

MSDS - Material Safety Data Sheet

Product Name: REVIVE III

MSDS No.: G272

I. Basic Information:

Manufacturer: GRIFFIN BROS. Inc.

Address: P.O. Box 42194

City, ST Zip: Portland, OR 97242

Emergency / Information 800-456-4743

Last Update: 7/20/99

Chemical State: Liquid Gas Solid24 Hour Emergency
CHEMTREC 800-424-9300Chemical Type: Pure Mixture

II. Ingredients:

CAS No.	Chemical Name	% Range	EHS	NTP	IARC	SUB	SARA	OSHA	ACGIH	Other
							Z 313	PEL	TLV	Limits
67630	Isopropyl alcohol (mfg-strong acid process)						X	400ppm	400ppm	none
9036195	Polyethylene glycol octylphenyl ether							none	none	none

III. Hazardous Identification:

HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	

IV. First Aid Measures:

Route(s) of Entry:

Eyes, Skin, Ingestion.

Health Hazards (Acute and Chronic):

Eyes-Irritation./Skin-irritation./Ingestion-stomach cramps.

Signs and Symptoms:

Eyes-smarting, redness./Skin-redness./Ingestion-cramping.

Medical Conditions Generally Aggravated by Exposure:

none known

Emergency and First Aid Procedures:

Eyes-Rinse with water for 15 minutes./Skin-Wash with soap and water./Ingestion-Drink plenty of water. Call a physician if necessary.

V. Fire Fighting Measures:

Flash Point: none

Lower Explosive Limit: n/a

Upper Explosive Limit: n/a

Fire Extinguishing Media: will not burn.

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Special Fire Fighting Procedures:

n/a

Unusual Fire and Explosion:

n/a

VI. Accidental Release Measures:

Steps to be Taken in Case Material is Released or Spilled:

Mop up and rinse.

VII. Handling and Storage:

Precautions to be Taken:

Keep from freezing. Avoid temperatures over 100F

Other Precautions:

VIII. Exposure Controls/Personal Protection:

Ventilation Requirements:

Mechanical

Personal Protective Equipment:

IX. Physical and Chemical Properties:

Boiling Point: 212F	Specific Gravity (H2O = 1) 1.00	Melting Point: none	Evaporation Rate: >1
Vapor Pressure (mm Hg.): n/a	Vapor Density (AIR = 1): n/a		
Solubility In Water: 95.4%			
Appearance and Odor: lt. blue green, slight chemical			

X. Stability and Reactivity:

Stability:

Stable

Incompatibility (Materials to Avoid):

avoid strong oxidizing or reducing agents.

Decomposition/By Products:

CO and CO2

Hazardous Polymerization:

will not occur.

XIII. Disposal Considerations:

Dispose of according to Federal, State or Local regulations.