

ACCRABOND, INC. -- ACCRABOND GRADE AVV -- 8030-00-935-7100

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Product Identification
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Product ID:ACCRABOND GRADE AVV

MSDS Date:01/01/1987

FSC:8030

NIIN:00-935-7100

MSDS Number: BJZGK

=== Responsible Party ===

Company Name:ACCRABOND, INC.

Address:8848 HACKS CROSS RD.

City:OLIVE BRANCH

State:MS

ZIP:38654

Country:US

Info Phone Num:601-895-4480

Emergency Phone Num:601-895-4480

CAGE:5V071

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Contractor 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

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Composition/Information on Ingredients
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Ingred Name:ETHYLENE GLYCOL METHACRYLATE MONOMER

CAS:868-77-9

RTECS #:OZ4725000

Other REC Limits:NONE SPECIFIED

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Hazards Identification
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Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Reports of Carcin

ogenicity:NTP:NO IARC:NO OSHA:NO

Effects of Overexposure:IRRITATION OF SKIN, HEADACHES AND CRAMPING.

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First Aid Measures
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First Aid:INHALATION: REMOVE TO FRESH AIR. EYES: FLUSH WITH WATER FOR 15 MINUTES. SKIN: WASH THOROUGHLY WITH SOAP AND WATER. INGESTION: SEE A PHYSICIAN.

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Fire Fighting Measures
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Flash Point Method:COC

Flash Point:> 250F/> 120C

Lower Limits:NON-VOLATILE

Upper Limits:NON-V

OLATILE

Extinguishing Media:WATER, CO2, SAND OR FOAM

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Accidental Release Measures
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Spill Release Procedures:WIPE UP WITH PAPER TOWEL OR RAGS. CLEAN AREA WITH TOLUENE OR KETONES.

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Handling and Storage
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Handling and Storage Precautions:DO NOT FILL CONTAINER OVER HALF FULL.

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Exposure Controls/Personal Protection
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Respiratory Protection:OPTIONAL

Ventilation:LOCAL AND MECHANICAL EX

HAUST ARE OPTIONAL.

Protective Gloves:PLASTIC GLOVES OR PROTECTIVE HAND CREAM

Eye Protection:SAFETY GOGGLES OPTIONAL

Work Hygienic Practices:WASH CLOTHING WITH DISHWASHING DETERGENT.

Supplemental Safety and Health

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Physical/Chemical Properties
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Boiling Pt:B.P. Text:>392F,>200C

Vapor Pres:< 0.01

Vapor Density:8.6

Spec Gravity:1.06

Solubility in Water:INSOLUBLE

Appearance and Odor:RED

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Stability and Reactivity Data
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Stab

ility Indicator/Materials to Avoid: YES
ORGANIC PEROXIDES, SALTS, METALS.
Stability Condition to Avoid: REACTS IN WATER.
Conditions to Avoid Polymerization: TEMPERATURES ABOVE 55C./121F.

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

Waste Disposal Methods: REACT WITH PRIMER AND DISPOSE AS INERT MATERIAL.
CONSULT FEDERAL, STATE AND LOCAL REGULATIONS.

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