

MATERIAL SAFETY DATA SHEET

NAME: Jimmie Gel Roller

CAS NO: NA

A-IDENTIFICATION

<u>Composition</u> Water Glycerol(56-81-5) Pigment Resin	%	Formula: Mixture <hr/> Molecular Weight: NA <hr/> Synonyms:
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B-PHYSICAL DATA

Boiling Point	Melting Point	
more than 100 C	NA F NA C	NA
Specific Gravity	Vaper Density(air=1)	Vaper Pressur
1.05-1.10	4.8	
Evaporation (Butyl Acetate=1)	Saturation in Air (by volume@ F)	Autoignition T
1>	NA	NA
% Volatiles	Solubility in Water	pH
NA	Soluble	

Appearance Odor
Colored fluid

Flash Point and
 Test Method(s) NA

Flammable Limits in air
 (% by volume) Lower _____ % Upper _____

C-REACTIVITY

Stability	×	Stable		Unstable	Polymerization	may occur
<u>Condition to Aviod</u>				<u>Condition to Aviod</u>		
Product is noninflammable.				NA		
<u>Incomprable Materals</u>				<u>Hazardous Decomposition P</u>		
Strong Oxidizers				Thermal degradation may produce oxides c and various hydrocarbons.		

*IF MULTIPLE INGREDIENTS, INCLUDE CAS NUMBERS FOR EACH NA=NOT AVAILABLE

D-HEALTH HAZARD DATA

Occupational Exposure Limits PEL's , TLV's , ate

8-Hour TWA's: NA

Warning Signals

NA

Routine / Effects of Exposure

1.Inhalation No adverse effects anticipated from normal use.

2.Ingestion No adverse effects anticipated from normal use .

3.Skin

a.Contact

No adverse effects anticipated from normal use . Irritation may occur if contact is prolonged / repeat

b.Absorption

No adverse effects anticipated from normal use .

4.Eye Contact

If splashed into eye , irritation can occur .

5.Other

NA

E-ENVIRONMENTAL IMPACT

1.Applicable regulations

NA

2.DOT Hazard Class

3.DOT Shipping Name

Environmental Effect

NA

F-EXPOSURE CONTROL METHODS

Engineering Controls

None under normal use conditions .

Eye Protection

None under normal use conditions .

Skin Protection

None under normal use conditions .

Respiratory Protection

None under normal use conditions .

Other

Product is non-hazardous when used as directed in an office/room with normal air condition .

G-WORK PRACTICES

Handling and Storage

NA

Normal Clean Up

Pick up spills with towels , tissues , etc .

Waste Disposal Methods

Dispose in accordance with applicable federal , state and local laws .

H-EMERGENCY PROCEDURES

Steps to be taken if material is released to the environment or spilled in the work area

Not applicable

Fire and Explosion Hazard

NA

Extinguishing Media

NA

Firefighting Procedures

NA

I-FIRST AID AND MEDICAL EMERGENCY PROCEDURES

Eyes

Flush eyes with plenty of water . If irritation persists , obtain medical attention .

Skin

Wash with soap and water .

Inhalation

No adverse effects anticipated from normal use .

Ingestion

Consult physician.

Note to Physician

Freezing Point
F NA C
e @ F
mmHg
NA
Temperature
F NA C
NA
%
× will not occur
Products
of carbon and nitrogen

