May be used to comply with OSHA's Hazard Communication St. 29 CFR 1910.1200. Standard Mus- Consulted for Specific Requirement IDENTITY IAs Used on Label and Prang Semimolst Water Colors SECTION F	l Ber S		Occupational Safety and Health Adminiter (Non-Mandatory Form) Form Approved OMB No. 1218-0072 At Apaces 4th and permitted. If any item is not applicable, or as it available, the space must be marked to indicate that	-	001242		
MARRIGOTOTOS'S NAME DIXON TICONDEROGA			Emergency Telephone Number				
Address (Number, Street, City, State, and IIP)			(419) 625-9545				
			(419) 625-9545				
1706 HAYES AVENUE	··			Date Prepared			
SANDUSKY, OHIO 44870			Signature of Preparer (optional)	12/05/01			
SECTION - HAZARDOUS INGRI	DIENTS/INDENTITY INFORMATION						
Hamrdons Components	!!		Other	Linia			
(Specific Chemical Identity; Common Name	o(s)) 1 O:	ha pel	AÇGII TLY Recom	meide %Opt	ieaxl		
subject to review by the institute's To quantities to be toxic or injurious to be CONFORMS TO ASTM-4236	n a program of Toxicological evaluation to excological Advisory Board, to contain no numans or cause acute or chronic health	materials	in sufficient	,,,,,			
SECTION III - PHYSICAL/CHEMK	AL CHARACTERISTICS				347		
Beiling Point	ATA		Specific Gravity (H2O = 1)				
Vapor Prossure (mm Hg)	NA NA		Melting Point N/A				
Vapor Density (Alr=1)			kivaporaties Rate				
Solubility In Water	NA ((floty) Accepte ~ 1) NA						
Miscible with water (a water-based product with insolubles)							
Appearance and Odor	Assorted colored cakes, no od	or.					
SECTION W - FIRE AND EXPLOS							
Flash Point (Method Used)	N/A		Flomesble Limits	LEL	UEL		
Krtingulahlag Media	N/A		N/A	N/A	N/A		
	Water Spray, Foam, CO2						
Special Fire Highting Procedures Containers may be subject	to ignition by fire and may release todo o	r other int	ating gases				
Unusual Firehald Explasion Taxards A self contained breathing appara	us should be used for this exposure.			_			
(Reproduce Locally)			OSHA 174, SEPT. 1985				
SECTION Y - REACTIVITY DATA							
Stability	Unstable	Capditions Ta Avoid					
	Stable YES		NONE				
Lacous paribility (Meterials Te Avoid) NONE							
Hazardous Dicomposition or Byproducts As with all huming organic matter.	arbon Monoxide and other toxic fumes m		n off	7.11			
Hazardess		Conditions T					
Palymerization		NONE					
	Will Nat Occur YES						

Induktion?

Skla?

YES

NO

Ingestion? YES

Health Pagela (Acute and Chronic)

SECTION VI - HEALTH HAZARD DATA
Resects) OF Services

		ontome to A	STM D-4236				
Carvinoguikity:	NTP?	NTP? IARC Managemplas?		OSHA Regulated?			
		N/A		N/A	·- N/A		
Signs and Sympioms of Exposure							
		N/A					
Medical Conditions Generally Aggravated	by Exposere				,		
	.1	N/A			· · · · · · · · · · · · · · · · · · ·		
Emergency and First Aid Procedures			· · · · · · · · · · · · · · · · · · ·				
	ius amounts of water and contac						
Contact with skin—Wi	ish area with soap and water; In	gestion-sec	k medical attention;				
SECTION VII - PRECAUTIONS FO	OR SAFE HANDLING AND USE						
Steps to Be Taken in Case Material Is Reis	ared or Spilled						
ŧ		Cont	ain and place in approved conf	lainers.	<u> </u>		
Waste Dispoint Method	!						
	Dispose of per all Local, State, and Federal Regulations.						
Precautions to Be Taken in Handling and	Storing						
<u> </u>	Do not store near heat or open flame.						
Other Preceditions	! -						
	None						
SECTION VIII - CONTROL MEAS	URES						
Respiratory Protection (specify Type)							
ł			N/A				
Ventilation	Local Exhaust		Special				
		OKAY		N/A			
	Mechanical (General)		Other	·			
	<u>. </u>	OKAY		N/A			
Protective Gioves			Rye Production				
	N/A.			YES	****		
Other Protocitive Clothing at Equipment	•		A1/A				
			N/A				
Work/Hygrafic Practices	Ozzakosko sudil namin m t dub.	dan					
	Contents will stain most fabrics, use of smocks, gloves, etc to protect personal clothing is suggested. Wash hands and surfaces after use.						
•	bersouer cromming in shadest	eu. Wasnin	anos and sumaces arref use.				
			4110000 4000 404 40014				