May be used to comply with Occupational Safety and Health Administrations OSHA's Hazard Communication Standard (Non-Mandatory Form) 29 CFR 1910.1200, Standard Must Be 001233 Form Approved Consulted for Specific Requirements OMB No. 1218-0072 IDENTITY (As Used on Label and List) NOTE; Black spaces 4st ant permitted. If any item is not applicable, or no Prang Semimoist Water Colors nation is available, the space must be marked to indicate that SECTION Manufactures's Name Emergency Telephone Number **DIXON TICONDEROGA** (419) 625-9545 Address (Number. Street, City, State, and IIP) Telephone Number for Information (419) 625-9545 1706 HAYES AVENUE Date Prepared SANDUSKÝ, OHIO 44870 12/05/01 Signature of Proparer (optional) SECTION II - HAZARDOUS INGREDIENTS/INDENTITY INFORMATION Hazardets Components Other Limits (Specific Chemical Identity; Common Name(a)) OSRA PEL ACGIII TLY Recommende %Optional Products bearing the CP Certified Froducts or AP Approved Products seals of the Art and Creative Materials Intetitute, Inc. are certified in a program of Toxicological evaluation by a Medical expert, subject to review by the Institute's Toxicological Advisory Board, to contain no materials in sufficient quantities to be toxic or injurious to humans or cause acute or chronic health problems. CONFORMS TO ASTM-4236 SECTION III - PHYSICAL/CHEMK: AL CHARACTERISTICS Beiling Point Specific Gravity (H2O = 1) NA NA Vapor Prossure (mm Hg) Melcing Point NA N/A Vapor Density (Air=1) Evaporation Rate NA (Hatyl Acetate = 1) NA Solubility In Water Miscible with water (a water-based product with insolubles) Appearance and Odor Assorted colored cakes, no odor. SECTION IV - FIRE AND EXPLOSION HAZARD DATA Flash Point (Method Used) Floremphie Limits LEL UEL N/A N/A N/A N/A Kxtinguliklag Media Water Spray, Foam, CO2 Special Fire Righting Procedures Containers may be subject to ignition by fire and may release toxic or other irritating gases Unusual Firmand Explasion Hazarda A self contained breathing apparatus should be used for this exposure. (Reproduce Locally) OSHA 174, SEPT. 1985 SECTION Y - REACTIVITY DATA Stability Uzatable Canditions To Avoid Ştable NONE YES Incompatibility (Materials Ta Avoid) NONE Hazardous Décomposition or Byproducts As with all burning organic matter, Carbon Monoxide and other toxic fumes may be given off. Hazardess May Occur Canditions To Avaid l'olymerization Will Nat Occur NONE YES

Inhalation?

Skle?

YES

NO

Ingestion?

YES:

SECTION VI - HEALTH HAZARD DATA

Realth Francis (Acute and Chronic)

Raute(s) Of Batry:

	Conforms to AS	STM D-4236		
Carcinoguicity:	NTP?	IARC Monographs?		Regulated?
	N/A		N/A	- N/A
Signs and Symplems of Exposur	3			
i	N/A			
Medical Conditions Generally A		•		
1	· l N/A			· · · · · · · · · · · · · · · · · · ·
Emergency and First Aid Proced				
	rith copicus amounts of water and contact a physician skin—Wish area with soap and water; Ingestion—seek			
SECTION VII - PRECAUTI	ONS FOR SAFE HANDLING AND USE			
Steps to Be Taken in Case Mater	isi le Reicared or Spilled			
Ę	Contai	in and place in approved container	3.	
Waste Disposal Method	!			
	Dispo	se of per all Local, State, and Fede	arai Regulations.	
Frecautions to Be Takes in Hase				
	i Do no	t store near heat or open flame.		
Other Preceditions	None			
SECTION VIII - CONTROL	MEASURES			
Respiratory Protection (specify I	Tpe)			
<b>1</b>	N	VA		
Vestilation '	Local Exhaust	Special		
;	OKAY	N/A		
	Medianical (General)	Other		
	'i OKAY	N//	1	
Protective Groves	N/A	Kye Protection	YES	
			TEO	·
Other Protoftlye Clothing or Equ	aib ment	N/A		30
Work/Hygeslic Practices		N/A		
w bin trygmine I ractioes	Contents will stain most fabrics, use of sr	macks diavas etc to notect		
	personal clothing is suggested. Wash he			
•	Faideling agentill to an Samour. As past lie	With min antimage dist. bags.		
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