

## **Material Safety Data Sheet**

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

**U.S. Department of Labor** Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (as Used on Label and List)	Note: Blank spaces are not permitted. If any item is not			
Solvent Free Gel	applicable or no information is available, the space must be marked to indicate that.			
Section I				
Manufacturer's name:	Emergency Telephone Number:			
Gamblin Artists Colors	503- 235-1945			
Address:	Telephone Number for Information;			
PO Box 15009	same as above			
Portland, OR 97293	Date Prepared: 4 April 2013			
Totalia, ett 67266	Signature of Preparer (optional)			
Section II—Hazardous Ingredients/Identity Information				
Hazardous Components (Specific Chemical Identity, Common Name(s))	Other Limits OSHA PEL ACGIH TLV Recommended % (optional)			
Propylene Glycol C.A.S. 57-55-6	N/A N/A 1-3			
Silicon Dioxide C.A.S. 112945-52-5	15 mg/m³ N/A 3-5			
Ethene Homopolymer C.A.S. 9002-88-4	15 mg/m³ N/A 2-4			
Silicon Dioxide C.A.S. 112926-00-8	15 mg/m³ N/A 2-4			
Section III—Physical/Chemical Characteristics				
Boiling Point	Specific Gravity (H₂0 = 1)			
N/A	1.026			
Vapor Pressure (mm Hg)	Melting Point			
N/A	N/A			
Vapor Density (AIR = 1)	Evaporation Rate (Butyl Acetate = 1)			
N/A	N/A			
Solubility in Water				
None				
Appearance and Odor Amber liquid oil odor.				
Section IV—Fire and Explosion Hazard Data				
Flash Point (Method Used) N/A	Flammable Limits N/A LEL UEL			
Extinguishing Media N/A	1 1			
Special Fire Fighting Procedures None				

ability	ata Unstable	Conditions to Avoid	NONE
···································		Conditions to Avoid	
	Stable YES		
ncompatibility (Materials to A	Noid) NONE	•	
lazardous Decomposition or	Byproducts NONE		
Hazardous	May Occur	Conditions to Avoid	NONE
Polymerization	Will Not Occur X		
	Will Hot Good.		
Section VI—Health Haza	=	Olino MO	Innestic OVEC
Route(s) of Entry	Inhalation? NO	Skin? NO	Ingestion? YES
Health Hazards (Acute and C	Chronic) May cause nausea when sw	/allowed.	
NI/A	AUTDO NI/O	N/A	001115
Carcinogenicity N/A	NTP? N/A	IARC Monographs? N/A	OSHA Regulated? NO
Signs and Symptoms of Expo	osure N/A		
Medical Conditions Generally Aggravated by Exp	posuro NONE		
benerally Aggravated by EXP	OSUIG INCINE		
Emergency and First Aid Pro	cedures N/A		
Emergency and First Aid Pro	cedures N/A		
	cedures N/A s for Safe Handling and Use		
Section VII—Precaution	s for Safe Handling and Use	ags or cat litter. Place in disposable c	ontainer.
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	s for Safe Handling and Use	ags or cat litter. Place in disposable c	ontainer.
Section VII—Precaution	s for Safe Handling and Use laterial Is Released: Control spill with r	ags or cat litter. Place in disposable o	ontainer.
Section VII—Precaution Steps to Be Taken in Case M	s for Safe Handling and Use laterial Is Released: Control spill with r	ags or cat litter. Place in disposable c	ontainer.
Section VII—Precaution Steps to Be Taken in Case M Waste Disposal Method San	s for Safe Handling and Use laterial Is Released: Control spill with r		ontainer.
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Section VII—Precaution Steps to Be Taken in Case M Waste Disposal Method San Precautions to Be Taken in H	s for Safe Handling and Use laterial is Released: Control spill with r itary Landfill landling and Storing Avoid excessive h		ontainer.
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Section VII—Precaution Steps to Be Taken in Case M Waste Disposal Method San Precautions to Be Taken in H Other Precautions None Section VII—Control Me	s for Safe Handling and Use laterial is Released: Control spill with r itary Landfill landling and Storing Avoid excessive h		ontainer.
Section VII—Precaution Steps to Be Taken in Case M  Waste Disposal Method San  Precautions to Be Taken in H  Other Precautions None  Section VII—Control Me Respiratory Protection (Spec	Is for Safe Handling and Use Idential Is Released: Control spill with relative the Idential Is Released: Control spill with relative the Identity Landfill Identify Landfill Identify I	neat.	ontainer.
Section VII—Precaution Steps to Be Taken in Case M Waste Disposal Method San Precautions to Be Taken in H Other Precautions None  Section VII—Control Me Respiratory Protection (Spec Ventilation Local Exhaus Mechanical (	Is for Safe Handling and Use Idential Is Released: Control spill with relative the Idential Is Released: Control spill with relative the Identity Landfill Identify Landfill Identify I	Special Other	ontainer.
Section VII—Precaution Steps to Be Taken in Case M Waste Disposal Method San Precautions to Be Taken in H Other Precautions None Section VII—Control Me Respiratory Protection (Spec Ventilation Local Exhaus	s for Safe Handling and Use laterial is Released: Control spill with r itary Landfill landling and Storing Avoid excessive h easures ify Type) None st N/A General)	neat.	ontainer.

Unusual Fire and Explosion Hazards None