

ACCRABOND, INC. -- MIL-S-22473 GRADE JV -- 8030-00-117-9667

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

Product ID:MIL-S-22473 GRADE JV

MSDS Date:03/28/1986

FSC:8030

NIIN:00-117-9667

MSDS Number: BHLSP

=== Responsible Party ===

Company Name:ACCRABOND, INC.

Address:8848 HACKS CROSS RD.

City:OLIVE BRANCH

State:MS

ZIP:38654

Info Phone Num:(601) 895-4480

Emergency Phone Num:(601) 895-4480

CAGE:5V071

=== Contr

actor Identification ===

Company Name:ACCRABOND INC

Address:8848 HACKS CROSS RD

Box:City:OLIVE BRANCH

State:MS

ZIP:38654-3884

Country:US

Phone:601-895-4480

CAGE:5V071

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

Ingred Name:HYDROXYETHYL METHACRYLATE, ETHYLENE GLYCOL METHACRYLATE

CAS:868-77-9

RTECS #:OZ4725000

Ingred Name:DIBUTYL MALEATE

CAS:105-76-0

RTECS #:ON0875000

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

Routes of Entry: Inhalation:YES

Skin:YES Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:SKIN: IRRITATION. INHALATION:
HEADACHES & CRAMPING.
Explanation of Carcinogenicity:NONE
Effects of Overexposure:INHALATION: HEADACHES & CRAMPING. SKIN:
IRRITATION.

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First Aid Measures =====

First Aid:INHALATION: REMOVE TO FRESH AIR. EYES: FLUSH W/WATER FOR 15
MINUTES. SKIN: WASH THOROUGHLY W/SOAP & WATER. INGESTION: SEE PH
YSIC
IAN.

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Fire Fighting Measures =====

Flash Point Method:COC
Flash Point:250F
Extinguishing Media:WATER, CO2, SAND OR FOAM
Fire Fighting Procedures:NONE
Unusual Fire/Explosion Hazard:NONE

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Accidental Release Measures =====

Spill Release Procedures:WIPE UP W/PAPER TOWELS OR RAGS. CLEAN AREA
W/TOLUENE OF KETONES.

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Handling and Storage =====

Handling and Storage Precautions:DON'T F
ILL CONTAINER OVER HALF FULL.

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Exposure Controls/Personal Protection =====

Respiratory Protection:OPTIONAL.
Ventilation:LOCAL EXHAUST/MECHANICAL: OPTIONAL
Protective Gloves:PLASTIC
Eye Protection:SAFETY GOGGLES
Other Protective Equipment:PROTECTIVE HANDCREAM
Work Hygienic Practices:WASH CLOTHING W/DISWASHING DETERGENT.
Supplemental Safety and Health

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Physical/Chemical Properties =====

Boiling Pt:B.P. Text:>200C
Vapor Pres:55C.

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

Waste Disposal Methods: REACT W/PRIMER & DISPOSE AS INERT MATERIAL.

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