Material Safety Data Sheet May be used to comply with

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

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (As Used on Label and List)			ot permitted. I ation is availab	f any item is not le, the space
<u>Tattoo Paint No. BUB</u>		rked to indic		
Section I				
Manufacturer's Name	Emerger (954) 462	ncy Telephor 2-0261	ie Number	
Dynamic Color Co.	Ì			
Address (Number, Street, City, State, and ZIP Code)			or Information	
P.O. Box 21083 Ft. Lauderdale	(954) 462	2-0201		
Florida	Date Pre 4-12-01	epared		
33335	Signatur	re of Prepare	r (optional)	
Section II - Hazard Ingredients/Identity Information				
Hazardous Components (Specific Chemical Identity Common Name(s))	; OSHA PEL	ACGIH TLV	Other Lim Recommen d	
Titanium Dioxide (CAS# 13463-67-7)	NA	NA	NA	10%
Pigment Red 210(CAS#2787-76-7)	NA	NA	NA	.5%
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	NA	NA	10%
(pH = 8.46 neat)				
NA				
Page 1				

Section III – Physical/Chemical Characteristics

Boiling Point (deg.C.)	92	Specific Gravity $(H_2 0 = 1)$		1.30		
Vapor Pressure (mm Hg.)	50	Melting Point (deg.C.)		Ca. 0		
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)		<1		
Solubility in Water Dispersible in all proportions.						
Appearance and Odor White and red pigment blend dispersion with faint odor.						
Section IV – Fire and Explosion Hazard Data						
Flash Point (Method Used) None, TOC		Flammable Limits NA	able Limits NA		EL NA	
Extinguishing Media NA						
Special Fire Fighting Procedures NA						
NA						
Unusual Fire and Explosion Haz NA	ards					
NA						

(Reproduce locally) Section V – Reactivity Da

OSHA 174, Sept. 1985

Section V – Rea	• /			0.511	11/4, Sept. 1705	
Stability	Unstable			Conditions to Avoid NA		
Stability	Stable	X		Oxidizing agents NA		
Incompatibility NA	(Materials to A	lvoid)		·		
Hazardous Dec NA	omposition or	Byproducts				
Hazardous Polymerization	May Occur			Conditions to Avoid		
	Will Not Occur	X		NA		
Section VI – He	alth Hazard D	ata				
Route(s) of Entry Inhalation? Yes		lation? Yes	Skin?	Yes	Ingestion? Yes	
Chronic: Nor	ne known for tl	ne pigment or disp		rritant for some indiv	viduals.	
Page 2						

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure	· · · · ·	
None			
Medical Conditions (Generally Aggravated by	y Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no		es of water. nduce vomiting and seek medical he	elp.
	ons for Safe Handling a Case Material is Release		
-	paper towels or other al	-	
Waste Disposal Meth	od		
Dispose of material	in accordance with loca	ll, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
	osure, use neoprene or r	equired but safety glasses should be rubber gloves.	used.
Other Precautions			
	are involved, use safety s	shower and eyewash fountain.	
Page 3			

Section VIII– Control Measures

Respiratory Protection		
None required with	normal handling.	
Ventilation None required.	Local Exhaust None required.	Special None
	Mechanical (<i>General</i>) None required.	Other None
Protective Gloves		Eye Protection
None required		Yes

None required	Yes			
Other Protective Clothing or Equipment (Specify Type)				
Generally not required.				
Work/Hygienic Practices				
Normal care and cleanliness.				
$\mathbf{D}_{2} = 4$ * U.C.C.D.O. 109(-401 - 520/4577	5			
Page 4 *U.S.G.P.O. 1986-491 – 529/4577	3			

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