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

IDENTITY (As Used on Label and List)			spaces are not propertions of the second sec		
Tattoo Paint No. BD-1			ked to indicate		ine space
Section I					
Manufacturer's Name			cy Telephone N	umber	
Dynamic Color Co.	(954) 462	-0261		
Address (Number, Street, City, State, and ZIP Code)			e Number for I	nformation	
P.O. Box 21083 Ft. Lauderdale		954) 462	-U201		
Florida		Date Prep 1-12-01	pared		
33335	5	Signature	e of Preparer (o	ptional)	
Section II - Hazard Ingredients/Identity Information	1				
Hazardous Components (Specific Chemical Identity Common Name(s))	; OS PE		ACGIH TLV	Other Limits Recommended	%(optional)
Phthalocyanine Blue 15:3(CAS# 147-14-8)	N.	A	NA	NA	10%
Acrylic Resin (TSRN00195201005-5102P)	N.	A	NA	NA	5%
Isopropyl Alcohol (CAS# 67-63-0)	40	00ppm	NA	NA	10%
(pH = 8.50 neat)					
NA					
Page 1					

Boiling Point (d	leg.C.)	92	Specific	Gravity (H ₂	0 = 1)		1.01
Vapor Pressure	(mm Hg.)	50	50 Melting Point (deg.C.)			Ca. 0	
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)			<1	
Solubility in Wa							
Dispersible in Appearance and	all proportions.						
	i Ouor ispersion with fa	aint odor.					
	e and Explosion						
Flash Point (Me				lammable Li	mits		UEL
None, TOC	,			NA		NA	NA
Extinguishing M NA	Iedia						
	hting Procedure	<u> </u>					
NA	nting i roccuure	3					
NA							
Unusual Fire an	d Explosion Haz	zards					
NA	•						
NA							
Reproduce loca Section V – Read					OSH	IA 174, Sept. 1	1985
Stability	Unstable				Conditions to Av	void	
Stability	Clistable				NA	olu	
Stability	Stable	**			Oxidizing agents	}	
v		X			NA SS		
Incompatibility NA	(Materials to Av	oid)					
Hazardous Deco	omposition or By	products					
NA							
Hazardous Polymerization	May Occur				Conditions to Av	oid	
	Will Not Occur	X			NA		
Section VI – Hea	* *	a					
Route(s) of Entr		tion? Ye	s	Skin?	Yes	Ingestion	? Yes
Health Hazards	(Acute and Chr	onic)					
	(,					
	e known for the	pigment	or resin.				
Chronic: Unk	nown.						
Page 2							

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA NA
Signs and Symptoms of	f Exposure		
Ni			
None			
Medical Conditions Ge	nerally Aggravated by	Exposure	
	, 66 ,	•	
None known.			
Emergency and First A	id Procedures		
For skin exposure, no			
For eye exposure, flu For inhalation, no iri	ish with large quantitie	es of water.	
*	•	duce vomiting and seek medical he	ln.
Toringestion, trime	two grasses of water, in	aute volumening und seen meureur ne	·Y'
Section VII- Precaution	ns for Safe Handling an	nd Use	
Steps to Be Taken in Ca	ase Material is Release	d or Spilled	
Absorb liquid with no	aper towels or other ab	sorbent material	
1 10301 b fiquid with pa	tper towers or other ab	sorbent material.	
Waste Disposal Method	i		
Dispose of metariel in	n accordance with local	, state and federal regulations	
Dispose of material in	accordance with local	state and leuci at regulations	
Steps to Be Taken in H	andling and Storing		
	othing not generally re ure, use neoprene or ru	quired but safety glasses should be	used.
Store in cool well-ver	-	ibbei gloves.	
Other Precautions			
If large quantities or	a involved use sefety s	hower and eyewash fountain.	
in large quantities are	c involved, use salety si	nonci and cychash lountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical (General) None required.	Other None	
D Cl.	•	E. D. G. C.	
Protective Gloves None required		Eye Protection Yes	
Other Protective Clot Generally not requ	thing or Equipment (Specify Tired.	ype)	
Work/Hygienic Pract Normal care and cl	ices		
Page 4 *IJS	GPO 1986-491 – 529/4		

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U.S. Department of Labor

IDENTITY (As Used on Label and List)	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space			
Tattoo Paint No. BLK	must be marked to indicate that.			
Section I				
Manufacturer's Name		ency Telephor	ne Number	
Dynamic Color Co.	(954) 40	02-0261		
Address (Number, Street, City, State, and ZIP Code)			for Information	
P.O. Box 21083 Ft. Lauderdale	(954) 40	02-0261		
rt. Lauderdaie				
Florida	Date Prepared 4-12-01			
33335	Signatu	re of Prepare	er <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information	1			
Hazardous Components (Specific Chemical Identity Common Name(s))	; OSHA PEL	ACGIH TLV	Other Limits Recommende d	%(optional)
Common (vanic(s))	<u> prec</u>	JILV	<u> </u>	/o(opiionai)
Carbon Black 7 (CAS# 1333-86-41)	NA	NA	NA	10%
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	NA	5%
(Proprietary resin)				
Isopropyl Alcohol (CAS# 67-63-0)	400ppn	ı NA	NA	10%
(pH = 8.65 neat)				
NA				
Page 1				

Section I	II _ Ph	vsical/Chemica	Characteristics
Section 1	111 – 1 II	y Sicai/ Circillica	Characteristics

Boiling Point (deg.C.)	92	Specific Gravity (H ₂ 0 = 1)	1.07		
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 Black acrylic dispersion with faint odor.					

Section IV – Fire and Explosion Hazard Data

Flash Point (Method Used) None, TOC	Flammable Limits NA	NA	UEL NA
Extinguishing Media NA			
Special Fire Fighting Procedures NA			
NA			
Unusual Fire and Explosion Hazards NA			
NA		-	

OSHA 174, Sept. 1985

(Reproduce locally) Section V – Reactivity Data

Stability	Unstable		Conditions to Avoid
			NA
Stability	Stable	X	Oxidizing agents
		Α	NA
Incompatibility	(Materials to A	void)	
NA			
Hazardous Deco NA	omposition or B	yproducts	
Hazardous Polymerization	May Occur		Conditions to Avoid
1 Oly IIICI ization			
	Will Not Occur	X	NA

Section VI – Health Hazard Data

Route(s) of Entry	Inhalation? Yes	Skin? Yes	Ingestion? Yes
Health Hazards (Acute a	nd Chronic) for the pigment or re	esin.	
Chronic: Unknown.	ivi viiv pigiiviiv vi iv		

Page 2

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure		
None			
Medical Conditions C	Generally Aggravated by	Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no	•	s of water. duce vomiting and seek medical he	lp.
Section VII– Precauti	ons for Safe Handling an	d Use	
Steps to Be Taken in	Case Material is Released	d or Spilled	
Absorb liquid with	paper towels or other ab	sorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with local	, state and federal regulations	
C(, D T l	H 11 16/1		
Steps to Be Taken in	Handling and Storing		
	osure, use neoprene or ru	quired but safety glasses should be abber gloves.	used.
Other Precautions			
omer rreading			
If large quantities a	are involved, use safety sl	nower and eyewash fountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
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	
Other Protective Clo	thing or Equipment (Specify T	ype)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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U.S. Department of Labor Occupational Safety and Health Administration

IDENTITY (As Used on Label and List)			t permitted. If an				
Tattoo Paint No. BRN	must be man	must be marked to indicate that.					
Section I							
Manufacturer's Name	Emerger (954) 462	ncy Telephone 2-0261	Number				
Dynamic Color Co.							
Address (Number, Street, City, State, and ZIP Code)			r Information				
P.O. Box 21083	(954) 462	2-0261					
Ft. Lauderdale							
Florida	Date Pro 4-12-01	epared					
33335	Signatur	e of Preparer	(optional)				
Section II - Hazard Ingredients/Identity Information							
Hazardous Components (Specific Chemical Identity: Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)			
	-	-	-				
Mixture of Carbazole Violet 23 (CAS# 6358	-30-1) and						
Pigment Orange 16 (CAS# 6505-28-8)	NA	NA	NA	10%			
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	NA	5%			
(Proprietary resin)							
Isopropyl Alcohol (CAS# 67-63-0)	400թյ	pm NA	NA	10%			
(pH = 8.50 neat)							
NA							
NA							
NA							
NA							
NA							
Page 1							

Section III - Physical/Chemical Characteristi	cs
---	----

Boiling Point (deg.C.)	92	Specific Gravity (H ₂ 0 = 1)	1.01			
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 Brown acrylic dispersion with faint odor.						

Section IV – Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits		UEL
None, TOC	NA	NA	NA
Extinguishing Media			
NA			
Special Fire Fighting Procedures			
NA			
NA			
Unusual Fire and Explosion Hazards			
NA			
NA			

OSHA 174, Sept. 1985

(Reproduce locally) Section V – Reactivity Data

Stability	Unstable		Conditions to Avoid
			NA
Stability	Stable	X	Oxidizing agents
		А	NA
Incompatibility	(Materials to Av	void)	
NA		<u> </u>	
Hazardous Deco NA	omposition or B	yproducts	
Hazardous	May Occur		Conditions to Avoid
Polymerization	·		
	Will Not	X	NA
	Occur	A	IVA

Section VI – Health Hazard Data

Page 2

Route(s) of Entry	Inhalation? Yes	Skin? Yes	Ingestion? Yes
Health Hazards (Acute a Acute: None known Chronic: Unknown.	and Chronic) for the pigment or resi	1.	·

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure	·	
None			
Medical Conditions G	Generally Aggravated by	Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no i	•	s of water. duce vomiting and seek medical he	lp.
Section VII– Precauti	ons for Safe Handling an	nd Use	
Steps to Be Taken in	Case Material is Release	d or Spilled	
Absorb liquid with	paper towels or other ab	sorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with local	, state and federal regulations	
Steps to Be Taken in 1	Handling and Storing		
Special gloves and	clothing not generally re- osure, use neoprene or ru	quired but safety glasses should be abber gloves.	used.
Other Precautions			
	are involved, use safety sl	hower and eyewash fountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
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	
Other Protective Clo	thing or Equipment (Specify T	ype)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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U.S. Department of Labor Occupational Safety and Health Administration

	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 I							
Manufacturer's Name		ncy Telephor	ie Number				
Dynamic Color Co.	(954) 46	2-0261					
Address (Number, Street, City, State, and ZIP Code)			or Information				
P.O. Box 21083 Ft. Lauderdale	(954) 46	2-0261					
Florida	Date Pr 4-12-01	epared					
33335		re of Prepare	er (optional)				
Section II - Hazard Ingredients/Identity Information							
Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommende d	%(optional)			
Common (vame(s))	Jr EE	ĮI L	ĮΨ	170(optional)			
Pigment Yellow 74(CAS#635b-91-32)	NA	NA	NA	10%			
Pigment Orange 16(CAS#6505-28-8)	NA	NA	NA	1%			
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	NA	NA	10%			
(pH = 8.46 neat)							
NA							
NA							
NA							
NA							
NA							
Page 1							

Boiling Point (d	eg.C.)		92	Specif	fic Gravity (H ₂	0 = 1)			1.04
Vapor Pressure	(mm Hg.)	50	Melti	ng Point (deg.C	(.)			Ca. 0
Vapor Density (AIR = 1)		Ca. 2		oration Rate l Acetate = 1)				<1
Solubility in Wa Dispersible in		rtions.							
Appearance and Orange and y	Odor			faint	odor.				
Section IV – Fire									
Flash Point (Me None, TOC					Flammable Li NA	mits	NA		UEL NA
Extinguishing M NA	Iedia								
Special Fire Figl NA	nting Pro	cedures	s						
NA									
Unusual Fire an NA	d Explosi	on Haz	ards						
NA									
(Reproduce local Section V – Read Stability	lly) tivity Da Unstable					Conditions to Av		174, Sept.	. 1985
Stability	Stable		X			Oxidizing agents NA			
Incompatibility NA	<u> </u> (Material	s to Ava	oid)			144			
Hazardous Deco NA	mpositio	n or By	products						
Hazardous Polymerization	May Oc	eur				Conditions to Av	oid		
	Will Not Occur		X			NA			
Section VI – Hea	lth Haza	rd Data	ı						
Route(s) of Entr	y	Inhalat	tion? Ye	s	Skin?	Yes	I	ngestion?	Yes
	e known	for the	pigment (ersion agent. igment is skin i	rritant for some i	ndivi	duals.	
Page 2									

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA
Signs and Symptoms	of Exposure		
3 .7			
None			
Medical Conditions (Generally Aggravated by	Exposure	
	remerany riggravacea wy	poourt	
None known.			
Emergency and First	Aid Procedures		
Emergency and First	Aid Trocedures		
	no irritation is likely.		
	lush with large quantitie	es of water.	
For inhalation, no i	· ·	iduce vomiting and seek medical he	Jn.
ror ingestion, armi	a two glasses of water, in	iduce voiniting and seek medical ne	ap.
Section VII– Precauti	ons for Safe Handling ar	nd Use	
Steps to Be Taken in	Case Material is Release	ed or Spilled	
A 1 1. 1		and and an electric	
Absorb liquid with	paper towels or other ab	osorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with local	l, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
		equired but safety glasses should be	used.
	osure, use neoprene or ru	ubber gloves.	
Store in cool well-v	entilated area.		
Other Precautions			
If large quantities a	re involved, use safety s	hower and eyewash fountain.	
Page 3			
гаде э			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	·		
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	Type)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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U.S. Department of Labor

IDENTITY (As Used on Label and List)	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space						
<u>Tattoo Paint No. BUB</u>	***						
Section I							
Manufacturer's Name				ne Number			
Dynamic Color Co.		(954) 462	-0261				
Address (Number, Street, City, State, and ZIP Code)				for Information			
P.O. Box 21083		(954) 462	-0261				
Ft. Lauderdale							
Florida		Date Pre 4-12-01	pared				
33335		Signatur	e of Prepar	er <i>(optional)</i>			
Section II - Hazard Ingredients/Identity Information	1						
Hazardous Components (Specific Chemical Identity Common Name(s))	; O! PI		ACGIH TLV	Other Limits Recommende d	%(optional)		
Titanium Dioxide (CAS# 13463-67-7)	ľ	NA	NA	NA	10%		
Pigment Red 210(CAS#2787-76-7)	ľ	NA	NA	NA	.5%		
Isopropyl Alcohol (CAS# 67-63-0)	4	00ppm	NA	NA	10%		
(pH = 8.46 neat)							
NA							
NA							
NA							
NA							
NA							
Page 1							

Boiling Point (d	eg.C.)	92	92 Specific Gravity (H ₂ 0 = 1)					
Vapor Pressure	(mm Hg.)	50	Melting Point (deg.C.)					
Vapor Density (AIR = 1)	Ca. 2		oration Rate l Acetate = 1)			<1	
Solubility in Wa Dispersible in	ter all proportions.	*	*				*	
Appearance and			n with	faint odor.				
Section IV – Fire	and Explosion	Hazard D	ata					
Flash Point (Me None, TOC	thod Used)			Flammable Li NA	mits	NA	UEL NA	
Extinguishing M NA	Iedia							
Special Fire Figl NA	hting Procedure	S						
NA								
Unusual Fire an NA	d Explosion Haz	zards						
NA								
(Reproduce local Section V – Reac					O	SHA 174, Sep	t. 1985	
Stability	Unstable				Conditions to Av NA	oid		
Stability	Stable	X			Oxidizing agents NA	1		
Incompatibility NA	(Materials to Ave	oid)						
Hazardous Deco	mposition or By	products						
Hazardous Polymerization	May Occur				Conditions to Av	oid		
	Will Not Occur	X			NA			
Section VI – Hea	lth Hazard Data	ı						
Route(s) of Entr	y Inhala	tion? Ye	S	Skin?	Yes	Ingestion	? Yes	
	e known for the	pigment (rritant for some i	ndividuals.		
Page 2								

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA NA
Signs and Symptoms o	f Exposure		
NT			
None			
Medical Conditions Ge	enerally Aggravated by	Exposure	
	v 88 v		
None known.			
Emergency and First A	Aid Procedures		
For skin exposure, n		•	
For eye exposure, flu For inhalation, no ir	ush with large quantitie	s of water.	
-	•	duce vomiting and seek medical he	ln.
l or ingestion, urinn	two glasses of water, in	unce vormening unu seen meureur ne	·Y'
Section VII– Precautio	ns for Safe Handling an	d Use	
Steps to Be Taken in C	Case Material is Release	d or Spilled	
Absorb liquid with n	aper towels or other ab	sorbent material	
7103010 IIquiu witii p	aper towers or other ab	sorbent material.	
Waste Disposal Metho	d		
Dispose of material i	n accordance with local	, state and federal regulations	
Dispose of material in	n accordance with local	, state and federal regulations	
Steps to Be Taken in H			
	lothing not generally re- sure, use neoprene or ru	quired but safety glasses should be	used.
Store in cool well-ve	-	ibbei gioves.	
Other Precautions			
If large quantities as	ra invalvad, usa safatu si	hower and eyewash fountain.	
in large quantities at	te involveu, use salety si	nower and cycwash fountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	·		
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	Type)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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IDENTITY (As Used on Label and List)	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space				
<u>Tattoo Paint No. ELB</u>			ked to indic		and space
Section I					
Manufacturer's Name			cy Telephoi	ne Number	
Dynamic Color Co.	(9	54) 462	-0261		
Address (Number, Street, City, State, and ZIP Code)	To	elephon	e Number 1	for Information	
P.O. Box 21083	(9	54) 462	-0261		
Ft. Lauderdale					
Florida		ate Prep 12-01	oared		
33335	Si	gnature	of Prepare	er (optional)	
Section II - Hazard Ingredients/Identity Information	1				
Hazardous Components (Specific Chemical Identity: Common Name(s))	; OSH PEL		ACGIH TLV	Other Limits Recommende d	%(optional)
Titanium Dioxide (CAS# 13463-67-7)	NA		NA	NA	10%
Pigment Blue 15.3(CAS#147-14-8)	NA		NA NA	NA NA	5%
` '			NA	NA NA	10%
Isopropyl Alcohol (CAS# 67-63-0)	400	ppm	NA	NA	10%
(pH = 8.46 neat)					
NA Sv.					
NA St.					
NA .					
NA					
NA					
Page 1					

Boiling Point (d	eg.C.)	92	92 Specific Gravity (H ₂ 0 = 1)					
Vapor Pressure	(mm Hg.)	50	Melting Point (deg.C.)					
Vapor Density (AIR = 1)	Ca. 2		oration Rate l Acetate = 1)			<1	
Solubility in Wa Dispersible in	ter all proportions.						•	
Appearance and			nt odoi	r.				
Section IV – Fire								
Flash Point (Me None, TOC				Flammable Li NA	mits	NA	UEL NA	
Extinguishing M NA	Iedia			,				
Special Fire Figl NA	hting Procedure	s						
NA								
Unusual Fire an NA	d Explosion Haz	zards						
NA								
(Reproduce local Section V – Reac Stability					Onditions to Av	SHA 174, Sep	t. 1985	
~ · · · · · · · · · · · · · · · · · · ·					NA			
Stability	Stable	X			Oxidizing agents NA			
Incompatibility NA	(Materials to Av	oid)						
Hazardous Deco NA	mposition or By	products						
Hazardous Polymerization	May Occur				Conditions to Av	oid		
	Will Not Occur	X			NA			
Section VI – Hea	lth Hazard Data	a						
Route(s) of Entr	y Inhala	tion? Ye	s	Skin?	Yes	Ingestion	? Yes	
	e known for the	pigment o			rritant for some i	ndividuals.		
Page 2								

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA NA
Signs and Symptoms of	f Exposure		
Minne			
None			
Medical Conditions Ge	nerally Aggravated by	Exposure	
	V 88 V	•	
None known.			
Emergency and First A	id Procedures		
For skin exposure, n			
For eye exposure, flu For inhalation, no ir	ish with large quantitie	es of water.	
	•	duce vomiting and seek medical he	ln
Tor ingestion, armix	two glasses of water, in	duce vointing and seek medical ne	·P·
Section VII– Precaution	ns for Safe Handling an	nd Use	
Steps to Be Taken in C	ase Material is Release	d or Spilled	
Absorb liquid with n	aper towels or other ab	sorbent material	
Absorb liquid with pa	tper towers or other ab	sor bent material.	
Waste Disposal Method	1		
Dispose of motorial in	a accordance with local	l, state and federal regulations	
Dispose of material if	i accordance with local	state and leuci ai regulations	
Steps to Be Taken in H	andling and Storing		
	41.		,
	othing not generally re- ure, use neoprene or ru	quired but safety glasses should be	used.
Store in cool well-vei		abbet gloves.	
Other Precautions			
If large quantities ar	e involved use safety si	hower and eyewash fountain.	
11 laige quantities at	c involved, use salety si	nonci ana ejemasn iountam.	
Page 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	·		
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	Type)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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

IDENTITY (As Used on Label and List) Tattoo Paint No. GD-1	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 I							
Manufacturer's Name Dynamic Color Co.		Emergency Telephone Number (954) 462-0261					
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale	Telephone Number for Information (954) 462-0261						
Florida	Date Prepared 4-12-01						
33335	Signature of Preparer (optional)						
Section II - Hazard Ingredients/Identity Information	<u>.</u>						
Hazardous Components (Specific Chemical Identity Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)			
Pigment Green 7 (CAS# 1328-53-6)	NA	NA	NA	10%			
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	NA	5%			
(Proprietary resin)							
Isopropyl Alcohol (CAS# 67-63-0)	400p)	pm NA	NA	10%			
(pH = 8.58 neat)							
NA							
NA							
NA							
NA							
NA							
Page 1							

Page 2

Chronic: Unknown.

Boiling Point (d	leg.C.)		92	Specif	ic Gravity	(H ₂ 0) = 1)			1.14
Vapor Pressure	(mm Hg.)	,	50 Melting Point (deg.C.)					Ca. 0		
Vapor Density (AIR = 1)			Evaporation Rate (Butyl Acetate = 1)					<1	
Solubility in Wa Dispersible in		rtions.								
Appearance and Green acrylic		n with fai	nt odor							
Section IV – Fire	and Exp	losion Ha	zard Da	ata						
Flash Point (Me	thod Used	l)			Flammab	le Lin	nits			UEL
None, TOC					NA		l NA			NA
Extinguishing M	Iedia									
NA Special Fire Figl NA	hting Pro	cedures								
NA										
Unusual Fire an NA	d Explosi	on Hazaro	ds							
NA										
(Reproduce loca Section V – Reac	tivity Da								1 74, Sept. 1 9	9 85
Stability	Unstable						Conditions to Avoid NA			
Stability	Stable	X	X				Oxidizing agents NA			
Incompatibility NA	Material	s to Avoid)								
Hazardous Deco NA	mpositio	ı or Bypro	oducts							
Hazardous Polymerization	May Oco	cur					Conditions to Avoid			
	Will Not Occur	X					NA			
Section VI – Hea	lth Haza	rd Data								
Route(s) of Entr	у	Inhalation	? Yes		Ski	n? Y	es		Ingestion?	Yes
Health Hazards	(Acute ar	nd Chroni	c)							
Acute: Non		for the pig	ment o	r resir	1.					

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA			
Signs and Symptoms o	of Exposure					
None						
Medical Conditions G	enerally Aggravated by E	Exposure				
None known.						
Emergency and First	Aid Procedures					
For eye exposure, fl For inhalation, no i		of water. uce vomiting and seek medical he	dp.			
Section VII– Precautio	ons for Safe Handling and	Hse				
	Case Material is Released					
Absorb liquid with p	paper towels or other abso	orbent material.				
Waste Disposal Metho	od					
Dispose of material in accordance with local, state and federal regulations						
Steps to Be Taken in I	landling and Storing					
	sure, use neoprene or rub	uired but safety glasses should be ober gloves.	used.			
Other Busered and						
Other Precautions If large quantities a	re involved, use safety sho	ower and eyewash fountain.				
Page 3						

Respiratory Protection	on (Specify Type)			
None required with	normal handling.			
Ventilation	Local Exhaust	Special		
None required.	None required.	None		
	Mechanical (General)	Other		
	None required.	None		
	·	,		
Protective Gloves		Eye Protection		
None required		Yes		
Other Protective Clo	thing or Equipment (Specify T	Type)		
Generally not requ	tired.			
Work/Hygienic Pract	tices			
Normal care and c	leanliness.			
Page 4 *U.S.G.P.O. 1986-491 – 529/45775				

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U.S. Department of Labor Occupational Safety and Health Administration

	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 I						
Manufacturer's Name		Emergency Telephone Number (954) 462-0261				
Dynamic Color Co.	(954) 46					
Address (Number, Street, City, State, and ZIP Code)			or Information	1		
P.O. Box 21083 Ft. Lauderdale	(954) 46	(954) 462-0261				
Florida	Date Prepared 4-12-01					
33335	Signature of Preparer (optional)					
Section II - Hazard Ingredients/Identity Information	<u>.</u>					
Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Lim Recommend			
				1 1		
Titanium Dioxide (CAS# 13463-67-7)	NA	NA	NA	8%		
Pigment Red 210(CAS#2787-76-7)	NA	NA	NA	2%		
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	NA	NA	10%		
(pH = 8.46 neat)						
NA						
NA						
NA						
NA						
NA						
Page 1						

Boiling Point (d	eg.C.)	92	pecif	fic Gravity (H ₂	0 = 1)			1.25
Vapor Pressure	(mm Hg.)	50 N	Aelti	ng Point (deg.C	. .)			Ca. 0
Vapor Density (A	AIR = 1)			oration Rate l Acetate = 1)				<1
Solubility in Wa Dispersible in	ter all proportions							*
Appearance and			with	faint odor.				
Section IV – Fire	and Explosion	Hazard Da	ta					
Flash Point (Me None, TOC				Flammable Li NA	mits	NA		UEL NA
Extinguishing M NA	ledia							,
Special Fire Figl NA	nting Procedure	·s						
NA								
Unusual Fire an NA	d Explosion Ha	zards						
NA								
(Reproduce local Section V – Reac Stability					Conditions to Av		174, Sept	. 1985
Stability	Stable	X Oxidizing agents NA						
Incompatibility NA	(Materials to Av	oid)			,			
Hazardous Deco NA	mposition or By	yproducts						
Hazardous Polymerization	May Occur				Conditions to Av	oid		
	Will Not Occur	X			NA			
Section VI – Hea	lth Hazard Dat	a						
Route(s) of Entr	y Inhala	tion? Yes		Skin?	Yes	1	ngestion	? Yes
	e known for the	pigment or			rritant for some i	ndivi	duals.	
Page 2								

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA NA
Signs and Symptoms of	f Exposure		
Minne			
None			
Medical Conditions Ge	nerally Aggravated by	Exposure	
	V 88 V	•	
None known.			
Emergency and First A	id Procedures		
For skin exposure, no			
For eye exposure, flu For inhalation, no ir	ish with large quantitie	s of water.	
*	•	duce vomiting and seek medical he	ln.
l or ingestion, armit	ewo glasses of water, in	and seek medical ne	·Y'
Section VII– Precaution	ns for Safe Handling an	d Use	
Steps to Be Taken in C	ase Material is Release	d or Spilled	
Absorb liquid with n	aper towels or other ab	sorbent material	
710301 b fiquid with pa	tper towers or other ab	sorbent material.	
Waste Disposal Method	1		
Dispose of motorial in	a accordance with local	, state and federal regulations	
Dispose of material in	i accordance with local	, state and federal regulations	
Steps to Be Taken in H	andling and Storing		
	othing not generally re- ure, use neoprene or ru	quired but safety glasses should be	used.
Store in cool well-vei		ibbei gioves.	
Other Precautions			
If large quantities or	e involved use safety s	hower and eyewash fountain.	
in large quantities at	e involved, use salety si	nomer and cycmash fountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	·		
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	Type)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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)	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space						
<u>Tattoo Paint No. LAV</u>	must be marked to indicate that.						
Section I							
Manufacturer's Name	Emerge (954) 46	ncy Telephoi	ne Number				
Dynamic Color Co.	(334) 40	2-0201					
Address (Number, Street, City, State, and ZIP Code)			for Information				
P.O. Box 21083	(954) 46	2-0261					
Ft. Lauderdale							
Florida	Date Pro 4-12-01	epared					
33335	Signatu	re of Prepare	er (optional)				
Section II - Hazard Ingredients/Identity Information	<u> </u>						
Hazardous Components (Specific Chemical Identity:		ACGIH	Other Limits Recommende				
Common Name(s))	PEL	TLV	[d	%(optional)			
Titanium Dioxide (CAS# 13463-67-7)	NA	NA	NA	10%			
Carbazole Violet 23(CAS#6358-30-1)	NA	NA	NA	.5%			
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	NA	NA	10%			
(pH = 8.46 neat)							
NA							
NA							
NA							
NA							
NA							
Page 1							

Boiling Point (d	eg.C.)	92	Speci	fic Gravity (H ₂	0 = 1)		1.30
Vapor Pressure	(mm Hg.)	50	Melti	ng Point (deg.C	. .)		Ca. 0
Vapor Density (A	AIR = 1)	Ca. 2		oration Rate l Acetate = 1)			<1
Solubility in Wa Dispersible in	ter all proportions.		,				*
Appearance and			int odd	or.			
Section IV – Fire							
Flash Point (Me None, TOC				Flammable Li NA	mits	NA	UEL NA
Extinguishing M NA	ledia			,			
Special Fire Figl NA	nting Procedure	s					
NA							
Unusual Fire an NA	d Explosion Haz	zards					
NA							
(Reproduce local Section V – Reac					O	SHA 174, Sep	t. 1985
Stability	Unstable				Conditions to Av	oid	
Stability	Stable	X			Oxidizing agents NA		
Incompatibility NA	Materials to Ave	oid)					
Hazardous Deco NA	mposition or By	products					
Hazardous Polymerization	May Occur				Conditions to Av	oid	
	Will Not Occur	X			NA		
Section VI – Hea	lth Hazard Data	ો					
Route(s) of Entr	y Inhala	tion? Yes	S	Skin?	Yes	Ingestion	? Yes
	e known for the	pigment o			rritant for some i	ndividuals.	
Page 2							

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA
Signs and Symptoms	of Exposure		
NT			
None			
Medical Conditions C	Generally Aggravated by	Exposure	
	, 66 ,	•	
None known.			
Emergency and First	Aid Procedures		
	no irritation is likely.		
	lush with large quantitie	s of water.	
For inhalation, no i	· ·	duce vomiting and seek medical he	dn
ror ingestion, urini	k two glasses of water, in	duce vointing and seek medical ne	.ip.
Section VII– Precauti	ons for Safe Handling an	nd Use	
Steps to Be Taken in	Case Material is Release	d or Spilled	
Absorb liquid with	paper towels or other ab	sarbent material	
Absorb iiquid with	paper towers or other ab	sor bent material.	
Waste Disposal Meth	od		
Dispose of motorial	in accordance with local	, state and federal regulations	
Dispose of material	in accordance with local	state and rederal regulations	
Steps to Be Taken in	Handling and Storing		
Cuasial alassa and	ala4h:	animal but asfata alassa abauld ba	
	ciothing not generally re osure, use neoprene or rt	quired but safety glasses should be	usea.
Store in cool well-v	-	ibbei gioves.	
Other Precautions			
If large auantities s	are involved, use safety s	hower and eyewash fountain.	
ii mige quantities t	iic iii, oireu, use suiety s	no ner and ejeman roundin.	
Page 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	<u>.</u>		
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	Type)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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) Tattoo Paint No. LBR	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.						
Tuttoo Futut No. LBK	must be marked to indicate that.						
Section I							
Manufacturer's Name	Emer (954)			ne Number			
Dynamic Color Co.							
Address (Number, Street, City, State, and ZIP Code)	Telep (954)			or Information			
P.O. Box 21083 Ft. Lauderdale	(954)	402-	0201				
Florida	Date 4-12-		ared				
33335	Signa	ature	of Prepare	er (optional)			
Section II - Hazard Ingredients/Identity Information							
Hazardous Components (Specific Chemical Identity;			ACGIH	Other Limits Recommende			
Common Name(s))	PEL		TLV	<u> </u> d	%(optional)		
Pigment Violet 23(CAS#6358-30-1)	NA		NA	NA	.25%		
Pigment Orange 16(CAS#6505-28-8)	NA		NA	NA	10%		
Isopropyl Alcohol (CAS# 67-63-0)	400pp	om	NA	NA	10%		
(pH = 8.46 neat)							
NA							
NA							
NA							
NA							
NA							
Page 1							

Vapor Pressure (mm Vapor Density (AIR Solubility in Water Dispersible in all p Appearance and Odo Orange and violet Section IV – Fire and Flash Point (Method None, TOC Extinguishing Media NA Special Fire Fighting NA NA Unusual Fire and Ex NA NA (Reproduce locally) Section V – Reactivit Stability Uns	= 1) proportions. or pigment bl Explosion Used)	Ca. 2	Evapo (Buty)	ng Point (deg.Coration Rate Acetate = 1) dor.	C.)		Ca. 0
Solubility in Water Dispersible in all p Appearance and Odo Orange and violet Section IV – Fire and Flash Point (Method None, TOC Extinguishing Media NA Special Fire Fighting NA Unusual Fire and Ex NA NA (Reproduce locally) Section V – Reactivit	proportions. or pigment bit Explosion Used)	Ca. 2	(Buty	dor.			
Dispersible in all p Appearance and Odo Orange and violet Section IV – Fire and Flash Point (Method None, TOC Extinguishing Media NA Special Fire Fighting NA Unusual Fire and Ex NA NA (Reproduce locally) Section V – Reactivity	or pigment b Explosion Used)	lend with f					,
Appearance and Odd Orange and violet Section IV – Fire and Flash Point (Method None, TOC Extinguishing Media NA Special Fire Fighting NA NA Unusual Fire and Ex NA NA (Reproduce locally) Section V – Reactivit	or pigment b Explosion Used)	lend with f					
Section IV – Fire and Flash Point (Method None, TOC Extinguishing Media NA Special Fire Fighting NA NA Unusual Fire and Ex NA NA (Reproduce locally) Section V – Reactivit	Explosion Used)						
Flash Point (Method None, TOC Extinguishing Media NA Special Fire Fighting NA NA Unusual Fire and Ex NA NA NA	Used)	Hazard Da	ata	Flammahla I i			
None, TOC Extinguishing Media NA Special Fire Fighting NA NA Unusual Fire and Ex NA NA NA (Reproduce locally) Section V — Reactivity				lklammahla Li	•••		- Irver
Extinguishing Media NA Special Fire Fighting NA NA Unusual Fire and Ex NA NA NA Section V – Reactivity				NA	mits	NA	UEL NA
Special Fire Fighting NA NA Unusual Fire and Ex NA NA NA Reproduce locally) Section V – Reactivity	Procedure			<u> </u>			
NA Unusual Fire and Ex NA NA NA Reproduce locally) Section V – Reactivit		s					
Unusual Fire and Ex NA NA NA Reproduce locally) Section V – Reactivit							
NA Reproduce locally) Section V – Reactivit	plosion Haz	zards					
Reproduce locally) Section V – Reactivit							
Section V – Reactivit							
	y Doto				O	SHA 174, S	ept. 1985
•	table				Conditions to Av	oid	
Stability Stab	ole	X Oxidizing agents NA					
Incompatibility (Mat	erials to Av	oid)			<u> NA</u>		
NA							
Hazardous Decompo NA	sition or By	products					
Hazardous May Polymerization	y Occur				Conditions to Av	oid	
Will	l Not ur	X			NA		
Section VI – Health I		a			ı		
Route(s) of Entry		tion? Yes		Skin?	Yes	Ingesti	ion? Yes
Health Hazards (Acu	ite and Chr	onic)					
Acute: None kno				ersion agent. igment is skin i	rritant for some i	ndividuals.	
Page 2							

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA
Signs and Symptoms	of Exposure		
3 .7			
None			
Medical Conditions (Generally Aggravated by	Exposure	
	remerandy raggia value a sy	poourt	
None known.			
Emergency and First	Aid Drogoduros		
Emergency and First	Alu Frocedures		
For skin exposure,	no irritation is likely.		
	lush with large quantitie	es of water.	
For inhalation, no i	· ·	. d	1
For ingestion, arini	k two glasses of water, in	nduce vomiting and seek medical he	eip.
Section VII– Precauti	ons for Safe Handling ar	nd Use	
Steps to Be Taken in	Case Material is Release	ed or Spilled	
Absorb liquid with	paper towels or other ab	osorbent material.	
Waste Disposal Meth	od		
·			
Dispose of material	in accordance with local	l, state and federal regulations	
Stens to Be Taken in	Handling and Storing		
orepo to be runen in			
		equired but safety glasses should be	used.
	osure, use neoprene or ru	ubber gloves.	
Store in cool well-v	entilated area.		
Other Precautions			
If large quantities a	re involved, use safety s	hower and eyewash fountain.	
Page 3			
r age 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	·		
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	Type)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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) Tattoo Paint No. LFG	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 I	,				
Manufacturer's Name Dynamic Color Co.		ency Telepho 62-0261	ne Number		
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale		one Number 62-0261	for Information		
Florida	Date Prepared 4-12-01				
33335	Signatu	ire of Prepar	er <i>(optional)</i>		
Section II - Hazard Ingredients/Identity Information					
Hazardous Components (Specific Chemical Identity: Common Name(s))	OSHA PEL	ACGIH TLV	Other Limi Recommend		
Pigment Yellow 74(CAS#635b-91-32)	NA	NA	NA	10%	
Pigment Green 7(CAS#1328-53-6)	NA	NA	NA	3%	
Isopropyl Alcohol (CAS# 67-63-0)	400ppn	n NA	NA	10%	
(pH = 8.46 neat)					
NA					
Page 1					

Boiling Point (d	eg.C.)	92	92 Specific Gravity $(H_20 = 1)$ 1.0			1.05	
Vapor Pressure	(mm Hg.)	50	50 Melting Point (deg.C.)			Ca. 0	
Vapor Density (A	AIR = 1)	Ca. 2	Ca. 2 Evaporation Rate (Butyl Acetate = 1)			<1	
Solubility in Wa Dispersible in	ter all proportions.	-					•
Appearance and Green and yello	Odor		nt odo	r.			
Section IV – Fire	and Explosion	Hazard D)ata				
Flash Point (Me None, TOC				Flammable Li NA	mits	NA	UEL NA
Extinguishing M NA	ledia						
Special Fire Figl NA	nting Procedure	s					
NA							
Unusual Fire an NA	d Explosion Haz	zards					
NA							
(Reproduce local Section V – Reac					O	SHA 174, Sep	t. 1985
Stability Reac	Unstable				Conditions to Av	oid	
Stability	Stable	X			Oxidizing agents NA		
Incompatibility NA	Materials to Ave	oid)		·			
Hazardous Deco NA	mposition or By	products					
Hazardous Polymerization	May Occur				Conditions to Av	oid	
	Will Not Occur NA						
Section VI – Hea	lth Hazard Data	ો					
Route(s) of Entr	y Inhala	tion? Ye	S	Skin?	Yes	Ingestion	? Yes
	e known for the	pigment o			rritant for some i	ndividuals.	
Page 2							

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA NA
Signs and Symptoms of	f Exposure		
Ni			
None			
Medical Conditions Ge	nerally Aggravated by	Exposure	
	, 66 ,	•	
None known.			
Emergency and First A	id Procedures		
For skin exposure, no			
For eye exposure, flu For inhalation, no iri	ish with large quantitie	es of water.	
-	•	duce vomiting and seek medical he	ln.
Toringestion, armin	two grasses of water, in	aute volumening und seen meureur ne	·Y'
Section VII– Precaution	ns for Safe Handling an	nd Use	
Steps to Be Taken in Ca	ase Material is Release	d or Spilled	
Absorb liquid with no	aper towels or other ab	sorbent material	
710301 b fiquid with pa	tper towers or other ab	sorbent material.	
Waste Disposal Method	ı		
Dispose of motorial in	n accordance with local	, state and federal regulations	
Dispose of material in	accordance with local	state and leuci at regulations	
Steps to Be Taken in H	andling and Storing		
	othing not generally re ure, use neoprene or ru	quired but safety glasses should be	used.
Store in cool well-ver	-	ibbei gloves.	
Other Precautions			
If large quantities or	a involved use sefety s	hower and eyewash fountain.	
ir iai ge quantities ai	c involved, use salety si	nonci and cychash lountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	·		
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	Type)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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 (Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (As Used on Label and List) Tattoo Paint No. LYM	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 I				
Manufacturer's Name Dynamic Color Co.	Emerge (954) 46	ency Telephoi 52-0261	ne Number	
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale	Telepho (954) 46		or Information	
Florida	Date Pr 4-12-01			
33335	Signatu	re of Prepare	er <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information	n !			
Hazardous Components (Specific Chemical Identity Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommende d	%(optional)
Pigment Yellow 74(CAS#635b-91-32)	NA	NA	NA	10%
Pigment Green 7(CAS#1328-53-6)	NA	NA	NA	.25%
Titanium Dioxide (CAS# 13463-67-7)	NA	NA	NA	2%
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	ı NA	NA	10%
(pH = 8.46 neat)				
NA				_
NA				
Page 1				

Section III – Physical/Chemical Characte	eristics
--	----------

Boiling Point (deg.C.)	92	Specific Gravity (H ₂ 0 = 1)		1.17	
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 Green, yellow, and white pig	ment blen	l with faint odor.			

Section IV – Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits		UEL
None, TOC	NA	NA NA	NA NA
Extinguishing Media			
NA			
Special Fire Fighting Procedures			
NA			
NA			
Unusual Fire and Explosion Hazards			
NA			
NA		_	

(Reproduce locally)

OSHA 174, Sept. 1985

Section V – Reactivity Data

Stability	Unstable		Conditions to Avoid
			NA
Stability	Stable	X	Oxidizing agents
		А	NA
Incompatibility	(Materials to Av	void)	
NA		<u> </u>	
Hazardous Deco NA	omposition or B	yproducts	
Hazardous	May Occur		Conditions to Avoid
Polymerization	·		
	Will Not	X	NA
	Occur	A	IVA

Section VI – Health Hazard Data

Route(s) of Entry	Inhalation? Yes	Skin? Yes	Ingestion? Yes

Health Hazards (Acute and Chronic)

Acute: None known for the pigment or dispersion agent.

Chronic: None known for dispersion agent. Pigment is skin irritant for some individuals.

Page 2

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure	·	
None			
Medical Conditions G	Generally Aggravated by	Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no i	•	s of water. duce vomiting and seek medical he	lp.
Section VII– Precauti	ons for Safe Handling an	d Use	
Steps to Be Taken in	Case Material is Released	d or Spilled	
Absorb liquid with	paper towels or other ab	sorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with local	, state and federal regulations	
Stone to Do Tokon in 1	Handling and Staring		
Steps to Be Taken in 1	Handling and Storing		
	osure, use neoprene or ru	quired but safety glasses should be abber gloves.	used.
Other Precautions			
Cinci i iccautions			
If large quantities a	are involved, use safety sl	nower and eyewash fountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	ype)	
Generally not requ	iired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	.G.P.O. 1986-491 – 529/4		

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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. If an	
<u>Tattoo Paint No. MD-1</u>		or no informa rked to indica		tne space
 Section I	<u> </u>			
Manufacturer's Name		ncy Telephone	e Number	
Dynamic Color Co.	(954) 46	52-0261		
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083	Telepho (954) 46		r Information	
Ft. Lauderdale				
Florida	Date Pr 4-12-01	epared		
33335	Signatu	re of Preparer	· (optional)	
Section II - Hazard Ingredients/Identity Information	<u> </u>			
Hazardous Components (Specific Chemical Identity Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)
Pigment Red 122 (CAS# 980-26-7)	NA	NA	NA	10%
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	NA	5%
Isopropyl Alcohol (CAS# 67-63-0)	400p	pm NA	NA	10%
(pH = 8.55 neat)				
NA				
Page 1				

		91	pressite 3	ravity (H ₂ 0 =	1)		0.90
Vapor Pressure ((mm Hg.)	50 Melting Point (deg.C.)				Ca. 0	
Vapor Density (A	AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)				<1
Solubility in Wat		*	*				
Appearance and	all proportions.	•					
	Spersion with fa	int odor.					
Section IV – Fire) ata				
Flash Point (Met				nmable Limits	5		UEL
None, TOC			N	A		NA	NA
Extinguishing M NA	edia						
Special Fire Figh	ting Procedure	<u> </u>					
NA	ing i roccuure	3					
NA							
Unusual Fire and	l Explosion Ha	zards					
NA							
NA							
Reproduce local Section V – React					OSH	A 174, Sept.	1985
	Unstable				nditions to Av	oid	
Stability	Stable	X			Oxidizing agents NA		
Incompatibility (Materials to Av	oid)		*			
Hazardous Decor	mposition or By	products					
	May Occur			Co	nditions to Av	oid	
·	Will Not Occur	X		N	A		
Section VI – Heal	lth Hazard Dat	a					
Route(s) of Entry	y Inhala	tion? Ye	s	Skin? Yes		Ingestio	n? Yes
Health Hazards (Acute: None	(Acute and Chr		or rosin	•			
Chronic: Unkr		pigment	oi i Colli.				

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA
Signs and Symptoms	of Exposure		
•			
None			
Medical Conditions G	Generally Aggravated by	Exposure	
Tyrear Conditions	renerally riggravated by	Laposure	
None known.			
Emergency and First	Aid Procedures		
Emergency and First	Aid Trocedures		
	no irritation is likely.		
	lush with large quantitie	es of water.	
For inhalation, no i	•		,
For ingestion, drini	k two glasses of water, in	nduce vomiting and seek medical he	elp.
Section VII– Precauti	ons for Safe Handling ar	ıd Use	
	Case Material is Release		
Absorb liquid with	paper towels or other ab	sorbent material.	
Waste Disposal Meth	od		
_			
Dispose of material	in accordance with local	l, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
		equired but safety glasses should be	used.
	osure, use neoprene or ru	ubber gloves.	
Store in cool well-v	entilated area.		
Other Precautions			
If large quantities a	re involved, use safety s	hower and eyewash fountain.	
Page 3			
r age 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical (General) None required.	Other None	
D Cl.	•	E. D. G. C.	
Protective Gloves None required		Eye Protection Yes	
Other Protective Clot Generally not requ	thing or Equipment (Specify Tired.	ype)	
Work/Hygienic Pract Normal care and cl	ices		
Page 4 *IJS	GPO 1986-491 – 529/4		

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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) Tattoo Paint No. OD-5	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 I				
Manufacturer's Name Dynamic Color Co.		ency Telephor 62-0261	ne Number	
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale		one Number f 62-0261	or Information	
Florida	Date Pi 4-12-01	repared		
33335	Signatu	ire of Prepare	er (optional)	
Section II - Hazard Ingredients/Identity Information	<u> </u>			
Hazardous Components (Specific Chemical Identity: Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	d %(optional)
Pigment Orange 16 (CAS# 6505-28-8)	NA	NA	NA	10%
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	NA	5%
Isopropyl Alcohol (CAS# 67-63-0)	400ppn	n NA	NA	10%
(pH = 8.53 neat) NA				
NA NA				
NA NA				
NA				
NA				
Page 1				

Boiling Point (d	leg.C.)	92 Specific Gravity (H ₂ 0 = 1)				0.960	
Vapor Pressure	(mm Hg.)	50	50 Melting Point (deg.C.)				Ca. 0
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)				<1
Solubility in Wa							<u> </u>
	all proportions	•					
Appearance and Orange acryli	ı Oaor ic dispersion wit	h faint od	or.				
Section IV – Fire	e and Explosion	Hazard I) Data				
Flash Point (Me None, TOC				Flammable Li NA	mits	NA	UEL NA
Extinguishing M	Tedia			IIA.		IVA.	III
NA							
Special Fire Figl NA	hting Procedure	S					
NA NA							
	d Explosion Ha	zorde					
NA	u Explosion ma	zarus					
NA							
Reproduce loca Section V – Read					OSE	IA 174, Sept. 1	1985
Stability	Unstable				Conditions to Av	void	
Stability	Clistable				NA	voiu	
Stability Stability	Stable				Oxidizing agents	1	
- · · · · · · · · · · · · · · · · · · ·		X			NA		
Incompatibility NA	(Materials to Av	oid)					
Hazardous Deco	mnosition or R	mroducts					
NA	imposition of By	products					
Hazardous Polymerization	May Occur				Conditions to Av	oid	
	Will Not Occur	X			NA		
Section VI – Hea	, ,	a					
Route(s) of Entr		tion? Ye	s	Skin?	Yes	Ingestion	? Yes
Health Hazards	(Acute and Chr	onic)				<u> </u>	
	e known for the	pigment	or resin.	•			
Chronic: Unk	mown.						
Dags 2							
Page 2							

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA
Signs and Symptoms	of Exposure		
NT			
None			
Medical Conditions (Generally Aggravated by	Exposure	
	, , , , , , , , , , , , , , , , , , ,	P	
None known.			
Emergency and First	Aid Procedures		
Emergency and Prist	AluTroccuures		
	no irritation is likely.		
	lush with large quantitie	es of water.	
For inhalation, no i	•	duce vomiting and seek medical he	Jn.
For ingestion, armi	k two glasses of water, in	iduce voiniting and seek medical ne	ap.
Section VII– Precauti	ons for Safe Handling an	nd Use	
Steps to Be Taken in	Case Material is Release	d or Spilled	
A 1 1. 1		manifered and desired	
Absorb liquid with	paper towels or other ab	sorbent material.	
Waste Disposal Meth	od		
D. 6 . 1			
Dispose of material	in accordance with local	l, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
_			
		quired but safety glasses should be	used.
	osure, use neoprene or ru	ubber gloves.	
Store in cool well-v	entilated area.		
Other Precautions			
If large quantities a	are involved, use safety s	hower and eyewash fountain.	
Page 3			
ı agı J			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	·	.	
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clot	thing or Equipment (Specify T	(ype)	
Generally not requ	ired.		
Work/Hygienic Pract	ices		
Normal care and c	leanliness.		
Page 4 *IIS	GPO 1986-491 - 529/4	5775	

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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) Tattoo Paint No. RD-1	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 I					
Manufacturer's Name Dynamic Color Co.		ency To 62-026		e Number	
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale		one Nu 62-026		r Information	
Florida	Date Prepared 4-12-01				
33335	Signature of Preparer (optional)				
Section II - Hazard Ingredients/Identity Information	<u>'</u> 1				
Hazardous Components (Specific Chemical Identity Common Name(s))	; OSHA PEL	AC(Other Limits Recommended	%(optional)
Pigment Red 210 (CAS# 2787-76-7)	NA.	4	NA	NA	10%
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	A	NA	5%
Isopropyl Alcohol (CAS# 67-63-0)	400ppi	n NA	1	NA	10%
(pH = 8.50 neat)					
NA					
NA					
NA .					
NA					
NA .					
Page 1					

Vapor Density (AIR = 1) Ca. 2 Evaporation Rate (Butyl Acctate = 1)	Boiling Point (d	leg.C.)	91	Specifi	c Gravity (H ₂	(0 = 1)		0.993
Vapor Density (AIR = 1) Ca. 2 Evaporation Rate (Butyl Acctate = 1) Ca. 2 Solubility in Water Dispersible in all proportions. Appearance and Odor Red acrylic dispersion with faint odor. Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) None, TOC Extinguishing Media NA Special Fire Fighting Procedures NA NA Unusual Fire and Explosion Hazards NA NA Reproduce locally) Section V — Reactivity Data Stability Unstable X Conditions to Avoid NA Incompatibility (Materials to Avoid) NA Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Polymerization Will Not Occur Section VI — Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.	Vapor Pressure	(mm Hg.)	50 Melting Point (deg.C.)			Ca. 0		
Dispersible in all proportions. Appearance and Odor Red acrylic dispersion with faint odor. Section IV – Fire and Explosion Hazard Data Flash Point (Method Used) None, TOC Robert Fighting Procedures NA NA Unusual Fire Fighting Procedures NA NA Unusual Fire and Explosion Hazards NA NA Reproduce locally) Section V – Reactivity Data Stability Unstable Stability Unstable X Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Polymerization May Occur Polymerization Will Not Occur V – Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.	Vapor Density (AIR = 1)	Ca. 2					
Appearance and Odor Red acrylic dispersion with faint odor. Section IV – Fire and Explosion Hazard Data Flash Point (Method Used) None, TOC Flammable Limits NA UEL NA NA Special Fire Fighting Procedures NA NA Unusual Fire and Explosion Hazards NA NA Unusual Fire and Explosion Hazards NA NA Reproduce locally) Section V – Reactivity Data Stability Unstable Stability Stable X Oxidizing agents NA Hazardous Decomposition or Byproducts NA Hazardous Polymerization Will Not Occur Will Not Occur Will Not Occur Vestion VI – Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.								•
Red acrylic dispersion with faint odor. Section IV – Fire and Explosion Hazard Data Flash Point (Method Used) None, TOC Extinguishing Media NA Special Fire Fighting Procedures NA NA Unusual Fire and Explosion Hazards NA NA Reproduce locally) Section V – Reactivity Data Stability Unstable X Conditions to Avoid NA Stability Stable X Conditions to Avoid NA Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Polymerization Will Not Occur X NA Section VI – Health Hazard Data Route(s) of Entry Inhalation? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.								
Section IV – Fire and Explosion Hazard Data Flash Point (Method Used) None, TOC Extinguishing Media NA Special Fire Fighting Procedures NA NA UUEL NA Special Fire Fighting Procedures NA NA UUSUBLIANA Special Fire Fighting Procedures NA NA NA Reproduce locally) Section V – Reactivity Data Stability Unstable Stability Unstable Stability Unstable Stability Stable X Oxidizing agents NA Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Polymerization Will Not Occur X Section VI – Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.			int odor.					
Flash Point (Method Used) None, TOC Extinguishing Media NA Special Fire Fighting Procedures NA NA NA NA Reproduce locally) Section V - Reactivity Data Stability Unstable Stability Unstable Stability Unstable Stability Stable X Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Polymerization Will Not Occur X Section VI - Health Hazard Data Route(s) of Entry Inhalation? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.				Data Data				
None, TOC NA NA NA Extinguishing Media NA NA Special Fire Fighting Procedures NA NA Unusual Fire and Explosion Hazards NA NA Reproduce locally) Section V - Reactivity Data Stability Unstable Conditions to Avoid NA Stability Stable X Oxidizing agents NA Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous May Occur Conditions to Avoid Will Not Occur X NA Section VI - Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.					Flammable Li	mits		UEL
NA Special Fire Fighting Procedures NA NA Unusual Fire and Explosion Hazards NA NA Reproduce locally) Section V - Reactivity Data Stability Unstable Stability Stable X Oxidizing agents NA Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Decomposition or Byproducts NA Hazardous Decomposition or Byproducts NA Will Not Occur Vill Not Occur							NA	
Special Fire Fighting Procedures NA NA Unusual Fire and Explosion Hazards NA NA (Reproduce locally) Section V - Reactivity Data Stability Unstable Stability Stable X Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Decomposition or Byproducts NA Hazardous May Occur Polymerization Will Not Occur Vill Not Occur Section VI - Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.		Iedia						
NA NA Unusual Fire and Explosion Hazards NA NA NA Reproduce locally) Section V - Reactivity Data Stability Unstable Stability Stable X Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Decomposition or Byproducts NA Hazardous Polymerization Will Not Occur Will Not Occur Section VI - Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.		hting Procedure	<u> </u>					
Unusual Fire and Explosion Hazards NA NA Reproduce locally) Section V - Reactivity Data Stability Unstable Conditions to Avoid NA Stability Stable X Oxidizing agents NA Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Polymerization Will Not Occur X NA Section VI - Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.		aring rioccuure						
Reproduce locally) Section V - Reactivity Data Stability Unstable Conditions to Avoid NA Stability Stable X Oxidizing agents NA Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Polymerization Will Not Occur V Occur X Section VI - Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.	NA							
Reproduce locally) Section V - Reactivity Data Stability Unstable X Conditions to Avoid NA Stability Stable X Conditions to Avoid NA Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Polymerization Will Not Occur X NA Section VI - Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.	Unusual Fire an	d Explosion Haz	zards					
(Reproduce locally) Section V - Reactivity Data Stability Unstable X Conditions to Avoid NA Stability (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous Polymerization Will Not Occur X Section VI - Health Hazard Data Route(s) of Entry Inhalation? Yes Kaute: None known for the pigment or resin. Chronic: Unknown.	NA							
Stability Unstable Conditions to Avoid NA Stability Stable X Oxidizing agents NA Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous May Occur Conditions to Avoid Polymerization Will Not Occur X NA Section VI – Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.	NA							
Stability Unstable Conditions to Avoid NA Stability Stable X Oxidizing agents NA Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous May Occur Conditions to Avoid Will Not Occur X NA Section VI – Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.						OSE	IA 174, Sept	1985
Incompatibility (Materials to Avoid) NA Hazardous Decomposition or Byproducts NA Hazardous May Occur Polymerization Will Not Occur X Section VI – Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.							oid	
Hazardous Decomposition or Byproducts NA Hazardous May Occur Polymerization Will Not Occur X Section VI – Health Hazard Data Route(s) of Entry Inhalation? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.	Stability	Stable	X					
Hazardous Decomposition or Byproducts NA Hazardous May Occur Polymerization Will Not Occur X NA Section VI – Health Hazard Data Route(s) of Entry Inhalation? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.		(Materials to Av	oid)			•		
Hazardous Polymerization Will Not Occur X NA Section VI – Health Hazard Data Route(s) of Entry Inhalation? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.	Hazardous Deco	omposition or By	products					
Occur Section VI – Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.	Hazardous	May Occur				Conditions to Av	oid	
Route(s) of Entry Inhalation? Yes Skin? Yes Ingestion? Yes Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.	-		X			NA		
Health Hazards (Acute and Chronic) Acute: None known for the pigment or resin. Chronic: Unknown.	Section VI – Hea	lth Hazard Dat	1					
Acute: None known for the pigment or resin. Chronic: Unknown.	Route(s) of Entr	y Inhala	tion? Ye	es	Skin?	Yes	Ingesti	on? Yes
Chronic: Unknown.	Health Hazards	(Acute and Chr	onic)		-			
D 4			pigment	or resin				
Page 2	Page 2							

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA
Signs and Symptoms	of Exposure		
None			
Medical Conditions G	Generally Aggravated by	Exposure	
Tyrearear Conditions	renerally riggravated by	Laposure	
None known.			
Emergency and First	Aid Drogoduros		
Emergency and First	Aid Trocedures		
	no irritation is likely.		
	lush with large quantitie	es of water.	
For inhalation, no i	· ·		
For ingestion, drini	k two glasses of water, in	nduce vomiting and seek medical he	eip.
Section VII– Precauti	ons for Safe Handling ar	ıd Use	
	Case Material is Release		
Absorb liquid with	paper towels or other ab	sorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with local	l, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
		equired but safety glasses should be	used.
	osure, use neoprene or ru	ubber gloves.	
Store in cool well-v	entilated area.		
Other Precautions			
If large quantities a	re involved, use safety s	hower and eyewash fountain.	
Page 3			
r age 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical (General) None required.	Other None	
D Cl.	•	E. D. G. C.	
Protective Gloves None required		Eye Protection Yes	
Other Protective Clot Generally not requ	thing or Equipment (Specify Tired.	ype)	
Work/Hygienic Pract Normal care and cl	ices		
Page 4 *IJS	GPO 1986-491 – 529/4		

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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 (Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (As Used on Label and List) Tattoo Paint No. RD-2	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.				
1 unov 1 um 110. KD-2	tnat.				
Section I					
Manufacturer's Name			cy Telephone I	Number	
Dynamic Color Co.	(9	954) 462	-0261		
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083		elephon 954) 462	e Number for	Information	
F.O. Box 21083 Ft. Lauderdale	G	734) 402	-0201		
rt. Lauderdale					
Florida	Date Prepared 4-12-01				
Signature of Preparer (optional)					
Section II - Hazard Ingredients/Identity Information	1				
Hazardous Components (Specific Chemical Identity; Common Name(s))	; OSI PEI	HA	ACGIH TLV	Other Limits Recommende d	%(optional)
				•	
Pigment Red 22 (CAS# 6448-95-9)	NA		NA	NA	10%
Acrylic Resin (TSRN00195201005-5102P)	NA	4	NA	NA	5%
(Proprietary resin)					
Isopropyl Alcohol (CAS# 67-63-0)	40	0ppm	NA	NA	10%
(pH = 8.56 neat)					
NA					
Page 1					

Section I	II _ Ph	vsical/Chemica	Characteristics
Section 1	111 – 1 II	y Sicai/ Circillica	Characteristics

Section III Thysical Chemical					
Boiling Point (deg.C.)	91	Specific Gravity (H ₂ 0 = 1)	1.043		
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					
Red ² acrylic dispersion with faint odor.					
Section IV – Fire and Explosion Hazard Data					

Flash Point (Method Used)	Flammable Limits		UEL
None, TOC	NA	NA	NA
Extinguishing Media			
NA NA			
Special Fire Fighting Procedures			
NA NA			
NA			
Unusual Fire and Explosion Hazards			
NA			
NA			

(Reproduce locally) Section V – Reactivity Data

OSHA 174, Sept. 1985

Stability	Unstable		Conditions to Avoid NA	
Stability	Stable	X	Oxidizing agents NA	
Incompatibility NA	(Materials to A	void)		
Hazardous Deco NA	omposition or B	Syproducts		
Hazardous Polymerization	May Occur		Conditions to Avoid	
	Will Not Occur	X	NA	

Section VI – Health Hazard Data

Route(s) of Entry	Inhalation? Yes	Skin? Yes	Ingestion? Yes			
Health Hazards (Acute and Chronic)						
Acute: None known Chronic: Unknown.	n for the pigment or resin.					
Page 2						

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure	·	
None			
Medical Conditions G	Generally Aggravated by	Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no i	· ·	s of water. duce vomiting and seek medical he	lp.
Section VII– Precauti	ons for Safe Handling an	d Use	
Steps to Be Taken in	Case Material is Release	d or Spilled	
Absorb liquid with	paper towels or other ab	sorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with local	, state and federal regulations	
Stone to Do Tokon in 1	Handling and Staring		
Steps to Be Taken in 1	Handling and Storing		
	osure, use neoprene or ru	quired but safety glasses should be abber gloves.	used.
Other Precautions			
Chici i iccautions			
If large quantities a	are involved, use safety sl	nower and eyewash fountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
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	
Other Protective Clo	thing or Equipment (Specify T	ype)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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)	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space				
<u>Tattoo Paint No. RD-4</u>	must be marked to indicate that.				
Section I					
Ianufacturer's Name Emergency Telephone Number (954) 462-0261					
Dynamic Color Co.	(954) 40	02-0201			
Address (Number, Street, City, State, and ZIP Code)			for Information		
P.O. Box 21083 Ft. Lauderdale	(954) 46	02-0261			
Florida	Date Prepared 4-12-01				
33335	Signature of Preparer (optional)				
Section II - Hazard Ingredients/Identity Information	<u>'</u>				
Hazardous Components (Specific Chemical Identity: Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)	
Napthol Red (CAS# 36968-27-1)	NA	NA	NA	10%	
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	NA	5%	
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	ı NA	NA	10%	
(pH = 8.50 neat)					
NA					
Page 1					

Boiling Point (d	leg.C.)	91	Specific	Gravity (H ₂	(0=1)		0.94	
Vapor Pressure	(mm Hg.)	50	50 Melting Point (deg.C.)					
Vapor Density (Ca. 2 Evaporation Rate (Butyl Acetate = 1)				< 1			
Solubility in Wa		*						
	all proportions							
Appearance and Red acrylic di	i Ouor ispersion with fa	int odor.						
	e and Explosion		Data Data					
Flash Point (Me				ammable Li	mits		UEL	
None, TOC				NA		NA	NA	
Extinguishing M NA	Tedia							
Special Fire Fig	hting Procedure	c						
NA	nting Frocedure	3						
NA								
	d Explosion Haz	zards						
NA	1							
NA								
Reproduce loca					OSH	IA 174, Sept. 1	1985	
Section V – Read					C - 1'4' 4 - A -	• . 1		
Stability	Unstable				Conditions to Av NA	ola –		
Stability	Stable				Oxidizing agents			
Stubility		X			NA NA			
Incompatibility	(Materials to Av	oid)			•			
NA								
Hazardous Deco	omposition or By	products						
Hazardous	May Occur				Conditions to Av	void		
Polymerization								
	Will Not Occur	X			NA			
Section VI – Hea	alth Hazard Dat	a						
Route(s) of Entr	y Inhala	tion? Ye	s	Skin?	Yes	Ingestion	? Yes	
Health Hazards	(Acute and Chr	onic)		<u> </u>		1		
	e known for the	pigment	or resin.					
Chronic: Unk	mown.							
D 2								
Page 2								

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA
Signs and Symptoms	of Exposure		
None			
Medical Conditions G	Generally Aggravated by	Exposure	
Tyrearear Conditions	renerally riggravated by	Laposure	
None known.			
Emergency and First	Aid Drogoduros		
Emergency and First	Aid Trocedures		
	no irritation is likely.		
	lush with large quantitie	es of water.	
For inhalation, no i	· ·		
For ingestion, drini	k two glasses of water, in	nduce vomiting and seek medical he	eip.
Section VII– Precauti	ons for Safe Handling ar	ıd Use	
	Case Material is Release		
Absorb liquid with	paper towels or other ab	sorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with local	l, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
		equired but safety glasses should be	used.
	osure, use neoprene or ru	ubber gloves.	
Store in cool well-v	entilated area.		
Other Precautions			
If large quantities a	re involved, use safety s	hower and eyewash fountain.	
Page 3			
r age 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical (General) None required.	Other None	
D Cl.	•	E. D. G. C.	
Protective Gloves None required		Eye Protection Yes	
Other Protective Clot Generally not requ	thing or Equipment (Specify Tired.	ype)	
Work/Hygienic Pract Normal care and cl	ices		
Page 4 *IJS	GPO 1986-491 – 529/4		

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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)	Note: Blank spaces are not permitted. If any item is not				
Tattoo Paint No. RD-6	applicable, or no information is available, the space must be marked to indicate that.				
Section I	<u> </u>				
Manufacturer's Name		ncy Telephor	ne Number		
Dynamic Color Co.	(954) 46	2-0261			
Address (Number, Street, City, State, and ZIP Code)			or Information		
P.O. Box 21083	(954) 46	2-0261			
Ft. Lauderdale					
Florida	Date Prepared				
	4-12-01				
33335	Signature of Preparer (optional)				
, Section II - Hazard Ingredients/Identity Information	<u>'</u>				
			Other Limits		
Hazardous Components (Specific Chemical Identity	; OSHA PEL	ACGIH	Recommende		
Common Name(s))	ILET	TLV	d	%(optional)	
Pigment Red 269 (CAS#67990-05-0)	NA	NA	NA	10%	
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	NA	NA	10%	
(pH = 8.46 neat)					
NA					
Page 1					

Boiling Point (d	leg.C.)	92	Specific Gravi	$ty (H_2 0 = 1)$		93	
Vapor Pressure	(mm Hg.)	50	Melting Point	(deg.C.)		Ca. 0	
Vapor Density (AIR = 1)	Ca. 2	Evaporation R (Butyl Acetate			< 1	
Solubility in Wa Dispersible in	ter all proportions					·	
Appearance and							
Section IV – Fire	_						
Flash Point (Me None, TOC				ble Limits	NA	UEL NA	
Extinguishing M NA	Iedia		,		1		
Special Fire Figl NA	hting Procedure	es					
NA							
Unusual Fire an NA	d Explosion Ha	zards					
NA							
(Reproduce local Section V – Reac Stability				Conditions	OSHA 174,	Sept. 1985	
				NA			
Stability	Stable	X		Oxidizing as	Oxidizing agents NA		
Incompatibility NA	(Materials to Av	oid)					
Hazardous Deco	omposition or B	yproducts					
Hazardous Polymerization	May Occur			Conditions t	to Avoid		
-	Will Not Occur	X		NA			
Section VI – Hea	lth Hazard Dat	a		·			
Route(s) of Entr	y Inhala	tion? Ye	s S	kin? Yes	Inges	tion? Yes	
	e known for the	pigment		gent. s skin irritant for so	ome individuals	s.	

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated? NA
Signs and Symptoms	of Evnosure	110	I NA
signs and Symptoms	of Exposure		
None			
Medical Conditions	Generally Aggravated by	Exposure	
None known.			
Emergency and Firs	t Aid Procedures		
	, no irritation is likely.		
	flush with large quantities irritation is likely.	s of water.	
		duce vomiting and seek medical h	elp.
Section VII– Precaut	ions for Safe Handling an	nd Use	
	Case Material is Released		
Absorb liquid with	paper towels or other abs	sorbent material.	
Waste Disposal Metl	ıod		
Dispose of materia	l in accordance with local	, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
	osure, use neoprene or ru	quired but safety glasses should be abber gloves.	e used.
Other Precautions			
Omer recautions			
If large quantities	are involved, use safety sl	hower and eyewash fountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
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	
Other Protective Clo	thing or Equipment (Specify T	ype)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	.G.P.O. 1986-491 – 529/4	5775	-

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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)	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space				
Tattoo Paint No. SKB			ked to indi		ene space
Section I					
Manufacturer's Name				ne Number	
Dynamic Color Co.		(954) 462	-0261		
Address (Number, Street, City, State, and ZIP Code)		Telephon	e Number	for Information	
P.O. Box 21083		(954) 462	-0261		
Ft. Lauderdale					
Florida		Date Pre 4-12-01	pared		
33335		Signatur	e of Prepar	er <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information	n				
Hazardous Components (Specific Chemical Identity Common Name(s))		SHA EL	ACGIH TLV	Other Limits Recommende d	%(optional)
Titanium Dioxide (CAS# 13463-67-7)	1	NA	NA	NA	9.25%
Pigment Blue 15.3(CAS#147-14-8)	ľ	NA	NA	NA	.75%
Isopropyl Alcohol (CAS# 67-63-0)	4	00ppm	NA	NA	10%
(pH = 8.46 neat)					
NA					
Page 1					

Boiling Point (d	eg.C.)	92	92 Specific Gravity (H ₂ 0 = 1)					
Vapor Pressure	(mm Hg.)	50	50 Melting Point (deg.C.)					
Vapor Density (Vapor Density (AIR = 1) Ca. 2 Evaporation Rate (Butyl Acetate = 1)						<1	
Solubility in Wa Dispersible in	ter all proportions.		,				-	
Appearance and			nt odoi	·.				
Section IV – Fire								
Flash Point (Me None, TOC				Flammable Li NA	mits	NA	UEL NA	
Extinguishing M NA	ledia							
Special Fire Figl NA	hting Procedure	s						
NA								
Unusual Fire an NA	d Explosion Haz	zards						
NA								
(Reproduce local Section V – Reac Stability					Os Conditions to Av	SHA 174, Sep	t. 1985	
					NA			
Stability	Stable	X			Oxidizing agents NA			
Incompatibility NA	(Materials to Ave	oid)						
Hazardous Deco NA	mposition or By	products						
Hazardous Polymerization	May Occur				Conditions to Av	oid		
	Will Not Occur	X			NA			
Section VI – Hea	lth Hazard Data	ı						
Route(s) of Entr	y Inhala	tion? Yes	S	Skin?	Yes	Ingestion	? Yes	
	e known for the	pigment o			rritant for some i	ndividuals.		
Page 2								

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA
Signs and Symptoms	of Exposure		
•			
None			
Medical Conditions (Generally Aggravated by	Exposure	
	renerally riggravated by	Laposure	
None known.			
Emergency and First	Aid Drogoduros		
Emergency and First	Alu i i occuures		
	no irritation is likely.		
	lush with large quantitie	es of water.	
For inhalation, no i	•		,
For ingestion, drin	k two glasses of water, in	nduce vomiting and seek medical he	elp.
Section VII– Precauti	ons for Safe Handling ar	nd Use	
Steps to Be Taken in	Case Material is Release	d or Spilled	
Absorb liquid with	paper towels or other ab	sorbent material.	
Waste Disposal Meth	od		
D. 6 . 1			
Dispose of material	in accordance with local	l, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
_			
		equired but safety glasses should be	used.
	osure, use neoprene or ru	ubber gloves.	
Store in cool well-v	enthateu area.		
Other Precautions			
Ta			
If large quantities a	ire involved, use safety s	hower and eyewash fountain.	
Page 3			
5			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	·		
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	Type)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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)	Note: Blank spaces are not permitted. If any item is napplicable, or no information is available, the space			
Tattoo Paint No. TEA	must be ma	rked to indi	cate that.	
Section I				
Manufacturer's Name	Emergei (954) 462	ncy Telepho	ne Number	
Dynamic Color Co.	(954) 40.	2-0201		
Address (Number, Street, City, State, and ZIP Code)			for Information	
P.O. Box 21083	(954) 462	2-0261		
Ft. Lauderdale				
Florida	Date Pro 4-12-01	epared		
33335	Signatur	e of Prepar	er <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information				
Hazardous Components (Specific Chemical Identity: Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommende d	%(optional)
	•			1 · · · · · · · · · · · · · · · · · · ·
Titanium Dioxide (CAS# 13463-67-7)	NA	NA	NA	9%
Pigment Green 7 (CAS#1328-53-6)	NA	NA	NA	1%
Pigment Blue 15.3 (CAS#147-14-8)	NA	NA	NA	1%
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	NA	NA	10%
(pH = 8.46 neat)				
NA				
Page 1				

Section III – Physical/Chemical Characte	eristics
--	----------

Boiling Point (deg.C.)	92	Specific Gravity (H ₂ 0 = 1)		1.20		
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, green and blue pigment blend dispersion with faint odor.						

Section IV – Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits		UEL
None, TOC	NA	NA	NA
Extinguishing Media			
NA			
Special Fire Fighting Procedures			
NA			
NA			
Unusual Fire and Explosion Hazards			
NA			
NA			

(Reproduce locally)

OSHA 174, Sept. 1985

Section V – Reactivity Data

Stability	Unstable		Conditions to Avoid
			NA
Stability	Stable	X	Oxidizing agents
		А	NA
Incompatibility	(Materials to Av	void)	
NA		<u> </u>	
Hazardous Deco NA	omposition or B	yproducts	
Hazardous	May Occur		Conditions to Avoid
Polymerization	·		
	Will Not	X	NA
	Occur	A	IVA

Section VI – Health Hazard Data

Route(s) of Entry Inhalation? Yes	Skin? Yes	Ingestion? Yes
-----------------------------------	-----------	----------------

Health Hazards (Acute and Chronic)

Acute: None known for the pigment or dispersion agent.

Chronic: None known for dispersion agent. Pigment is skin irritant for some individuals.

Page 2

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure		
None			
Medical Conditions C	Generally Aggravated by	Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no	•	s of water. duce vomiting and seek medical he	lp.
Section VII– Precauti	ons for Safe Handling an	d Use	
Steps to Be Taken in	Case Material is Released	l or Spilled	
Absorb liquid with	paper towels or other abs	sorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with local,	state and federal regulations	
City of D. Talania	II III		
Steps to Be Taken in	Handling and Storing		
	osure, use neoprene or ru	quired but safety glasses should be bber gloves.	used.
Other Precautions			
Other Frecautions			
If large quantities a	are involved, use safety sh	nower and eyewash fountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
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	
Other Protective Clo	thing or Equipment (Specify T	ype)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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)				not permitted. If a	
Tattoo Paint No. TRP			ked to indic		, the space
Section I					
Manufacturer's Name			cy Telephor	ne Number	
Dynamic Color Co.	(9:	54) 462	-0261		
Address (Number, Street, City, State, and ZIP Code)	Te	elephon	e Number 1	for Information	
P.O. Box 21083		54) 462			
Ft. Lauderdale					
Florida		ate Pre 12-01	pared		
33335	Si	gnatur	e of Prepare	er <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information	1				
Hazardous Components (Specific Chemical Identity: Common Name(s))	; OSH PEL		ACGIH TLV	Other Limit Recommend d	
Titanium Dioxide (CAS# 13463-67-7)	NA	\	NA	NA	10%
Carbazole Violet 23(CAS#6358-30-1)	NA		NA	NA NA	2%
Isopropyl Alcohol (CAS# 67-63-0))ppm	NA	NA	10%
(pH = 8.46 neat)		PP			
NA					
Page 1					

Boiling Point (d	eg.C.)	92	92 Specific Gravity (H ₂ 0 = 1)					
Vapor Pressure	(mm Hg.)	50	Melting Point (deg.C.)					
Vapor Density (A	AIR = 1)	Ca. 2	Ca. 2 Evaporation Rate (Butyl Acetate = 1)					
Solubility in Wa Dispersible in	ter all proportions.		,				*	
Appearance and			int odd	or.				
Section IV – Fire	and Explosion	Hazard D	ata					
Flash Point (Me None, TOC				Flammable Li NA	mits	NA	UEL NA	
Extinguishing M NA	ledia			,				
Special Fire Figl NA	nting Procedure	s						
NA								
Unusual Fire an NA	d Explosion Haz	zards						
NA								
(Reproduce local Section V – Reac Stability					Onditions to Av	SHA 174, Sep	t. 1985	
					NA			
Stability	Stable	X			Oxidizing agents NA			
Incompatibility NA	(Materials to Avo	oid)						
Hazardous Deco NA	mposition or By	products						
Hazardous Polymerization	May Occur				Conditions to Av	oid		
	Will Not Occur	X			NA			
Section VI – Hea	lth Hazard Data	ો						
Route(s) of Entr	y Inhala	tion? Yes	S	Skin?	Yes	Ingestion	? Yes	
	e known for the	pigment o			rritant for some i	ndividuals.		
Page 2								

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA
Signs and Symptoms	of Exposure		
•			
None			
Medical Conditions G	Generally Aggravated by	Exposure	
Tyrearear Conditions	renerally riggravated by	Laposure	
None known.			
Emergency and First	Aid Drogoduros		
Emergency and First	Alu Frocedures		
	no irritation is likely.		
	lush with large quantitie	es of water.	
For inhalation, no i	· ·		
For ingestion, drini	k two glasses of water, in	nduce vomiting and seek medical he	eip.
Section VII– Precauti	ons for Safe Handling ar	nd Use	
	Case Material is Release		
Absorb liquid with	paper towels or other ab	osorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with local	l, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
		equired but safety glasses should be	used.
	osure, use neoprene or ru	ubber gloves.	
Store in cool well-v	entilated area.		
Other Precautions			
If large quantities a	re involved, use safety s	hower and eyewash fountain.	
Page 3			
r age 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	·		
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	Type)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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

		Note: Blank spaces are not per			
	applicable, or no information is available, the space must be marked to indicate that.				
Section I					
Manufacturer's Name	Emergency Telephone Number				
Dynamic Color Co.	(954) 46	52-0261			
Address (Number, Street, City, State, and ZIP Code)			or Information		
P.O. Box 21083 Ft. Lauderdale	(954) 46	52-0261			
Florida	Date Pr 4-12-01	Date Prepared			
33335	_	Signature of Preparer (optional)			
Section II - Hazard Ingredients/Identity Information					
Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limit Recommend		
Titanium Dioxide (CAS# 13463-67-7)	NA	NA	NA	10%	
Pigment Green 7 (CAS#1328-53-6)	NA	NA	NA	2%	
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	NA	NA	10%	
(pH = 8.46 neat)					
NA					
Page 1					

Boiling Point (d	eg.C.)	92 Specific Gravity (H ₂ 0 = 1)			1.20		
Vapor Pressure	(mm Hg.)	50	M W. B. ((L. C)			Ca. 0	
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate			<1	
Solubility in Wa	ter all proportions						
Appearance and			int ode	or.			
Section IV – Fire				, , , , , , , , , , , , , , , , , , ,			
Flash Point (Me None, TOC		11uzuru E		Flammable Li NA	mits	NA	UEL NA
Extinguishing M	ledia			INA		IVA	I NA
NA Special Fire Figl	nting Procedure	s					
NA NA							
Unusual Fire an NA	d Explosion Ha	zards					
NA NA							
(Reproduce local Section V – Reac					0	SHA 174, Se	ept. 1985
Stability	Unstable	Conditions to Avoid NA					
Stability	Stable	X		Oxidizing agents NA			
Incompatibility NA	Materials to Av	oid)			1112		
Hazardous Deco	mposition or By	products					
NA Hazardous Polymerization	May Occur				Conditions to Av	oid	
·	Will Not Occur	X			NA		
Section VI – Hea		a					
Route(s) of Entr	y Inhala	tion? Ye	S	Skin?	Yes	Ingestic	on? Yes
	e known for the	pigment				·	
Chronic: Non	e known for dis	persion ag	gent. P	igment is skin i	rritant for some i	ndividuals.	
Page 2							

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?		
		No	NA		
Signs and Symptoms	of Exposure				
NT					
None					
Medical Conditions C	Generally Aggravated by	Exposure			
	, 66 ,	•			
None known.					
Emergency and First	Aid Procedures				
	no irritation is likely.				
	lush with large quantitie	s of water.			
For inhalation, no i	·	duce vomiting and seek medical he	dn		
ror ingestion, urini	k two glasses of water, in	duce vointing and seek medical ne	.ip.		
Section VII– Precauti	ons for Safe Handling an	nd Use			
Steps to Be Taken in	Case Material is Release	d or Spilled			
Absorb liquid with	paper towels or other ab	sarbent material			
Absorb iiquid with	paper towers or other ab	sor bent material.			
Waste Disposal Meth	od				
Dispose of motorial	in accordance with local	state and federal regulations			
Dispose of material in accordance with local, state and federal regulations					
Steps to Be Taken in	Handling and Storing				
Cuasial alassa and	ala4h:	animal but asfata alassa abauld ba			
Special gloves and clothing not generally required but safety glasses should be used. For prolonged exposure, use neoprene or rubber gloves.					
Store in cool well-ventilated area.					
Other Precautions					
If large auantities s	are involved, use safety s'	hower and eyewash fountain.			
ii mige quantities t	iic iii, vircu, use saiety si	no ner and ejeman roundin.			
Page 3					

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	<u>.</u>		
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	Type)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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) Tattoo Paint No. VD-1	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 I					
Manufacturer's Name Dynamic Color Co.	Emerge (954) 46	ncy Telephon 2-0261	e Number		
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale Telephone Number for Information (954) 462-0261					
Florida	Date Prepared 4-12-01				
33335	Signatu	re of Prepare	r <i>(optional)</i>		
Section II - Hazard Ingredients/Identity Information	<u>.</u>				
Hazardous Components (Specific Chemical Identity: Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)	
Carbazole Violet 23(CAS# 6358-30-1)	NA	NA	NA	10%	
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	NA	5%	
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	NA	NA	10%	
(pH = 8.56 neat) NA					
NA NA					
NA					
NA					
NA					
Page 1					

Boiling Point (d	eg.C.)	91	Specific Gravity $(H_20 = 1)$		1.05	
Vapor Pressure	(mm Hg.)	50	50 Melting Point (deg.C.)			
Vapor Density (A	AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)			
Solubility in Wa	ter all proportions				· · ·	
Appearance and		•				
Violet acrylic	dispersion with					
Section IV – Fire		Hazard D	ata			
Flash Point (Met None, TOC	thod Used)		Flammable Limits NA	NA NA	UEL NA	
Extinguishing M	edia		•		•	
NA Special Fire Figl	nting Procedure	•\$				
NA	iting i roccuure	.5				
NA						
Unusual Fire and NA	d Explosion Ha	zards				
NA						
·						
Reproduce local Section V – Reac	lly) tivity Data			OSHA 174, S	Sept. 1985	
Stability	Unstable		Condit NA	ions to Avoid		
Stability	Stable	X	Oxidiz NA	ing agents		
Incompatibility ((Materials to Av	oid)				
Hazardous Deco	mposition or B	yproducts				
NA						
Hazardous Polymerization	May Occur		Condit	ions to Avoid		
	Will Not Occur	X	NA			
Section VI – Hea	lth Hazard Dat	a	*			
Route(s) of Entr	y Inhala	tion? Ye	Skin? Yes	Ingo	estion? Yes	
Health Hazards	(Acute and Chr	onic)				
Acute: None Chronic: Unk	e known for the	pigment o	or resin.			

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA NA
Signs and Symptoms of	f Exposure		
Ni			
None			
Medical Conditions Ge	nerally Aggravated by	Exposure	
	, 66 ,	•	
None known.			
Emergency and First A	id Procedures		
For skin exposure, no			
For eye exposure, flu For inhalation, no iri	ish with large quantitie	es of water.	
*	•	duce vomiting and seek medical he	ln.
Toringestion, trime	two grasses of water, in	aute volumening und seen meureur ne	·Y'
Section VII– Precaution	ns for Safe Handling an	nd Use	
Steps to Be Taken in Ca	ase Material is Release	d or Spilled	
Absorb liquid with no	aper towels or other ab	sorbent material	
1 10301 b fiquid with pa	tper towers or other ab	sorbent material.	
Waste Disposal Method	i		
Dispose of metariel in	n accordance with local	, state and federal regulations	
Dispose of material in	accordance with local	state and leuci at regulations	
Steps to Be Taken in H	andling and Storing		
	othing not generally re ure, use neoprene or ru	quired but safety glasses should be	used.
Store in cool well-ver	-	ibbei gloves.	
Other Precautions			
If large quantities or	a involved use sefety s	hower and eyewash fountain.	
in large quantities are	c involved, use salety si	nonci and cychash lountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical (General) None required.	Other None	
D Cl.	•	E. D. G. C.	
Protective Gloves None required		Eye Protection Yes	
Other Protective Clot Generally not requ	thing or Equipment (Specify Tired.	ype)	
Work/Hygienic Pract Normal care and cl	ices		
Page 4 *IJS	GPO 1986-491 – 529/4		

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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 (Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (As Used on Label and List)	Note: Blank spaces are not permitted. If any item is not					
Tattoo Paint No. WD-1	<u>Paint No. WD-1</u> applicable, or no information is available, the space must be marked to indicate that.					
Section I						
Manufacturer's Name				ne Number		
Dumamia Calan Ca	(9	54) 462	-0261			
Dynamic Color Co.						
Address (Number, Street, City, State, and ZIP Code)	T	elephon	e Number	for Information	ı	
P.O. Box 21083	(9	54) 462	-0261			
Ft. Lauderdale						
Florida	Date Prepared					
		12-01				
33335 Signature of Preparer (er <i>(optional)</i>		
Section II - Hazard Ingredients/Identity Information	1					
		.	. GGIII	Other Lim		
Hazardous Components (Specific Chemical Identity: Common Name(s))	; OSH PEL		ACGIH TLV	Recommend	%(optional)	
eommon (unit (s))	T DE		1121	ļu .	/o(opnonia)	
Titanium Dioxide (CAS# 13463-67-7)	NA	4	NA	NA	10%	
Isopropyl Alcohol (CAS# 67-63-0)	400	Oppm	NA	NA	10%	
(pH = 8.46 neat)						
NA						
NA						
NA						
NA						
NA						
Page 1						

Boiling Point (d	leg.C.)	92	Specific Gravity (H ₂ 0 = 1)		1.40
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 Wa	ter all proportions		•		
Appearance and		<u> </u>			
White pigmen	ıt dispersion wit	h faint od	or.		
Section IV – Fire	e and Explosion	Hazard I	ata		
Flash Point (Me None, TOC	thod Used)		Flammable Limits NA	NA	UEL NA
Extinguishing M NA	Iedia		*	,	*
Special Fire Figl	hting Procedure	es			
NA					
NA					
Unusual Fire an	d Explosion Ha	zards			
NA NA					
NA					
Reproduce loca				OSHA 174,	Sept. 1985
Section V – Read			C 192		
Stability	Unstable		Condition NA	ns to Avoid	
Stability	Stable	X	Oxidizing NA	g agents	
Incompatibility		oid)	1471		
NA	(1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	····			
Hazardous Deco	omposition or B	yproducts			
Hazardous Polymerization	May Occur		Condition	ns to Avoid	
	Will Not Occur	X	NA		
Section VI – Hea		a			
Route(s) of Entr		tion? Ye	Skin? Yes	Inge	stion? Yes
Health Hazards	(Acute and Chr	onic)	,		
			or dispersion agent. ent. Pigment is skin irritant fo	r some individual	s.
Page 2					
50 =					

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated? NA
Si and S4	- F F 2	No	NA NA
Signs and Symptoms	oi Exposure		
None			
Medical Conditions (Generally Aggravated by	Exposure	
None known.			
Emergency and First	Aid Procedures		
	no irritation is likely. Iush with large quantitie	s of water	
For inhalation, no		s of water.	
For ingestion, drin	k two glasses of water, in	duce vomiting and seek medical h	elp.
Section VII– Precauti	ons for Safe Handling an	nd Use	
	Case Material is Release		
Absorb liquid with	paper towels or other ab	sorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with local	, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
	osure, use neoprene or ru	quired but safety glasses should be abber gloves.	used.
Other Precautions			
omei i iccautions			
If large quantities	are involved, use safety sl	hower and eyewash fountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical (General) None required.	Other None	
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo Generally not requ	thing or Equipment <i>(Specify T</i> ired	(ype)	
Work/Hygienic Pract			
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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)	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space					
Tattoo Paint No. YD-2		nust be marked to indicate that.				
Section I						
Manufacturer's Name				one Number		
Dynamic Color Co.		(954) 462	2-0261			
Address (Number, Street, City, State, and ZIP Code)		Telephon	ne Number	for Information		
P.O. Box 21083		(954) 462	2-0261			
Ft. Lauderdale						
Florida	orida Date Prepared 4-12-01					
33335		Signatur	e of Prepar	er <i>(optional)</i>		
Section II - Hazard Ingredients/Identity Information	1					
Hazardous Components (Specific Chemical Identity Common Name(s))		SHA EL	ACGIH TLV	Other Limits Recommende d	%(optional)	
C.I. Pigment Yellow 3(CAS# 648668-23-3)	N	NA	NA	NA	10%	
Acrylic Resin (TSRN00195201005-5102P)	ľ	NA	NA	NA	5%	
Isopropyl Alcohol (CAS# 67-63-0)	4	00ppm	NA	NA	10%	
(pH = 8.60 neat)						
NA						
NA						
NA						
NA						
NA						
Page 1						

Boiling Point (de	eg.C.)	92	Specif	fic Gravity (H ₂	0 = 1)		1.13
Vapor Pressure ((mm Hg.)	50	50 Melting Point (deg.C.)				
Vapor Density (A	AIR = 1)	Ca. 2	Ca. 2 Evaporation Rate (Butyl Acetate = 1)				
Solubility in Wat	ter all proportions.						
Appearance and			or.				
Section IV – Fire							
Flash Point (Met None, TOC		Tuzuru D		Flammable Lin	mits	NA	UEL NA
Extinguishing M	edia			I NA		NA	I NA
NA Special Fire Figh NA	nting Procedure	s					
NA NA							
Unusual Fire and	d Explosion Haz	zards					
NA NA							
1112							
(Reproduce local Section V – Reac					OSH	IA 174, Sep	t. 1985
Stability	Unstable				Conditions to Av NA	oid	
Stability	Stable	X			Oxidizing agents NA	}	
Incompatibility (Materials to Av	oid)					
Hazardous Deco NA	mposition or By	products	1				
	May Occur				Conditions to Av	oid	
	Will Not Occur	X			NA		
Section VI – Hea	lth Hazard Data	a					
Route(s) of Entry	y Inhala	tion? Ye	es	Skin?	Yes	Ingesti	ion? Yes
Health Hazards Acute: None	(Acute and Chr	•	or resii	n.		·	
Chronic: Ukno	own.						

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?
		No	NA
Signs and Symptoms o	f Exposure		
NT.			
None			
Medical Conditions Ge	enerally Aggravated by	Exposure	
	, , , , , , , , , , , , , , , , , , ,	F	
None known.			
Emergency and First A	Aid Procedures		
Emergency and Thist I	in Troccaires		
For skin exposure, n			
	ush with large quantities	s of water.	
For inhalation, no ir	·	duce vomiting and seek medical he	dn
Tor ingestion, urink	two glasses of water, in	duce vointing and seek medical ne	лр•
Section VII– Precautio	ns for Safe Handling an	d Use	
Steps to Be Taken in C	Case Material is Released	d or Spilled	
Absorb liquid with n	aper towels or other ab	sorbent material	
7103010 iiquid witii p	aper towers or other ab-	sor bent material.	
Waste Disposal Metho	d		
Dispose of meterial in	n aaaandanaa with laasl	, state and federal regulations	
Dispose of material in	ii accordance with local,	, state and federal regulations	
Steps to Be Taken in H			
	lothing not generally red sure, use neoprene or ru	quired but safety glasses should be	used.
Store in cool well-ve	-	ibbei gioves.	
Store in coor wen ve	ntinuteu ai cu.		
Other Precautions			
If large quantities ex	ra invalvad usa safatu sl	hower and eyewash fountain.	
in large quantities ar	e myorveu, use safety si	nower and cycwash fountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical (General) None required.	Other None	
D Cl.	•	E. D. G. C.	
Protective Gloves None required		Eye Protection Yes	
Other Protective Clot Generally not requ	thing or Equipment (Specify Tired.	ype)	
Work/Hygienic Pract Normal care and cl	ices		
Page 4 *IJS	GPO 1986-491 – 529/4		

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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)	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space				
Tattoo Paint No. YD-4	mu	st be mar	ked to indic	cate that.	
Section I					
Manufacturer's Name		Emergen (954) 462	cy Telephoi -0261	ne Number	
Dynamic Color Co.		(***)			
Address (Number, Street, City, State, and ZIP Code)		Telephon (954) 462		for Information	1
P.O. Box 21083		(934) 402	-0201		
Ft. Lauderdale					
Florida	Torida Date Prepared 4-12-01				
33335 Signature of Preparer (optional)					
Section II - Hazard Ingredients/Identity Information	1	-			
		CTT 4		Other Lin	
Hazardous Components (Specific Chemical Identity Common Name(s))		SHA EL	ACGIH TLV	Recommend	nde %(optional)
Common (vanic(s))	11.1		ILV	μu	170(Optional)
Pigment Yellow 74 (CAS# 635B-91-32) N	ΙA	N	A	NA	10%
Acrylic Resin (TSRN00195201005-5102P)	ľ	NA	NA	NA	5%
(Proprietary resin)					
Isopropyl Alcohol (CAS# 67-63-0)	4	100ppm	NA	NA	10%
(pH = 8.43 neat)					
NA					
Page 1					

Boiling Point (deg.C.)	92	Specific Gravity (H ₂ 0 = 1)	1.07			
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 Yellow pigment dispersion with faint odor.						

Section IV – Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits		UEL
None, TOC	NA	NA	NA
Extinguishing Media			
NA NA			
Special Fire Fighting Procedures			
NA			
NA			
Unusual Fire and Explosion Hazards			
NA			
NA			

OSHA 174, Sept. 1985

(Reproduce locally) Section V – Reactivity Data

Stability	Unstable		Conditions to Avoid					
			NA					
Stability	Stable	X	Oxidizing agents					
		А	NA					
Incompatibility	Incompatibility (Materials to Avoid)							
NA		<u> </u>						
Hazardous Deco NA	omposition or B	yproducts						
Hazardous	May Occur		Conditions to Avoid					
Polymerization	·							
	Will Not	X	NA					
	Occur	A	IVA					

Section VI – Health Hazard Data

Chronic: None known for the pigment or dispersion agent.

Route(s) of Entry	Inhalation? Yes	Skin? Yes	Ingestion? Yes				
Health Hazards (Acute and Chronic)							
Acute: None ki	nown for the pigment or dispe	ersion agent.					

Page 2

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure		
None			
Medical Conditions C	Generally Aggravated by	Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no	•	s of water. duce vomiting and seek medical he	lp.
Section VII– Precauti	ons for Safe Handling an	d Use	
Steps to Be Taken in	Case Material is Released	d or Spilled	
Absorb liquid with	paper towels or other ab	sorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with local	, state and federal regulations	
C. D. T. L.	H 11 16/1		
Steps to Be Taken in	Handling and Storing		
	osure, use neoprene or ru	quired but safety glasses should be abber gloves.	used.
Other Precautions			
omer rreading			
If large quantities a	are involved, use safety sl	nower and eyewash fountain.	
Page 3			

Respiratory Protection	on (Specify Type)		
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	
Other Protective Clo	thing or Equipment (Specify T	ype)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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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)	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space			
Tattoo Paint No. YD-7		arked to indic		c, the space
Section I				
Manufacturer's Name		ency Telephor	ne Number	
Dynamic Color Co.	(954) 40	62-0261		
Address (Number, Street, City, State, and ZIP Code)			or Information	
P.O. Box 21083 Ft. Lauderdale	(954) 40	52-0261		
Florida	Date Prepared 4-12-01			
33335 Signature of Preparer (optional)				
Section II - Hazard Ingredients/Identity Information				
Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limit Recommend d	
Pigment Yellow 83 (CAS# 5567-15-7)	NA	NA	NA	10%
Proprietary Dispersing Agent	NA	NA	NA	5%
Isopropyl Alcohol (CAS# 67-63-0)	400ppn		NA	10%
(pH = 8.59 neat)			·	
NA				
Page 1				

Boiling Point (d	eg.C.)	91 Specific Gravity (H ₂ 0 = 1)				1.02		
Vapor Pressure	(mm Hg.)	50 Melting Point (deg.C.)					Ca. 0	
Vapor Density (A	AIR = 1)	Ca. 2 Evaporation Rate (Butyl Acetate = 1)					<1	
Solubility in Wa	ter all proportions.							
Appearance and	Odor		1					
	nt dispersion wi							
Section IV – Fire		Hazard L	Jata		•.		- I	
Flash Point (Met None, TOC	thod Used)			Flammable Li NA	mits	NA		EL NA
Extinguishing M NA	edia			INA		NA		IVA
Special Fire Figl NA	nting Procedure	s						
NA								
Unusual Fire and	d Explosion Ha	zards						
NA NA								
IVA								
Reproduce local Section V – Reac					O	SHA 174,	Sept. 19	985
Stability	Unstable				Conditions to Avoid NA			
Stability	Stable	X			Oxidizing agents NA			
Incompatibility ((Materials to Av	oid)						
Hazardous Deco NA	mposition or By	products	1					
Hazardous Polymerization	May Occur			Conditions to Av		oid		
·	Will Not Occur	X		NA				
Section VI – Hea	lth Hazard Dat	a						
Route(s) of Entry Inhalation? Yes			es	Skin? Yes		Ingestion? Yes		
Health Hazards		•						
	e known for the e known for the							
Page 2								

Carcinogenicity:	NTP? No	IARC Monographs?	OSHA Regulated?			
		No	NA			
Signs and Symptoms	of Exposure					
•						
None						
Medical Conditions G	Generally Aggravated by	Exposure				
	renerally riggravated by	Laposure				
None known.						
Emergency and First	Aid Propodures					
Emergency and First	Alu Frocedures					
	no irritation is likely.					
	lush with large quantitie	es of water.				
For inhalation, no i	· ·		,			
For ingestion, drini	k two glasses of water, in	iduce vomiting and seek medical he	elp.			
Section VII– Precauti	ons for Safe Handling ar	ıd Use				
	Case Material is Release					
Absorb liquid with	paper towels or other ab	sorbent material.				
Waste Disposal Meth	od					
Dispose of material	in accordance with local	l, state and federal regulations				
Steps to Be Taken in 1	Handling and Storing					
		equired but safety glasses should be	used.			
For prolonged exposure, use neoprene or rubber gloves.						
Store in cool well-v	entilated area.					
Other Precautions						
If large quantities a	re involved, use safety s	hower and eyewash fountain.				
Page 3						
r age 3						

Respiratory Protection	on (Specify Type)		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	<u>.</u>		
Protective Gloves		Eye Protection	
None required		Yes	
Other Protective Clo	thing or Equipment (Specify T	Type)	
Generally not requ	ired.		
Work/Hygienic Pract	tices		
Normal care and c	leanliness.		
Page 4 *U.S.	G.P.O. 1986-491 – 529/4	5775	

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