May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard Must Be Consulted for Specific Requirements

IDENTITY (As Used on Label and List)
Prang Semimoist Water Colors

Health Hagges (Acute and Chronic)

Roud Jan 2002

Occupational Safety and Health Administration (Non-Mandatory Form)

Form Approved

OMB No. 1218-0072

146-626/442475

SECTION I		Name and Advantage					
Manufacturer's Name			Emergency Telephone Num	ber			
DIXON TICONDEROGA Address(Number, Street, City, State, and ZIP)			(419) 625-9545				
Audited Hamber, Street, City, St	nie, and Lif		Telephone Number for Infor	mation	(440) 00		
1706 HAYES AVENUE			Date Prepared		(419) 62	5-9545	
SANDUSKY, OHIO 44870)		Date I repared		12/19/01		
		Signature of Preparer (optional)		nai)	12/10/01		
				,			
	INGREDIENTS/INDENTITY INFORMAT	ION					
Hazardons Components				Other	Limits		
(Specific Chemical Identity; Com	ecific Chemical Identity; Common Name(s)) OSHA PEL ACGIH TLV				nwende %Op	tional	
Materials Institute, Inc. are consulted to review by the Institute.	rtified Products or AP Approved Products sertified in a program of Toxicological evaluations. Toxicological Advisory Board, to controus to humans or cause acute or chronic himself.	ition by a Medic ain no materials	al expert, in sufficient				
SECTION III - PHYSICAL/C	HEMICAL CHARACTERISTICS					10000000000000000000000000000000000000	H
Boiling Point			Specific Gravity (H2O = 1)	<u> </u>			110. X + 10. x · ·
	NA NA				NA		on an arminature
Vapor Pressure (mm Hg)			Melting Point				
Vapor Density (Air≈I)	NA		L		N/A		
vapor Deusity (Att~1)	NA		Evaporation Rate	NA			
Solwbility In Water			[(Butyl Accetate = 1)		<u> </u>		
	Miscible with water (a wat	ter-based produ	ct with insolubles)				
Appearance and Odor	Assorted colored cakes, r	no odor.					
SECTION IV - FIRE AND EX					-	-	1 11,7-17111111
Flash Point (Method Used)		-	Flammable Limits		LEL	UEL	
	N/A	- Lander of the Control of the Contr		N/A	N/A	N/	Α
Extinguishing Media	Water Spray, Foam, CO2						
Special Fire Fighting Procedures Containers may be s	subject to ignition by fire and may release to	oxic or other irrit	ating gases				
Ususual Fire and Explosion Hazar A self contained breathing	ds apparatus should be used for this exposure	·					
Reproduce Locally)			OSHA 174, SEPT	. 1985			
SECTION V - REACTIVITY	DATA	ومد مستندي مي الزوادة الأشاب مستندان					فسترباد السائمان
itability	Unstable	Conditions T	Conditions To Avoid				
	Stable YES			NONE			
acompatibility (Materials To Avoid							
- -		NONE					
Inzardous Decomposition or Bypro							
	atter, Carbon Monoxide and other toxic fume						
lazardous	May Occur	Conditions T	e Avoid				
'olymerization	Will Not Occur		NONE				
	YES	1		NONE			
SECTION VI - HEALTH HAZ							
loute(s) Of Entry:	Inhalation?		Skin?		Ingestion?		

NO

YES

YES

		Conforms to AST	/I D-4236	L		
Carcinogenicity:		NTP? IA	NTP? IARC Menographs?		OSHA Regulated?	
		N/A		N/A	N/A	
Signs and S	ymptoms of Exposur	•			· · · · · · · · · · · · · · · · · · ·	
		N/A				
Medical Con	aditions Generally A	gravated by Exposure				
		N/A				
Emergency :	and First Aid Proced	a.ce			· · · · · · · · · · · · · · · · · · ·	
	Eyes-flush w	ith copious amounts of water and contact a physician		:		
		skinWash area with soap and water; Ingestionseek m	edical attention;	-		
			•			
SECTION	VII - PRECAUTI	ONS FOR SAFE HANDLING AND USE				
Steps to Be	Taken in Case Materi	al Is Released or Spilled			······································	
		Contain a	nd place in approved	containers.		
Waste Dispo	sal Method				····	
		Dispose o	of per all Local, State,	and Federal Regulations.		
Precautions	to Be Taken in Hand			<u> </u>	 	
		Do not st	ore near heat or open	flame.		
Other Preca	utions				· · · · · · · · · · · · · · · · · · ·	
		None				
SECTION	VIII - CONTROL	MEASURES				
Respiratory	Protection (specify T	ype)				
		N/A				
Ventilation		Local Exhaust	Special			
		OKAY		N/A		
	1790 A	Mechanical (General)	Other			
		OKAY		N/A		
Protective Gloves			Eye Protection	Eye Protection		
		N/A		YES		
Other Protec	etive Clothing or Equ	ipment				
			N/A			
Work/Hygen						
		Contents will stain most fabrics, use of smoo	ks, gloves, etc to pro	tect		
536	an region	personel clothing is suggested. Wash hands				
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