

FIRE RESEARCH LABORATORIES -- #600, #634 & #666 ALL BASES & COLORS. -- 8010-01-334-4252

===== Product Identification =====

Product ID:#600, #634 & #666 ALL BASES & COLORS.

MSDS Date:02/26/1996

FSC:8010

NIIN:01-334-4252

MSDS Number: CFJTZ

=== Responsible Party ===

Company Name:FIRE RESEARCH LABORATORIES

Box:9645

City:ALBUQUERQUE,

State:NM

ZIP:87119-9645

Country:US

Info Phone Num:505-883-8433

Emerge

ncy Phone Num:800-424-9300 (CHEMTREC)

CAGE:OUH50

=== Contractor Identification ===

Company Name:FIRE RESEARCH LABORATORIES

Box:9645

City:ALBUQUERQUE

State:NM

ZIP:87119-9645

Country:US

Phone:505-883-8433

CAGE:0FWV2

Company Name:FIRE RESEARCH LABORATORIES

Address:5364 PAN AMERICAN FWY NE

Box:9645

City:ALBUQUERQUE

State:NM

ZIP:67102

Country:US

Phone:505-883-8433;800-877-3473

CAGE:OUH50

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

Ingred Name:GLYCOL ETHER EB ACETATE

CAS:112

-07-2
RTECS #:KJ8925000
Fraction by Wt: 4-8%
Other REC Limits:NONE RECOMMENDED

Ingred Name:TEXANOL (R) ESTER ALCOHOL
CAS:25265-77-7
Fraction by Wt: 4-8%
Other REC Limits:NONE RECOMMENDED

Ingred Name:VOC = 198 G/L
RTECS #:9999999VO
Other REC Limits:NONE RECOMMENDED
OSHA PEL:NOT RELEVANT
ACGIH TLV:NOT RELEVANT

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health
Hazards Acute and Chronic:INHAL: NAUSEA, IRRITATION. SKIN:
IRRITATION. EYE: IRRITATION.
Medical Cond Aggravated by Exposure:LUNG DISORDERS.

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

First Aid:EYE: IMMED FLUSH W/WATER. REMOVE CONTACTS, THEN FLUSH FOR 15
MINUTES, LIFT LIDS, CALL DR. SKIN: RINSE W/SOAP & WATER, CALL DR.
INHAL: REMOVE TO FRESH AIR IMMED. GIVE OXYGEN OR ARTIFICIAL
RESPIRATION I F REQUIRED. INGEST: GET MED AID.

===== Fire
Fighting Measures =====

Flash Point Method:PMCC
Flash Point:NA
Lower Limits:NE
Upper Limits:NE
Extinguishing Media:ORGANIC DRY CHEMICAL EXTINGUISHING COMPOUNDS,
CARBON DIOXIDE, FOAM, WATER FOG OR ALCOHOL FOAM.
Fire Fighting Procedures:USE EMERGENCY EQUIPMENT W/SCBA. CNTNRS MAY
EXPLODE W/EXTREME HEAT. MOVE CNTNR FROM FIRE AREA. COOL W/WATER OR
FOAM. EVAC IF CNTNR VENTS OR IS DISCOLORED.

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

Spill Relea

se Procedures:PLACE LEAKING CONTAINER IN WELL VENTED AREA.
DIKE, ABSORB, CONTAINERIZE.

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

Handling and Storage Precautions:KEEP FROM FREZING. KEEP CONTAINER
CLOSED WHEN NOT IN USE. KEEP AWAY FROM CHILDREN.

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

Respiratory Protection:USE NIOSH/MSHA APPROVED RESPIRATOR FOR ORGANIC
VAPORS OR FULL FACE AIR SUPPLIED RESPIRATOR.

Ventilation:LOCAL EXHAUST FANS

. MINIMUM OF TEN AIR CHANGES PER HOUR IS
RECOMMENDED.

Protective Gloves:BUTYL, NITRILE, LATEX, PVC.

Eye Protection:PROTECTIVE GLASSES OR GOGGLES.

Other Protective Equipment:FULL FACE AIR SUPPLIED RESPIRATOR.

Work Hygienic Practices:WASH THOROUGHLY AFTER HANDLING.

Supplemental Safety and Health

NK

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

Boiling Pt:B.P. Text:NA

Melt/Freeze Pt:M.P/F.P Text:NA

Vapor Pres:NA

Vapor Density:>AIR

Spec Gravity:11-12

pH:NA

Solubility in

Water:COMPLETELY MISCABLE

Appearance and Odor:OPAQUE LIQUID, W/CHARACTERISTIC ODOR.

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

Stability Indicator/Materials to Avoid:YES

ACIDS, OXIDIZING MATERIALS.

Stability Condition to Avoid:DO NOT FREEZE.

Hazardous Decomposition Products:CARBON OXIDES, HYDROCHLORIIC ACID,
NITROGEN OXIDES & HYDROGEN CHLORIDE.

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

Waste Disposal Methods:DISPOSE OR INCINERATE SOLIDIF

IED WASTE IN

ACCORDANCE W/APPROPRIATE LOCAL/STATE/FEDERAL REGULATIONS.

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