VAPORS BELOW PEL. IN
CONFINED AREAS USE ORGANIC VAPOR CART RESP/AIR SUPPLIED RESPIRATOR.
Protective Gloves:SOLVENT RESISTANT GLOVES
Eye Protection:GOGGLES OR FULL FACE SHIELD
Supplemental Safety and Health
NK

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

Decomp Temp:Decomp Text:NA
Vapor Density:2.5 (MEK)
Spec Gravity:1.40
Evaporation Rate & Reference:3.8 (MEK)
Solubility in Water:SLIGHT
Corrosion Rate:NA

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

Stability Indicator/Materials to Avoid:YES
STRONG OXIDIZING AGENTS
Stability Condition to Avoid:NONE LISTED
Hazardous Decomposition Products:OXIDES OF CARBON, SO2, TRACES OF H2S

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

Waste Disposal Methods:NOT A HAZARDOUS WASTE ACCORDING TO EPA
REGULATIONS. CONSULT STATE REGULATIONS PRIOR TO DISPOSAL OF
SPILLAGE.

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