

HD3404, CURING AGENT.

MSDS Number

BFMTD

National Stock Number

8040-00-736-9587

Product Name

HD3404, CURING AGENT.

Manufacturer

HYSOL DIV THE DEXTER CORP

Product Identification

Product ID:HD3404, CURING AGENT.

MSDS Date:01/01/1985

FSC:8040

NIIN:00-736-9587

MSDS Number: BFMTD

Responsible Party

HYSOL DIVISION, THE DEXTER CORPORATION

Cage: 14347

Contractor

HYSOL DIVISION, THE DEXTER CORPORATION

312

LA PUENTE, CA 91746

US

818-968-6511

Cage: 14347

Ingredients

ETHYLENAMINES PERCENTAGE IS 90-100%

Hazards

Effects of Overexposure:DISAGREEABLE ODOR&IRRITATION OF RESP.TRACT MAY CAUSE SENSITIZATION.

First Aid

First Aid:INHAL:REMOVE TO FRES AIR&CONSULT MD. EYE:REMOVE EXCESS&FLUSH EYES IMMEDIATELY FOR AT LEAST 15 MIN.REPEAT IF NEC.CALL MD IF IRRIT PERSISTS. SKIN:REMOVE EXCESS&WAS W/SOAP&WATER.CONSULT MD IF IRRIT PERSI STS.

Fire Fighting

Flash Point:265F COC

Extinguishing Media:CO*2, DRY CHEMICALS, FOAM, WATER SPRAY OR FOG

Fire Fighting Procedures:FIREFGHTRS WEAR SELF-CONTAINED BREATHING APPARATUS.

Accidental Release

Spill Release Procedures:REMOVE IGNITION SOURCES,AND PROVIDE ADEQUATE VENTILATION.COVER SPILL W/ABSORBENT MATERIAL AND REMOVE TO WASTE CONTAINER.

Handling

Handling and Storage Precautions:STORE IN CLOSED CONTAINERS IN A COOL,

DRY AREA AWAY FROM HEAT, SPARKS & OPEN FLAMES. USE ONLY WITH ADEQUATE VENTILATION.AVOID RPTD/PRLNGD SKIN CONTACT
Other Precautions:AVOID PRLNGD/RPTD BRTHNG OF VAPORS.HAVE RESPS AVAILABLE SHLD VENTHYDROCARBON-INSOLUBLE RUBBER GLOVES ARE ACCEPTABLE. SAFETY GLASSES ARE ACCEPTABLE EYE PROTECTION.

Exposure Controls

Respiratory Protection:ENCL.AREA SELF-CONTAINED BRTHNG APP.OR INDUSTRIAL CANISTER TYPE MASK.

Ventilation:LOCAL-FACE VEL.> 60FPM.MECH.-EXPLSN PRF VENTLTN SYSTEM.

Protective Gloves:HYDRICRBN-INSOL.

Eye Protection:CHEM.GOG,FACE SPLSH SHLD

Other Protective Equipment:HYDROCARBON INSOL.APRONS,EYEWASH&SAFETY SHOWER.PLSTC GLOVES

Supplemental Safety and Health

VAPOR DENSITY IS HEAVIER THAN AIR.

Chemical Properties

HCC:N1

Boiling Pt:B.P. Text:260 TO 290C

Evaporation Rate & Reference:SLOWER THAN ETHER

Stability

Hazardous Decomposition Products:THERMAL DECOMP MAY PRODUCE CO&CO*2.

Disposal

Waste Disposal Methods:IN ACCORDANCE WITH FEDERAL, STATE, & LOCAL ENVIRONMENTAL CONTROL REGULATIONS.

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