

Rcvd Feb 2004

Material Safety Data

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)
SARGENT (WATER COLOR MAGIC)
LIQUID WATERCOLOR

29 CFR 1910.1200, Standard must be

consulted for specific requirements.

OSHA's Hazard Communication Standard,

May be used to comply with

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Section 1

Sheet

Manufacturer's Name Sargent Art, Inc.	Emergency Telephone Number 570-454-3596 Telephone Number for Information 570-454-3596	
Address (Number, Street, City, State, and ZIP Code)  100 E Diamond Avenue		
	Date Prepared	7-26-2002
Hazleton PA 18201	Signature of Preparer (optional)	

Section II - Hazard Ingredients/Identity Information

Hazardous Components (Specific

Chemical Identity; Common Name(s))

ALL CP/AP PRODUCTS ARE CERTIFIED BY A NATIONAL RECOGNIZED AUTHOR-

ITY ON TOXICOLOGY ASSOCIATED WITH A LEADING UNIVERSITY TO CONTAIN

NO KNOWN TOXIC MATERIALS IN SUFFI CIENT QUANTITIES TO BE

INJURIOUS TO THE HUMAN BODY EVEN IF INGESTED.

CONFORMS TO ASTM-D 4236.

Section III - Physical/Chemical Characteristics

Boiling Point NOT APPLICABLE	Specific Gravity (H <sub>2</sub> O = 1) N/A			
Vapor Pressure (mm Hg.) N/A	Melting Point N/A			
Vapor Density (AIR = 1) N/A	Evaporation Rate N/A (Butyl Acetate = 1)			
Solubility In Water	Water Soluable - Water Dispersible			
Appearance and Odor Section IV - Fire and Explosion Hazard Da	Various Colors - Essentially Odorless			
Flash Point (Method Used) N/A	Flammable Limits LEL UEL NONE NONE NONE			
Extinguishing Media Special Fire Fighting Procedures	CARBON DIOXIDE, WATER, FOAM SELF-CONTAINED BREATHING APPARATUS			
Unusual Fire and Explosion Hazards	NONE			

100 East Diamond Ave. Hazleton, Pennsylvania 18201-5241 800-424-3596 570-454-3596 • Fax: 570-459-1752

> HOH581 HOH583 HOH584 HOH585 HOH585 HOH587 HOH589 HOH591 HOH591



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Section \	/ - React	ivity Da	ta
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Stability	Unstable		Conditions to Avoid			
	Stable	X	None Know	1		
Incompatibility (Materials to Avoid)	Strong oxidizers and acids					
Hazardous Decomposition or Byproducts						
Hazardous May Occur	Conditions					
Polymerization Will Not Occur X	None Known	·				
Section VI - Health Hazard Data						
Route(s) of Entry: Inhalation? Possible	Skin? N/A	Inges	tion? Possible	9		
Health Hazards (Acute and Chronic)						
This product is certified to contain no	materials in sufficient quantities to be					
toxic or injurious to humans or to cause	acute or chr	onic health	problems.			
Carcinogenicity: NTP? None	IARC Mond	<b>-</b> .	N/A	OSHA		
Size I Company	Regulated?					
Signs and Symptoms of Exposure	None Known	<b>1</b>				
Medical Conditions						
Generally Aggravated by Exposure	None Known	<u> </u>				
Emergency and First Aid Procedures	If ingested, do not induce vomiting, call physician.					
Section VII - Precautions for Safe Handlin	g and Use			· · · · · · · ·		
Steps to Be Taken in Case Material is	Sweep into	container a	Sweep into container and dispose of			
	according to local regulations.					
Released or Spilled	according to	local regu				
Released or Spilled Waste Disposal Method			lations.	<del></del>		
Waste Disposal Method		ce with loc	al regulations.			
Waste Disposal Method Precautions to Be taken in Handling and	In accordance	ce with loc	al regulations.			
Waste Disposal Method Precautions to Be taken in Handling and Storing	In accordance	ce with loc	al regulations.			
Waste Disposal Method Precautions to Be taken in Handling and Storing Other Precautions	In accordance	ce with loc I, dry area	al regulations.			
Waste Disposal Method Precautions to Be taken in Handling and Storing Other Precautions Section Vill - Control Measures	In accordance Keep in coo	ce with loc , dry area n	al regulations.	ne		
Waste Disposal Method  Precautions to Be taken in Handling and Storing  Other Precautions  Section Vill - Control Measures  Respiratory Proctection (Specify Type)	In accordance Keep in cool None Known	ce with loc l, dry area n d.	al regulations.			
Waste Disposal Method  Precautions to Be taken in Handling and Storing  Other Precautions  Section Vill - Control Measures  Respiratory Proctection (Specify Type)  Ventilation Local Exhaust	In accordance Keep in coo None Known Not Require Not Require	d.  Other	al regulations.	16		
Waste Disposal Method  Precautions to Be taken in Handling and Storing  Other Precautions  Section Vill - Control Measures  Respiratory Proctection (Specify Type)  Ventilation Local Exhaust  Mechanical (General)	In accordance Keep in coo None Known Not Require Not Require	d.  d Spec  d Other	ial Nortection Not Re	16		