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) <u>Tattoo Paint No. BD-1</u>	applicable, o		not permitted. If ar ation is available, 1 ate that.	
Section I	<u> </u>			
Manufacturer's Name Ami James True Colors	Emerger (954) 462	ncy Telephon 2-0261	e Number	
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale	Telepho (954) 462		or Information	
Florida	Date Pre 4-12-01	epared		
33335	Signatur	re of Prepare	r (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)
Phthalocyanine Blue 15:3(CAS# 147-14-8)	NA	NA	NA	10%
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	NA	5%
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	NA	NA	10%
(pH = 8.50 neat)				
NA				
Page 1				

### Section III – Physical/Chemical Characteristics

Boiling Point (deg.C.)	92	Specific Gra	Specific Gravity (H <sub>2</sub> 0 = 1)		1.01	
Vapor Pressure (mm Hg.)	50	Melting Poi	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 Blue acrylic dispersion with faint odor.						
Section IV – Fire and Explosion	Hazard D	ata				
Flash Point (Method Used) None, TOC		Flammable Limits UEL NA NA NA				
Extinguishing Media NA						
Special Fire Fighting Procedures NA						
NA						
Unusual Fire and Explosion Haz NA	ards					
NA						

#### (Reproduce locally) Section V – Reactivity Data

## OSHA 174, Sept. 1985

Stability	Unstable			<b>Conditions to Avoid</b>		
Stubility				NA		
Stability	Stable					
Stability	Stable	X		Oxidizing agents NA		
Incompatibility (Materials to Avoid)						
	(Materials to A	vola)				
NA						
Hazardous Deco NA	omposition or B	syproducts				
Hazardous Polymerization	May Occur			Conditions to Avoid		
	Will Not Occur	x		NA		
Section VI – Hea	lth Hazard Da	ta				
Route(s) of Entr	y Inhal	ation? Yes	Skin?	Yes	Ingestion?	Yes
<b>Health Hazards</b>	(Acute and Ch	ronic)				
Acute: None known for the pigment or resin.						
Chronic: Unknown.						
Page 2						

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

### Section VIII- Control Measures

Page 4

Respiratory Protection (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 Clot	thing or Equipment <i>(Specify 1</i>	ype)		

Generally not required. Work/Hygienic Practices Normal care and cleanliness.

\*U.S.G.P.O. 1986-491 – 529/45775

WAIVER OF LIABILITY

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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) <u>Tattoo Paint No. BLK</u>	applicab	le, o		not permitted. If nation is available cate that.	
Section I					
Manufacturer's Name Ami James True Colors			cy Telephor 2-0261	ne Number	
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale			ne Number f 2-0261	for Information	
Florida	Date 4-12-		pared		
33335	Signa	atur	e of Prepare	er <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information					
Hazardous Components (Specific Chemical Identity; Common Name(s))	; OSHA PEL		ACGIH TLV	Other Limit Recommend d	
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)	400pj	om	NA	NA	10%
(pH = 8.65  neat)					
ŇA					
NA					
Page 1					

Boiling Point (deg.C.)	92	Specific Gravity ( $H_20 = 1$	Specific Gravity (H <sub>2</sub> 0 = 1)			
Vapor Pressure (mm Hg.)	50	Melting Point (deg.C.)		Ca. 0		
Vapor Density (AIR = 1)	Ca. 2	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 D	ata				
Flash Point (Method Used) None, TOC		Flammable Limits     UEL       NA     NA				
Extinguishing Media NA						
Special Fire Fighting Procedures NA						
NA						
Unusual Fire and Explosion Haz NA	ards					
NA						

Section III – Physical/Chemical Characteristics

(Reproduce ]	locally)
Section V 1	Ponotivity Data

OSHA 174, Sept. 1985

Stability	Unstable				o Avoid	
Stability	Stable	x	X		ents	
Incompatibility NA	(Materials	s to Avoid)				
Hazardous Deco NA	mposition	ı or Byproducts				
Hazardous Polymerization	May Occ	ur			Conditions to Avoid	
	Will Not Occur	X	x		NA	
Section VI – Hea	lth Hazar	d Data				
Route(s) of Entr	<b>y</b> ]	Inhalation? Yes	Skin?	Yes	Ingestion? Yes	
Health Hazards Acute: Non Chronic: Unk	e known f	nd Chronic) for the pigment or res	in.		*	
Page 2						

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure		•
None			
Medical Conditions C	Senerally Aggravated by	y Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no i	•	es of water. nduce vomiting and seek medical he	elp.
Section VII_ Procenti	ons for Safe Handling a	nd Tisa	
	Case Material is Release		
Absorb liquid with	paper towels or other al	bsorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with loca	l, state and federal regulations	
Steps to Be Taken in 1	Handling and Storing		
	osure, use neoprene or r	equired but safety glasses should be ubber gloves.	used.
Other Precautions			
	are involved, use safety s	shower and eyewash fountain.	
Page 3			

Section VIII- Control Measures

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

Protective Gloves	Eye Protection				
None required	Yes				
Other Protective Clothing or Equipment (Specify Type					
Generally not required.					
Work/Hygienic Practices					
Normal care and cleanliness.					
Page 4 *U.S.G.P.O. 1986-491 – 529/4577	5				

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

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 must be marked to indicate that.				
<u>Tattoo Paint No. BRN</u>	Must de mar	Ked to indica	te that.		
Section I					
Manufacturer's Name	Emergen (954) 462	ncy Telephone 2-0261	Number		
Ami James True Colors					
Address (Number, Street, City, State, and ZIP Code)			r Information		
P.O. Box 21083	(954) 462	2-0261			
Ft. Lauderdale					
Florida	Date Pre 4-12-01	pared			
33335	Signatur	e of Preparer	· (optional)		
Section II - Hazard Ingredients/Identity Information					
Hazardous Components (Specific Chemical Identity Common Name(s))	7; OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)	
Mixture of Carbazole Violet 23 (CAS# 6358				100/	
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)	400pp	pm NA	NA	10%	
(pH = 8.50 neat)					
NA					
Page 1					

Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 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 odd	)r.				
Section IV – Fire and Explosion	Hazard I	Data				
Flash Point (Method Used) None, TOC		Flammable Limits NA	NA	UEL NA		
Extinguishing Media NA						
Special Fire Fighting Procedure NA	8					
NA						
Unusual Fire and Explosion Haz NA	ards					
NA						

Section III – Physical/Chemical Characteristics

(Reproduce locally)	
Section V Deactivity Date	

OSHA 174, Sept. 1985

Stability	Unstable	e			Conditions to NA	Avoid	
Stability	Stable		X		Oxidizing agents NA		
Incompatibility NA	(Material	s to Av	oid)				
Hazardous Deco NA	mpositio	n or B	yproducts				
Hazardous Polymerization	May Oc	cur			Conditions to	Avoid	
	Will Not Occur	t	x		NA		
Section VI – Hea	lth Haza	rd Dat	a				
Route(s) of Entr	у	Inhala	tion? Yes	Skin?	Yes	Ingestion?	Yes
Health Hazards Acute: Non Chronic: Unk	e known		ronic) e pigment or resin	"  .			
Page 2							

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure		•
None			
Medical Conditions C	Senerally Aggravated by	y Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no i	•	es of water. nduce vomiting and seek medical he	elp.
Section VII_ Procenti	ons for Safe Handling a	nd Tisa	
	Case Material is Release		
Absorb liquid with	paper towels or other al	bsorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with loca	l, state and federal regulations	
Steps to Be Taken in 1	Handling and Storing		
	osure, use neoprene or r	equired but safety glasses should be ubber gloves.	used.
Other Precautions			
	are involved, use safety s	shower and eyewash fountain.	
Page 3			

Section VIII- Control Measures

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

Protective Gloves	Eye Protection
None required	Yes
Other Protective Clothing or Equipment (Specify Type	
Generally not required.	
Work/Hygienic Practices	
Normal care and cleanliness.	
Page 4 *U.S.G.P.O. 1986-491 – 529/4577	5

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

IDENTITY (As Used on Label and List)				not permitted. I nation is availab	f any item is not
<u>Tattoo Paint No. BRO</u>			rked to indic		le, the space
Section I					
Manufacturer's Name			ncy Telepho	ne Number	
Ami James True Colors	(95	4) 462	2-0261		
Address (Number, Street, City, State, and ZIP Code)	Tel	ephor	ne Number 1	for Information	
P.O. Box 21083			2-0261		
Ft. Lauderdale					
Florida		te Pre 2-01	epared		
33335	Sig	natur	e of Prepare	er <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information	I				
Hazardous Components (Specific Chemical Identity: Common Name(s))	; OSHA PEL	•	ACGIH TLV	Other Lim Recommen d	
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)	400	ppm	NA	NA	10%
(pH = 8.46 neat)					
NA					
Page 1					

### Section III – Physical/Chemical Characteristics

Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 = 1)		1.04
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		1		
Appearance and Odor Orange and yellow pigment l				
Section IV – Fire and Explosion	Hazard D			
Flash Point (Method Used) None, TOC		Flammable LimitsUELNANANANA		JEL NA
Extinguishing Media NA				
Special Fire Fighting Procedure NA	es			
NA				
Unusual Fire and Explosion Ha NA	zards			
NA				

(Reproduce locally) Section V – Reactivity Date

OSHA 174, Sept. 1985

Stability	Unstable			Conditions to A	void	
				NA		
Stability	Stable	X		Oxidizing agents		
				NA		
Incompatibility	(Materials to A	void)				
NA						
Hazardous Dec	composition or B	syproducts				
NA						
Hazardous	May Occur			Conditions to A	void	
Polymerization						
	Will Not	X		NA		_
	Occur			112		
Section VI – He	alth Hazard Da	ta				
Route(s) of Ent	ry Inhal	ation? Yes	Skin?	Yes	Ingestion?	Yes
Health Hazard	s (Acute and Ch	ronic)				
		e pigment or dispe	0		·	
Chronic: No	ne known for die	spersion agent. Pig	gment is skin i	rritant 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	y Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no	e e	es of water. nduce vomiting and seek medical he	elp.
	ons for Safe Handling a Case Material is Releas		
•	paper towels or other a	-	
Waste Disposal Meth	od		
Dispose of material	in accordance with loca	al, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
	osure, use neoprene or r	equired but safety glasses should be rubber gloves.	used.
Other Precautions			
	are involved, use safety :	shower and eyewash fountain.	
Page 3			

#### Section VIII– Control Measures

None required with r	ormal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical <i>(General)</i> None required.	Other None	
Protective Gloves			

None required	Yes
Other Protective Clothing or Equipment (Specify Type)	
Generally not required.	
Work/Hygienic Practices	
Normal care and cleanliness.	
Page 4 *U.S.G.P.O. 1986-491 – 529/45775	5

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

IDENTITY (As Used on Label and List)			not permitted. I ation is availab	If any item is not
<u>Tattoo Paint No. BUB</u>		narked to indic		ne, the space
Section I	<u>,                                     </u>			
Manufacturer's Name		gency Telephor	ne Number	
Ami James True Colors	(954) 4	462-0261		
Address (Number, Street, City, State, and ZIP Code)			for Information	1
P.O. Box 21083 Ft. Lauderdale	(954) 4	462-0261		
Florida	 Date H 4-12-0	Prepared		
33335	Signat	ture of Prepare	er <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information	<u>₽</u>			
Hazardous Components (Specific Chemical Identity; Common Name(s))	; OSHA PEL	ACGIH TLV	Other Lim Recomme d	
Titanium Dioxide (CAS# 13463-67-7)	NA	NA	NA	10%
Pigment Red 210(CAS#2787-76-7)	NA	NA	NA	.5%
Isopropyl Alcohol (CAS# 67-63-0)	400pp		NA	10%
(pH = 8.46  neat)	P		1 11 2	1070
NA				
Page 1				

### Section III – Physical/Chemical Characteristics

Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 = 1)		1.30		
Vapor Pressure (mm Hg.)	50	Melting	Melting Point (deg.C.)		 Ca. 0	
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)		<1		
Solubility in Water Dispersible in all proportions.						 
Appearance and Odor White and red pigment blend			int odor.			
Section IV – Fire and Explosion	Hazard D					
Flash Point (Method Used) None, TOC		F	lammable Limits NA		NA	EL NA
Extinguishing Media NA						
Special Fire Fighting Procedure NA	S					
NA						
Unusual Fire and Explosion Ha	zards					
NA NA						

#### (Reproduce locally) Section V – Reactivity Date

## OSHA 174, Sept. 1985

Section V – Read						
Stability	Unstable			Conditions to Avoid	1	
	<u> </u>	ļ		NA		
Stability	Stable	x	v			
				NA		
Incompatibility	(Materials to A	void)				
NA						
Hazardous Deco	mposition or F					
NA						
Hazardous	May Occur			Conditions to Avoid		
Polymerization						
	Will Not	X		NA		
	Occur					
Section VI – Hea	lth Hazard Da	ta				
Route(s) of Entr	y Inhal	ation? Yes	Skin?	Yes	Ingestion? Yes	
	e known for th	e pigment or disp	0	rritant for some indi	j ividuals.	
Page 2						

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

#### Section VIII– Control Measures

None required with r	ormal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical <i>(General)</i> None required.	Other None	
Protective Gloves			

None required	Yes
Other Protective Clothing or Equipment (Specify Type)	
Generally not required.	
Work/Hygienic Practices	
Normal care and cleanliness.	
Page 4 *U.S.G.P.O. 1986-491 – 529/45775	5

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

IDENTITY (As Used on Label and List)				not permitted. l ation is availab	If any item is not ble, the space
<u>Tattoo Paint No. ELB</u>			ked to indic		no, die space
Section I					
Manufacturer's Name			cy Telephor -0261	ne Number	
Ami James True Colors		) 702	-0201		
Address (Number, Street, City, State, and ZIP Code)				for Information	1
P.O. Box 21083 Ft. Lauderdale	(954)	) 462	-0261		
Florida	Date 4-12-		pared		
33335	Sign	ature	e of Prepare	er <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information	<u>#</u>				
Hazardous Components (Specific Chemical Identity; Common Name(s))	; OSHA PEL		ACGIH TLV	Other Lim Recommen d	
			<u>,                                     </u>		
Titanium Dioxide (CAS# 13463-67-7)	NA		NA	NA	10%
Pigment Blue 15.3(CAS#147-14-8)	NA		NA	NA	5%
Isopropyl Alcohol (CAS# 67-63-0)	400pj	pm	NA	NA	10%
(pH = 8.46 neat)					
NA					
Page 1					

### Section III – Physical/Chemical Characteristics

Boiling Point (deg.C.)		Specific Gravity (H <sub>2</sub> 0 = 1)		
bonnig i onit (ucg.c.)	92	specific Gravity (1120 - 1)		1.30
Vapor Pressure (mm Hg.)	50	Melting Point (deg.C.)	Melting Point (deg.C.)	
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)		<1
Solubility in Water Dispersible in all proportions.		*		*
Appearance and Odor White and blue pigment blend				
Section IV – Fire and Explosion	Hazard D	)ata		
Flash Point (Method Used) None, TOC		Flammable Limits NA	NA	EL NA
Extinguishing Media NA				
Special Fire Fighting Procedure NA	S			
NA				
Unusual Fire and Explosion Haz NA	zards			
NA				

(Reproduce locally) Section V – Reactivity Data

OSHA 174, Sept. 1985

Section V – Read						
Stability	Unstable			Conditions to Avoid	l	
				NA		
Stability	Stable	X		Oxidizing agents		
				NA		
Incompatibility	(Materials to A	void)				
NA						
Hazardous Deco	omposition or l	Byproducts				
NA						
Hazardous	May Occur			Conditions to Avoid		
Polymerization						
	Will Not	X		NA		
	Occur					
Section VI – Hea	lth Hazard Da	ita				
Route(s) of Entr	y Inha	ation? Yes	Skin?	Yes	Ingestion? Yes	
Health Hazards	(Acute and Cl	ironic)				
		e pigment or disp	0			
Chronic: Non	e known for di	spersion agent. Pi	gment is skin i	rritant for some indi	ividuals.	
Page 2						

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

#### Section VIII– Control Measures

None required with r	ormal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical <i>(General)</i> None required.	Other None	
Protective Gloves			

None required	Yes			
Other Protective Clothing or Equipment (Specify Type)				
Generally not required.				
Work/Hygienic Practices				
Normal care and cleanliness.				
Page 4 *U.S.G.P.O. 1986-491 – 529/45775	5			

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## 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	Emerge (954) 46	ncy Telephone 2-0261	Number		
Ami James True Colors					
Address (Number, Street, City, State, and ZIP Code)		ne Number fo	r Information		
P.O. Box 21083	(954) 46	2-0261			
Ft. Lauderdale					
Florida	Date Prepared 4-12-01				
33335	Signature of Preparer <i>(optional)</i>				
Section II - Hazard Ingredients/Identity Information					
Hazardous Components (Specific Chemical Identity Common Name(s))	; OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)	
Diamont Croop 7 (CAS# 1229 52 6)	NA	NA	NA	10%	
Pigment Green 7 (CAS# 1328-53-6)					
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	NA	5%	
(Proprietary resin)	400	<b></b>	<b></b>	100/	
Isopropyl Alcohol (CAS# 67-63-0)	<b>400</b> p	pm NA	NA	10%	
(pH = 8.58 neat)					
NA					
Page 1					

Section III – Physical/Chemical Characteristics

Section III I hysical Chemical					
Boiling Point (deg.C.)	92	92 Specific Gravity ( $H_20 = 1$ )			
Vapor Pressure (mm Hg.)	50	Melting Point (deg.C.)		Ca. 0	
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate       Ca. 2       (Butyl Acetate = 1)		<1	
Solubility in Water Dispersible in all proportions.		*			
Appearance and Odor Green acrylic dispersion with faint odor.					
Section IV – Fire and Explosion 1	Hazard D	ata			
Flash Point (Method Used) None, TOC		Flammable Limits NA		EL NA	
Extinguishing Media NA					
Special Fire Fighting Procedures NA					
NA					
Unusual Fire and Explosion Haz NA	ards				
NA					

#### (Reproduce locally) Section V – Reactivity Data

OSHA 174, Sept. 1985

Section V - Read	cuvity Data			
Stability	Unstable		Conditions to Avoid	
			NA	
Stability	Stable	X	Oxidizing agents	
		Λ	NA	
Incompatibility NA	(Materials to A	void)		
Hazardous Deco NA	omposition or B	yproducts		
Hazardous Polymerization	May Occur		Conditions to Avoid	
	Will Not Occur	X	NA	
Section VI – Hea	alth Hazard Dat	a		
		(1 0 37		

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

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure		
None			
Medical Conditions	Generally Aggravated by	Exposure	
None known.			
Emergency and First	Aid Procedures		
	no irritation is likely. lush with large quantitie	of water	
For inhalation, no		cs ut water.	
		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	ed or Spilled	
Absorb liquid with	paper towels or other ab	osorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with loca	l, state and federal regulations	
Steps to Be Taken in 1	Handling and Storing		
	osure, use neoprene or ru	equired but safety glasses should be ubber gloves.	used.
Other Precautions			
other rrecautions			
If large quantities a	are involved, use safety s	hower and eyewash fountain.	
Page 3			

#### Section VIII– Control Measures

<b>Respiratory Protection</b>	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 Clothing or Equipment (Specify Type)				
Generally not required.				
Work/Hygienic Practices				
Normal care and cleanliness.				
Page 4 *U.S.G.P.O. 1986-491 – 529/4577	5			

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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)	Note: Blank spaces are not permitted. If any item is not				
<u>Tattoo Paint No. HTP</u>		applicable, or no information is available, the space must be marked to indicate that.			
Section I					
Manufacturer's Name			ncy Telephor	ne Number	
Ami James True Colors	(954	4) 462	2-0261		
Address (Number, Street, City, State, and ZIP Code)				for Information	I
P.O. Box 21083	(954	4) 462	2-0261		
Ft. Lauderdale					
Florida		e Pre 2-01	epared		
33335 Signature of Preparer (optional)					
Section II - Hazard Ingredients/Identity Information	1				
Hazardous Components (Specific Chemical Identity Common Name(s))	; OSHA PEL	1	ACGIH TLV	Other Lim Recommer d	
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)	400j	opm	NA	NA	10%
(pH = 8.46 neat)					
NA					
Page 1					

Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 = 1)			1.25		
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		a					
Appearance and Odor White and red pigment blend							
Section IV – Fire and Explosion	Hazard L			E			
Flash Point (Method Used)Flammable LimitsUELNone, TOCNANA							
Extinguishing Media							
Special Fire Fighting Procedures NA							
NA							
Unusual Fire and Explosion Ha	zards						
NA							

#### (Reproduce locally) Section V – Reactivity Date

### OSHA 174, Sept. 1985

Section V – Read	stivity Data						
Stability	Unstable			Conditions to Avoid NA			
Stability	Stable	X	X Oxidizing agents NA				
Incompatibility NA	(Materials to A	void)					
Hazardous Deco NA	mposition or B	yproducts					
Hazardous Polymerization	May Occur			Conditions to Av	roid		
	Will Not Occur	X		NA			
Section VI – Hea	alth Hazard Da	ta					
Route(s) of Entr	y Inhal:	ation? Yes	Skin?	Yes	Ingestion? Yes		
	e known for the	ronic) e pigment or dispo spersion agent. Pi	0	rritant for some i	ndividuals.		
Page 2							

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

### Section VIII– Control Measures

None required with r	ormal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical <i>(General)</i> None required.	Other None	
Protective Gloves			

None required	Yes				
Other Protective Clothing or Equipment <i>(Specify Type)</i>					
Generally not required.					
Work/Hygienic Practices					
Normal care and cleanliness.					
Page 4 *U.S.G.P.O. 1986-491 – 529/45775	5				

### WAIVER OF LIABILITY

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

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		gency Telephoi 462-0261	ne Number			
Ami James True Colors	(754)	402-0201				
Address (Number, Street, City, State, and ZIP Code)			for Information	1		
P.O. Box 21083 Ft. Lauderdale	(954)	462-0261				
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 Lim Recommen d			
	1	1		, . ( <i>o</i> <b>p</b>		
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)	400pp	m NA	NA	10%		
(pH = 8.46 neat)						
NA						
NA						
NA						
NA						
NA						
Page 1						

Section III Thysical/Chemical						
Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 =		1.30		
Vapor Pressure (mm Hg.) 50 Melting Point (deg.C.)					Ca. 0	
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate Butyl Acetate = 1)			<1	
Solubility in Water Dispersible in all proportions		*				
Appearance and Odor White and violet pigment blei						
Section IV – Fire and Explosion	Hazard D	ata				
Flash Point (Method Used)Flammable LimitsUELNone, TOCNANA						
Extinguishing Media NA						
Special Fire Fighting Procedures NA						
NA						
Unusual Fire and Explosion Ha NA	zards					
NA						

(Reproduce locally) Section V – Reactivity Date

OSHA 174, Sept. 1985

Stability	Unstable			Conditions to A	void		
				NA			
Stability	Stable	X		Oxidizing agent	.s		
				NA			
Incompatibility	(Materials to A	void)					
NA							
Hazardous Dec	composition or B	syproducts					
NA							
Hazardous	May Occur		Conditions to Avoid				
Polymerization							
	Will Not	X		NA		_	
	Occur						
Section VI – He	alth Hazard Da	ta					
Route(s) of Ent	ry Inhal	ation? Yes	Skin?	Yes	Ingestion?	Yes	
Health Hazard	s (Acute and Ch	ronic)					
		e pigment or dispe	0		·		
Chronic: No	ne known for die	spersion agent. Pig	gment is skin i	rritant 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	y Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no	e e	es of water. nduce vomiting and seek medical he	elp.
	ons for Safe Handling a Case Material is Releas		
•	paper towels or other a	-	
Waste Disposal Meth	od		
Dispose of material	in accordance with loca	al, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
	osure, use neoprene or r	equired but safety glasses should be rubber gloves.	used.
Other Precautions			
	are involved, use safety :	shower and eyewash fountain.	
Page 3			

### Section VIII– Control Measures

None required with r	ormal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical <i>(General)</i> None required.	Other None	
Protective Gloves			

None required	Yes				
Other Protective Clothing or Equipment <i>(Specify Type)</i>					
Generally not required.					
Work/Hygienic Practices					
Normal care and cleanliness.					
Page 4 *U.S.G.P.O. 1986-491 – 529/45775	5				

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

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. LBR</u>		must be marked to indicate that.					
Section I							
Manufacturer's Name			cy Telepho	ne Number			
Ami James True Colors	(95	4) 462	2-0261				
Address (Number, Street, City, State, and ZIP Code)				for Information	1		
P.O. Box 21083	(95	4) 462	2-0261				
Ft. Lauderdale							
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	1	ACGIH TLV	Other Lim Recommend d			
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)	400	opm	NA	NA	10%		
(pH = 8.46  neat)		<u> </u>					
ŇA							
NA							
NA							
NA							
NA							
Page 1							

Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 = 1)		1.02		
Vapor Pressure (mm Hg.)	por Pressure (mm Hg.) 50 Melting Point (deg.C.)					
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)				
Solubility in Water Dispersible in all proportions						
Appearance and Odor Orange and violet pigment b						
Section IV – Fire and Explosion Flash Point (Method Used)	Hazard L	Flammable Limits		JEL		
None, TOC		NA	NA	NA		
Extinguishing Media NA						
Special Fire Fighting Procedure NA	28					
NA						
Unusual Fire and Explosion Ha NA	zards					
NA						

(Reproduce locally) Section V – Reactivity Date

OSHA 174, Sept. 1985

Stability	Unstable			Conditions to A	void	
				NA		
Stability	Stable	X		Oxidizing agent	.s	
				NA		
Incompatibility	(Materials to A	void)				
NA						
Hazardous Dec	composition or B	syproducts				
NA						
Hazardous	May Occur			Conditions to A	void	
Polymerization						
	Will Not	X		NA		_
	Occur			112		
Section VI – He	alth Hazard Da	ta				
Route(s) of Ent	ry Inhal	ation? Yes	Skin?	Yes	Ingestion?	Yes
Health Hazard	s (Acute and Ch	ronic)				
		e pigment or dispe	0			
Chronic: No	ne known for die	spersion agent. Pig	gment is skin i	rritant 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	y Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no	e e	es of water. nduce vomiting and seek medical he	elp.
	ons for Safe Handling a Case Material is Releas		
•	paper towels or other a	-	
Waste Disposal Meth	od		
Dispose of material	in accordance with loca	al, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
	osure, use neoprene or r	equired but safety glasses should be rubber gloves.	used.
Other Precautions			
	are involved, use safety :	shower and eyewash fountain.	
Page 3			

### Section VIII– Control Measures

None required with r	ormal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical <i>(General)</i> None required.	Other None	
Protective Gloves			

None required	Yes					
Other Protective Clothing or Equipment <i>(Specify Type)</i>						
Generally not required.						
Work/Hygienic Practices	Work/Hygienic Practices					
Normal care and cleanliness.						
Page 4 *U.S.G.P.O. 1986-491 – 529/45775	5					

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

IDENTITY (As Used on Label and List)	Note: Blank spaces are not permitted. If any item is no applicable, or no information is available, the space					
<u>Tattoo Paint No. LFG</u>		nust be marked to indicate that.				
Section I						
Manufacturer's Name		rgency Telep 462-0261	hone Number			
Ami James True Colors		702-0201				
Address (Number, Street, City, State, and ZIP Code)			er for Information	1		
P.O. Box 21083 Ft. Lauderdale	(954)	462-0261				
Florida	Date 4-12-	Prepared 01				
33335	Signa	ature of Prep	arer <i>(optional)</i>			
Section II - Hazard Ingredients/Identity Information	<u>!</u>					
Hazardous Components (Specific Chemical Identity: Common Name(s))	; OSHA PEL	ACGIH TLV	Other Lin Recomme d			
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)	400pp	om NA	NA	10%		
(pH = 8.46 neat)						
NA						
NA						
NA						
NA						
NA						
Page 1						

Section III Thysical/Chemical							
Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 = 1)	Specific Gravity (H <sub>2</sub> 0 = 1)				
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 and yellow Pigment blen Section IV – Fire and Explosion							
-				m	17		
Flash Point (Method Used)Flammable LimitsUELNone, TOCNANA							
Extinguishing Media							
Special Fire Fighting Procedure NA	es						
NA							
Unusual Fire and Explosion Ha NA	zards						
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	mposition or F	3yproducts					
Hazardous Polymerization	May Occur			Conditions to	) Avoid		
	Will Not Occur	X	X		NA		
Section VI – Hea	alth Hazard Da	ita					
Route(s) of Entr	'y Inhal	ation? Yes	Skin?	Yes	Ingestion? Yes		
	e known for th	nronic) e pigment or dispo spersion agent. Pi	0	irritant for sor	ne individuals.		
Page 2							

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

### Section VIII– Control Measures

None required with r	ormal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical <i>(General)</i> None required.	Other None	
Protective Gloves			

None required	Yes					
Other Protective Clothing or Equipment <i>(Specify Type)</i>						
Generally not required.						
Work/Hygienic Practices	Work/Hygienic Practices					
Normal care and cleanliness.						
Page 4 *U.S.G.P.O. 1986-491 – 529/45775	5					

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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.				
<u>Tattoo Paint No. LYM</u>	must b	e mar	ked to indi	cate that.	
Section I					
Manufacturer's Name			cy Telepho 2-0261	ne Number	
Ami James True Colors					
Address (Number, Street, City, State, and ZIP Code)				for Information	
P.O. Box 21083 Ft. Lauderdale	(93	+) 402	2-0261		
Florida	Date Prepared 4-12-01				
33335 Signature of Preparer (optional)					
Section II - Hazard Ingredients/Identity Information	i				
Hazardous Components (Specific Chemical Identity; Common Name(s))	; OSHA PEL	L	ACGIH TLV	Other Limi Recommen d	
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)	400p	pm	NA	NA	10%
(pH = 8.46 neat)					
NA					
Page 1					

Boiling Point (deg.C.)	92	92 Specific Gravity ( $H_20 = 1$ )		
Vapor Pressure (mm Hg.)	50	50 Melting Point (deg.C.)		
Vapor Density (AIR = 1)	Ca. 2	Ca. 2 Evaporation Rate (Butyl Acetate = 1)		<1
Solubility in Water Dispersible in all proportion	š.	•		
Appearance and Odor Green, yellow, and white pig	ment blen	d with faint odor.		
Section IV – Fire and Explosior	Hazard I	Data		
Flash Point (Method Used) None, TOC		Flammable Limits NA	NA	UEL NA
Extinguishing Media NA			· ·	
Special Fire Fighting Procedur NA	es			
NA				
Unusual Fire and Explosion Ha	zards			
NA				
NA				

Section III – Physical/Chemical Characteristics

(Reproduce	locally)
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OSHA 174 Sont 1085

(Reproduce locally)			OSHA 174, Sept. 1985				
Section V – Read	ctivity Data						
Stability	Unstable				roid		
Stability	Stable	X	X		Oxidizing agents NA		
Incompatibility NA	(Materials i	to Avoid)					
Hazardous Deco NA	omposition	or Byproducts					
Hazardous Polymerization	May Occu	r			Conditions to Avoid		
	Will Not Occur	X		NA			
Section VI – Hea	alth Hazard	Data		·			
Route(s) of Entr	y Ir	halation? Yes	Skin?	Yes	Ingestion? Yes		
	e known fo	l Chronic) r the pigment or dispe r dispersion agent. Pig	•	rritant for some i	ndividuals.		
Page 2							

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure		
None			
Medical Conditions (	Generally Aggravated by	y Exposure	
None known.			
Emergency and First	Aid Procedures		
	no irritation is likely.		
For eye exposure, f For inhalation, no	lush with large quantition is likely	es of water.	
		nduce vomiting and seek medical h	elp.
	ons for Safe Handling a Case Material is Release		
Steps to be Taken in	Case Material is Release	eu or spineu	
Absorb liquid with	paper towels or other al	bsorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with loca	l, state and federal regulations	
Stong to Do Takan in	Handling and Staring		
Steps to be Taken in	Handling and Storing		
1 0	8 8 .	equired but safety glasses should be	used.
Store in cool well-v	osure, use neoprene or r rentilated area.	ubber gloves.	
Other Precautions			
If large quantities a	are involved, use safety s	shower and eyewash fountain.	
Page 3			

Section VIII– Control Measures

<b>Respiratory Protectio</b>	on <i>(Specify Type)</i>		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	·		
Protective Gloves		Eye Protection	
N		V	
None required		Yes	
Other Protective Clot	thing or Equipment <i>(Specify T</i>	ype)	

Generally not required.

Work/Hygienic Practices

Normal care and cleanliness.

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### WAIVER OF LIABILITY

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

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 must be marked to indicate that.				
<u>Tattoo Paint No. MD-1</u>	must be mai	rked to mulca	ite that.		
Section I	<u></u>				
Manufacturer's Name	Emerger (954) 462	ncy Telephon 2-0261	e Number		
Ami James True Colors					
Address (Number, Street, City, State, and ZIP Code)			or Information		
P.O. Box 21083 Ft. Lauderdale	(954) 462	2-0201			
Florida Date Prepared 4-12-01					
33335	Signatur	re of Prepare	r (optional)		
Section II - Hazard Ingredients/Identity Information					
Hazardous Components (Specific Chemical Identity Common Name(s))	7; 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)	400pj	pm NA	NA	10%	
(pH = 8.55 neat)					
NA					
Page 1					

Section III I hysical Chemical	0					
Boiling Point (deg.C.)	91	91 Specific Gravity (H <sub>2</sub> 0 = 1)				
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 acrylic dispersion with faint odor.						
Section IV – Fire and Explosion	Hazard D	Pata				
Flash Point (Method Used) None, TOC		Flammable Limits NA	NA	UEL NA		
Extinguishing Media NA		1 101	<u>  1112  </u>	1112		
Special Fire Fighting Procedures NA						
NA						
Unusual Fire and Explosion Haz NA	zards					
NA						

#### (Reproduce locally) Section V – Reactivity Data

### OSHA 174, Sept. 1985

Stability	Unstable			<b>Conditions to Avoid</b>		
Stubility				NA		
Stability	Stable			Oxidizing agents		
Stability	Stable	X	X			
T	l Matailata 4	 		NA		
Incompatibility	(Materials to A	vola)				
NA						
Hazardous Deco NA	omposition or B	syproducts				
Hazardous Polymerization	May Occur			Conditions to Avoid		
	Will Not Occur	X		NA		
Section VI – Hea	lth Hazard Da	ta				
Route(s) of Entr	y Inhal	ation? Yes	Skin?	Yes	Ingestion?	Yes
Health Hazards	(Acute and Ch	ronic)				
		,				
Acute: Non	e known for th	e pigment or resi	n.			
Chronic: Unk						
Page 2						

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

### Section VIII- Control Measures

Page 4

<b>Respiratory Protection</b>	on <i>(Specify Type)</i>		
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 Clot	thing or Equipment <i>(Specify 1</i>	ype)	

Generally not required. Work/Hygienic Practices Normal care and cleanliness.

\*U.S.G.P.O. 1986-491 – 529/45775

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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) <u>Tattoo Paint No. OD-5</u>	applicable, or no information is available, the space					
Section I						
Manufacturer's Name Ami James True Colors	Emerger (954) 462	ncy Telephon 2-0261	ie Number			
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale	Telephor (954) 462		or Information			
Florida Date Prepared 4-12-01						
33335	Signatur	e of Prepare	r (optional)			
Section II - Hazard Ingredients/Identity Information	<u>F</u>					
Hazardous Components (Specific Chemical Identity Common Name(s))	; OSHA PEL	ACGIH TLV	Other Limits Recommended	%(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)	400ppm	NA	NA	10%		
(pH = 8.53 neat)						
NA						
NA						
NA						
NA						
NA						
Page 1						

Section III – I hysical/enemical	0				
Boiling Point (deg.C.)	92	92 Specific Gravity ( $H_20 = 1$ )			0.960
Vapor Pressure (mm Hg.)	50	50 Melting Point (deg.C.)			<b>Ca. 0</b>
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)			<1
Solubility in Water Dispersible in all proportions.	,	*			
Appearance and Odor Orange acrylic dispersion wit	h faint od	or.			
Section IV – Fire and Explosion	Hazard D	ata			
Flash Point (Method Used) None, TOC		Flammable Limits NA	NA		EL NA
Extinguishing Media NA			· · ·		
Special Fire Fighting Procedures NA					
NA					
Unusual Fire and Explosion Haz NA	zards				
NA					

#### (Reproduce locally) Section V – Reactivity Data

### OSHA 174, Sept. 1985

Stability	Unstable			Conditions to Avoid		
Stability	Stable	x		NA       Oxidizing agents       NA		
Incompatibility NA	(Materials to A	void)				
Hazardous Deco NA	mposition or E	lyproducts				
Hazardous Polymerization	May Occur			Conditions to Avoid		
	Will Not Occur	x		NA		
Section VI – Hea	lth Hazard Da	ta				
Route(s) of Entry Inhalation? Yes		ation? Yes	Skin?	Yes	Ingestion?	Yes
Health Hazards	(Acute and Ch	ronic)				
Acute: Non Chronic: Unk		e pigment or resin	1.			
Page 2						

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

### Section VIII- Control Measures

Page 4

<b>Respiratory Protection</b>	on <i>(Specify Type)</i>		
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	
<b>Other Protective Clot</b>	thing or Equipment <i>(Specify 1</i>	ype)	

Generally not required. Work/Hygienic Practices Normal care and cleanliness.

\*U.S.G.P.O. 1986-491 – 529/45775

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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) <u>Tattoo Paint No. RD-1</u>	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	J					
Manufacturer's Name Ami James True Colors	Emerger (954) 46	ncy Telephone 2-0261	Number			
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale	Telepho (954) 46	ne Number for 2-0261	Information			
Florida						
33335	Signatu	re of Preparer	(optional)			
Section II - Hazard Ingredients/Identity Information	1					
Hazardous Components (Specific Chemical Identity Common Name(s))	; OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)		
Pigment Red 210 (CAS# 2787-76-7)	NA	NA	NA	10%		
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	NA	5%		
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	NA	NA	10%		
(pH = 8.50 neat)						
NA						
NA						
NA						
NA						
NA						
Page 1						

Section III I hysical Chemical	0					
Boiling Point (deg.C.)	91	Specific Gravity (H <sub>2</sub> 0 = 1)	0.993			
Vapor Pressure (mm Hg.)	50	50 Melting Point (deg.C.)				
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)	<1			
Solubility in Water Dispersible in all proportions.	,	*		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	NA	JEL NA		
None, TOC     NA     NA       Extinguishing Media     NA						
Special Fire Fighting Procedure NA	S					
NA						
Unusual Fire and Explosion Haz NA	zards					
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 t	to Avoid)					
Hazardous Deco NA	mposition	or Byproducts					
Hazardous Polymerization	May Occu	r			Conditions to Avoid		
	Will Not Occur	X	x		NA		
Section VI – Hea	lth Hazard	Data		·			
Route(s) of Entry Inhala		halation? Yes	Skin?	Yes	Ingestion?	Yes	
Health Hazards	(Acute and	l Chronic)					
Acute: Non Chronic: Unk		r the pigment or resi	in.				
Page 2							

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

#### Section VIII- Control Measures

Page 4

Respiratory Protection (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 Clot	thing or Equipment <i>(Specify 1</i>	ype)					

Generally not required. Work/Hygienic Practices Normal care and cleanliness.

\*U.S.G.P.O. 1986-491 – 529/45775

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

IDENTITY (As Used on Label and List) <u>Tattoo Paint No. RD-2</u>	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 Ami James True Colors			icy Telepho 2-0261	ne Number		
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale			ne Number f 2-0261	for Information		
Florida		te Pre 2-01	pared			
33335	Sig	natur	e of Prepare	er <i>(optional)</i>		
Section II - Hazard Ingredients/Identity Information	1					
Hazardous Components (Specific Chemical Identity; Common Name(s))	7; OSH PEL	4	ACGIH TLV	Other Limi Recommen d		
Pigment Red 22 (CAS# 6448-95-9)	NA		NA	NA	10%	
Acrylic Resin (TSRN00195201005-5102P)	NA		NA	NA	5%	
(Proprietary resin)						
Isopropyl Alcohol (CAS# 67-63-0)	400	ppm	NA	NA	10%	
(pH = 8.56  neat)						
ŇA						
NA						
NA						
NA						
NA						
Page 1						

Boiling Point (deg.C.)	91	Specific Gravity (H <sub>2</sub> 0 = 1)	Specific Gravity (H <sub>2</sub> 0 = 1)				
Vapor Pressure (mm Hg.)	50	Melting Point (deg.C.)	lelting Point (deg.C.)				
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)	<1				
Solubility in Water Dispersible in all proportions.	•	*					
Appearance and Odor Red <sup>2</sup> acrylic dispersion with f	aint odor.						
Section IV – Fire and Explosion	Hazard D	Data					
Flash Point (Method Used) None, TOC		Flammable Limits NA	NA	UEL NA			
Extinguishing Media NA							
Special Fire Fighting Procedure NA	s						
NA							
Unusual Fire and Explosion Haz NA	zards						
NA							

Section III – Physical/Chemical Characteristics

(R	epro	oduce	e loca	ılly	)	

### OSHA 174, Sept. 1985

Section V – Read	ctivity Data							
Stability	Unstable				Conditions to Avoid			
					NA			
Stability	Stable	x			Oxidizing agents			
		<b>A</b>			NA			
Incompatibility NA	(Materials t	o Avoid)						
Hazardous Deco NA	mposition o	or Byproduc	ts					
Hazardous	May Occu	r		Conditions to Avoid				
Polymerization	<sup>-</sup>							
	Will Not Occur	x			NA			
Section VI – Hea	lth Hazard	Data			·			
Route(s) of Entr	y In	halation? Y	les	Skin?	Yes	Ingestion?	Yes	
Health Hazards	(Acute and	Chronic)						
Acute: Non Chronic: Unk		r the pigmen	t or resin.					

Page 2

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure		•
None			
Medical Conditions C	Senerally Aggravated by	y Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no i		es of water. nduce vomiting and seek medical he	elp.
Section VII_ Procenti	ons for Safe Handling a	nd Tisa	
	Case Material is Release		
Absorb liquid with	paper towels or other al	bsorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with loca	l, state and federal regulations	
Steps to Be Taken in 1	Handling and Storing		
	osure, use neoprene or r	equired but safety glasses should be ubber gloves.	used.
Other Precautions			
	are involved, use safety s	shower and eyewash fountain.	
Page 3			

Section VIII- Control Measures

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						

Protective Gloves	Eye Protection					
None required	Yes					
Other Protective Clothing or Equipment (Specify Type)						
Generally not required.						
Work/Hygienic Practices						
Normal care and cleanliness.						
Page 4 *U.S.G.P.O. 1986-491 – 529/4577	5					

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

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 must be marked to indicate that.					
<u>Tattoo Paint No. RD-4</u>		rkeu to mun	ale mai.			
Section I						
Manufacturer's Name	Emerger (954) 462	ncy Telephor 2-0261	1e Number			
Ami James True Colors	Ì					
Address (Number, Street, City, State, and ZIP Code)			or Information			
P.O. Box 21083 Ft. Lauderdale	(954) 462	2-0201				
Florida Date Prepared 4-12-01						
33335	Signatur	re of Prepare	r (optional)			
Section II - Hazard Ingredients/Identity Information						
Hazardous Components (Specific Chemical Identity Common Name(s))	7; 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	NA	NA	10%		
(pH = 8.50 neat)						
NA						
NA						
NA						
NA						
NA						
Page 1						

#### Section III – Physical/Chemical Characteristics

Section III I hysical/ Chemical							
Boiling Point (deg.C.)	91	Specif	fic Gravity (H <sub>2</sub> 0 = 1)			0.94	
Vapor Pressure (mm Hg.)	50	Melti	ng 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 acrylic dispersion with faint odor.							
Section IV – Fire and Explosion [	Hazard D	)ata					
Flash Point (Method Used) None, TOC			Flammable Limits NA	NA		UEL NA	
Extinguishing Media NA			1112	111	<u> </u>		
Special Fire Fighting Procedures NA							
NA							
Unusual Fire and Explosion Haz NA	ards						
NA							

#### (Reproduce locally) Section V – Reactivity Data

### OSHA 174, Sept. 1985

Stability	Unstable			<b>Conditions to Avoid</b>		
Stubility				NA		
Stability	Stable					
Stability	Stable	X		Oxidizing agents NA		
T	l Matailata 4	 				
Incompatibility	(Materials to A	vola)				
NA						
Hazardous Deco NA	omposition or B	syproducts				
Hazardous Polymerization	May Occur			Conditions to Avoid		
	Will Not Occur	x		NA		
Section VI – Hea	lth Hazard Da	ta				
Route(s) of Entr	y Inhal	ation? Yes	Skin?	Yes	Ingestion?	Yes
<b>Health Hazards</b>	(Acute and Ch	ronic)				
		,				
Acute: Non	e known for th	e pigment or resi	n.			
Chronic: Unk						
Page 2						

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

#### Section VIII- Control Measures

Page 4

<b>Respiratory Protection</b>	on <i>(Specify Type)</i>		
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 Clot	thing or Equipment <i>(Specify 1</i>	ype)	

Generally not required. Work/Hygienic Practices Normal care and cleanliness.

\*U.S.G.P.O. 1986-491 – 529/45775

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## U.S. Department of Labor

InterviewNote: 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 Ami James True Colors		Emergen (954) 462		ne Number		
Address ( <i>Number, Street, City, State, and ZIP Code</i> ) P.O. Box 21083 Ft. Lauderdale		Геlерhon (954) 462		for Information		
Florida	orida Date Prepared 4-12-01					
33335	5	Signatur	e of Prepar	er <i>(optional)</i>		
Section II - Hazard Ingredients/Identity Information	<u>'</u> 1					
Hazardous Components (Specific Chemical Identity: Common Name(s))	; OS PE		ACGIH TLV	Other Limits Recommende d		
Pigment Red 269 (CAS#67990-05-0)	N	A	NA	NA	10%	
Isopropyl Alcohol (CAS# 67-63-0)	4(	)0ppm	NA	NA	10%	
(pH = 8.46 neat)						
NA						
NA						
NA						
NA						
NA						
Page 1						

Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 = 1)	93			
Vapor Pressure (mm Hg.)	50	Melting Point (deg.C.)	lelting Point (deg.C.)			
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)	< 1			
Solubility in Water Dispersible in all proportions.						
Appearance and Odor red pigment dispersion with fa	aint odor.					
Section IV – Fire and Explosion	Hazard D	Pata				
Flash Point (Method Used) None, TOC		Flammable Limits NA	NA	UEL NA		
Extinguishing Media NA						
Special Fire Fighting Procedures NA	5					
NA						
Unusual Fire and Explosion Haz	ards					
NA						
NA						

(Reprod	uce	local	ly)	
Section	V – I	React	tivity	Data

OSHA 174, Sept. 1985

Stability	Unstabl	e			Conditions to NA	) Avoid
Stability	Stable		X		Oxidizing age NA	ents
Incompatibility NA	(Material	ls to Av	oid)			
Hazardous Deco NA	ompositio	n or By	products			
Hazardous Polymerization	May Oc	cur			Conditions to	) Avoid
	Will Not Occur	t	X		NA	
Section VI – Hea	lth Haza	rd Data	a			
Route(s) of Entr	У	Inhala	tion? Yes	Skin?	Yes	Ingestion? Yes
	e known	for the	onic) pigment or disp persion agent. Pi	0	rritant for so	me individuals.
Page 2						

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure	•	
None			
Medical Conditions (	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	dp.
Section VII– Precauti	ons for Safe Handling an	ıd 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	Handling and Storing		
	osure, use neoprene or ru	quired but safety glasses should be ibber gloves.	used.
Other Precautions			
If large quantities a	are involved, use safety sl	hower and eyewash fountain.	
Page 3			

Respiratory Protection		
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 Clothing or Equipment (Specify Type	
Generally not required.	
Work/Hygienic Practices	
Normal care and cleanliness.	
Page 4 *U.S.G.P.O. 1986-491 – 529/4577	75

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

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. SKB</u>			or no inform rked to indic		le, the space	
Section I						
Manufacturer's Name			ncy Telepho	ne Number		
Ami James True Colors	(95	4) 462	2-0261			
Address (Number, Street, City, State, and ZIP Code)				for Information		
P.O. Box 21083	(95	4) 462	2-0261			
Ft. Lauderdale						
Florida		te Pre 2-01	epared			
33335	Sig	natur	e of Prepar	er <i>(optional)</i>		
Section II - Hazard Ingredients/Identity Information						
Hazardous Components (Specific Chemical Identity: Common Name(s))	; OSH PEL	4	ACGIH TLV	Other Lim Recommer d		
Titanium Dioxide (CAS# 13463-67-7)	NA		NA	NA	9.25%	
Pigment Blue 15.3(CAS#147-14-8)	NA		NA	NA	.75%	
Isopropyl Alcohol (CAS# 67-63-0)	400	ppm	NA	NA	10%	
(pH = 8.46  neat)						
NA						
NA						
NA						
NA						
NA						
Page 1						

### Section III – Physical/Chemical Characteristics

Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 = 1)	pecific Gravity (H <sub>2</sub> 0 = 1)		
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.		a			
Appearance and Odor White and blue pigment blend					
Section IV – Fire and Explosion	Hazard D	ata			
Flash Point (Method Used) None, TOC		Flammable Limits NA	NA	UEL NA	
Extinguishing Media NA					
Special Fire Fighting Procedure NA	S				
NA					
Unusual Fire and Explosion Haz NA	zards				
NA					

(Reproduce locally) Section V – Reactivity Date

OSHA 174, Sept. 1985

Stability	Unstable			Conditions to A	void		
				NA			
Stability	Stable	X		Oxidizing agents			
				NA			
Incompatibility	(Materials to A	void)					
NA							
Hazardous Dec	composition or B	syproducts					
NA							
Hazardous	May Occur			Conditions to A	void		
Polymerization							
	Will Not	X		NA		_	
	Occur						
Section VI – He	alth Hazard Da	ta					
Route(s) of Ent	ry Inhal	ation? Yes	Skin?	Yes	Ingestion?	Yes	
Health Hazard	s (Acute and Ch	ronic)					
		e pigment or dispe	0				
Chronic: No	ne known for die	spersion agent. Pig	gment is skin i	rritant 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	y Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no	e e	es of water. nduce vomiting and seek medical he	elp.
	ons for Safe Handling a Case Material is Releas		
•	paper towels or other a	-	
Waste Disposal Meth	od		
Dispose of material	in accordance with loca	al, state and federal regulations	
Steps to Be Taken in	Handling and Storing		
	osure, use neoprene or r	equired but safety glasses should be rubber gloves.	used.
Other Precautions			
	are involved, use safety :	shower and eyewash fountain.	
Page 3			

#### Section VIII– Control Measures

None required with r	ormal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical <i>(General)</i> None required.	Other None	
Protective Gloves			

None required	Yes
Other Protective Clothing or Equipment (Specify Type)	
Generally not required.	
Work/Hygienic Practices	
Normal care and cleanliness.	
Page 4 *U.S.G.P.O. 1986-491 – 529/45775	5

#### WAIVER OF LIABILITY

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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. TEA	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	Emerg (954) 4		cy Telephor -0261	ie Number	
Ami James True Colors					
Address (Number, Street, City, State, and ZIP Code)				or Information	
P.O. Box 21083	(954) 4	462-	.0261		
Ft. Lauderdale					
Florida	Date I 4-12-0		ared		
33335	Signat	ture	of Prepare	er (optional)	
Section II - Hazard Ingredients/Identity Information					
Hazardous Components (Specific Chemical Identity;			ACGIH	Other Limit Recommend	le
Common Name(s))	PEL		TLV	d	%(optional)
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)	<b>400pp</b>	m	NA	NA	10%
(pH = 8.46 neat)					
NA					
Page 1					

Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 = 1)	Specific Gravity (H <sub>2</sub> 0 = 1)			
Vapor Pressure (mm Hg.)	50	Melting Point (deg.C.)	Aelting Point (deg.C.)			
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)				
Solubility in Water Dispersible in all proportions	·	*				
Appearance and Odor White, green and blue pigme	nt blend d	ispersion with faint odor.				
Section IV – Fire and Explosion	Hazard D	Data				
Flash Point (Method Used) None, TOC		Flammable Limits NA	NA	UEL NA		
Extinguishing Media NA			·	·		
Special Fire Fighting Procedure NA	es					
NA						
Unusual Fire and Explosion Ha NA	zards					
NA						

Section III – Physical/Chemical Characteristics

(Reproduce	locally)

OSHA 174, Sept. 1985

Section V – Rea	ctivity Da	ta				· •	
Stability	Unstable	<u>,</u>			Conditions to Avoid NA		
Stability	Stable		X		Oxidizing agents NA		
Incompatibility NA	(Material	s to Av	void)				
Hazardous Dec NA	ompositio	n or B	yproducts				
Hazardous Polymerization	May Oco	cur			Conditions to Avoid		
	Will Not Occur		X		NA		
Section VI – He	alth Haza	rd Dat	ta				
Route(s) of Ent	ry	Inhala	ation? Yes	Skin?	Yes	Ingestion? Yes	
	ne known t	for the	e pigment or disp		rritant for some inc	lividuals.	
Page 2							

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure		
None			
Medical Conditions G	Senerally Aggravated by	v Exposure	
None known.			
Emergency and First	Aid Procedures		
	no irritation is likely.	an af madam	
For eye exposure, i For inhalation, no i	lush with large quantitio rritation is likely.	es of water.	
For ingestion, drinl	< two glasses of water, in	nduce vomiting and seek medical h	elp.
		1.1.1	
	ons for Safe Handling an Case Material is Release		
-		-	
Absorb liquid with	paper towels or other at	osorbent material.	
Waste Disposal Meth	əd		
Dispose of material	in accordance with loca	l, state and federal regulations	
Stens to Be Taken in 1	Handling and Storing		
	0 0		
	clothing not generally re osure, use neoprene or r	equired but safety glasses should be	e used.
Store in cool well-v		ubber gioves.	
Other Precautions			
If large quantities a	are involved, use safety s	shower and eyewash fountain.	
Page 3			

Section VIII– Control Measures

<b>Respiratory Protectio</b>	on <i>(Specify Type)</i>		
None required with	normal handling.		
Ventilation	Local Exhaust	Special	
None required.	None required.	None	
	Mechanical (General)	Other	
	None required.	None	
	·		
Protective Gloves		Eye Protection	
N		V	
None required		Yes	
Other Protective Clot	thing or Equipment <i>(Specify T</i>	ype)	

Generally not required.

Work/Hygienic Practices

Normal care and cleanliness.

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

IDENTITY (As Used on Label and List)	Note: Blank spaces are not permitted. If any item is r applicable, or no information is available, the space							
<u>Tattoo Paint No. TRP</u>		must be marked to indicate that.						
Section I	·							
Manufacturer's Name			cy Telephor	ne Number				
Ami James True Colors	(954	) 462	2-0261					
Address (Number, Street, City, State, and ZIP Code)				for Information	1			
P.O. Box 21083	(954	) 462	2-0261					
Ft. Lauderdale								
Florida	Date 4-12		pared					
33335	Sign	atur	e of Prepare	er <i>(optional)</i>				
Section II - Hazard Ingredients/Identity Information								
Hazardous Components (Specific Chemical Identity; Common Name(s))	; OSHA PEL		ACGIH TLV	Other Lim Recommer d				
Titanium Dioxide (CAS# 13463-67-7)	NA		NA	NA	10%			
Carbazole Violet 23(CAS#6358-30-1)	NA		NA	NA	2%			
Isopropyl Alcohol (CAS# 67-63-0)	400p	pm	NA	NA	10%			
(pH = 8.46 neat)								
NA								
NA								
NA								
NA								
NA								
Page 1								

### Section III – Physical/Chemical Characteristics

Boiling Point (deg.C.)		1	ïc Gravity (H <sub>2</sub> 0 = 1)			
bonnig i onit (ueg.c.)	92	speen	ic Gravity (1120 – 1)			1.20
Vapor Pressure (mm Hg.)	50	Meltiı	Ielting Point (deg.C.)			
Vapor Density (AIR = 1)	Ca. 2		Evaporation Rate Butyl Acetate = 1)			
Solubility in Water Dispersible in all proportions.		*				
Appearance and Odor White and violet pigment bler			r.			
Section IV – Fire and Explosion	Hazard D	ata				
Flash Point (Method Used) None, TOC			Flammable Limits NA	NA	U	EL NA
Extinguishing Media NA						
Special Fire Fighting Procedure NA	S					
NA						
Unusual Fire and Explosion Haz NA	zards					
NA						

(Reproduce locally) Section V – Reactivity Data

OSHA 174, Sept. 1985

Stability	Unstable			Conditions to NA	) Avoid		
Stability	Stable	X		Oxidizing agents NA			
Incompatibility NA	(Materials to A	void)					
Hazardous Deco NA	mposition or F	3yproducts					
Hazardous Polymerization	May Occur		С		Conditions to Avoid		
	Will Not Occur	X	X		NA		
Section VI – Hea	alth Hazard Da	ita					
Route(s) of Entr	'y Inhal	ation? Yes	Skin?	Yes	Ingestion? Yes		
	e known for th	nronic) e pigment or dispo spersion agent. Pi	0	irritant for sor	ne individuals.		
Page 2							

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

#### Section VIII– Control Measures

None required with r	ormal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical <i>(General)</i> None required.	Other None	
Protective Gloves			

None required	Yes
Other Protective Clothing or Equipment (Specify Type)	
Generally not required.	
Work/Hygienic Practices	
Normal care and cleanliness.	
Page 4 *U.S.G.P.O. 1986-491 – 529/45775	5

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

	applicable	e, or no inform	ation is availab	f any item is not le, the space
<u>Tattoo Paint No. TRQ</u>	must be m	arked to indic	ate that.	
Section I				
Manufacturer's Name		gency Telephor 162-0261	ie Number	
Ami James True Colors	(934) 4	02-0201		
Address (Number, Street, City, State, and ZIP Code)			for Information	I
P.O. Box 21083	(954) 4	62-0261		
Ft. Lauderdale				
Florida	Date P 4-12-0	repared 1		
33335	Signat	ure of Prepare	er <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information				
Hazardous Components (Specific Chemical Identity; Common Name(s))	; OSHA PEL	ACGIH TLV	Other Lim Recommer d	nde
Common Name(s))	PEL		<u> </u>	%(optional)
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)	400ppr	m NA	NA	10%
(pH = 8.46 neat)				
NA				
Page 1				

### Section III – Physical/Chemical Characteristics

Boiling Point (deg.C.)		Snecif	fic Gravity (H <sub>2</sub> 0 = 1)			1.00
	92	peen				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 and green pigment bler			)r.			
Section IV – Fire and Explosion	Hazard D					
						JEL NA
Extinguishing Media NA						
Special Fire Fighting Procedure NA	S					
NA						
Unusual Fire and Explosion Haz NA	zards					
NA						

(Reproduce locally) Section V – Reactivity Date

OSHA 174, Sept. 1985

Stability	Unstable			Conditions to Avoid NA		
Stability	Stable	X		Oxidizing agents		
				NA		
Incompatibility	(Materials to A	void)				
NA						
Hazardous Dec	composition or B	syproducts				
NA						
Hazardous	May Occur			Conditions to Avoid		
Polymerization						
	Will Not	X		NA		
	Occur					
Section VI – He	alth Hazard Da	ta				
Route(s) of Ent	ry Inhal	ation? Yes	Skin?	Yes	Ingestion? Yes	
Health Hazard	s (Acute and Ch	ronic)				
			-			
		e pigment or dispe	0			
Chronic: No	ne known for die	spersion agent. Pig	gment is skin i	rritant for som	e individuals.	
Page 2						

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

### Section VIII– Control Measures

None required with r	ormal handling.		
Ventilation None required.	Local Exhaust None required.	Special None	
	Mechanical <i>(General)</i> None required.	Other None	
Protective Gloves			

None required	Yes				
Other Protective Clothing or Equipment (Specify Type)					
Generally not required.					
Work/Hygienic Practices					
Normal care and cleanliness.					
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

IDENTITY (As Used on Label and List) <u>Tattoo Paint No. VD-1</u>	applicable, o		ot permitted. If an ation is available, a ate that.	
Section I				
Manufacturer's Name Ami James True Colors	Emerger (954) 462	ncy Telephon 2-0261	e Number	
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale	Telephor (954) 462		or Information	
Florida	Date Pre 4-12-01	pared		
33335	Signatur	e of Prepare	r (optional)	
Section II - Hazard Ingredients/Identity Information				
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				
Page 1				

## Section III – Physical/Chemical Characteristics

Boiling Point (deg.C.)	91	Specific Gravity ( $H_20 = 1$ ) 1.		1.05			
Vapor Pressure (mm Hg.)	50	Melting Point (deg.C.) Ca. 0			Ca. 0		
Vapor Density (AIR = 1)	Ca. 2	Evaporation Rate (Butyl Acetate = 1)			<1		
Solubility in Water Dispersible in all proportions.							
Appearance and Odor Violet acrylic dispersion with 1	faint odo	ŕ <b>.</b>					
Section IV – Fire and Explosion l	Hazard D	ata					
Flash Point (Method Used) None, TOC			Flammable Limits NA		NA	U	EL NA
Extinguishing Media NA			·	·			
Special Fire Fighting Procedures NA	ł						
NA							
Unusual Fire and Explosion Haz NA	ards						
NA							

#### (Reproduce locally) Section V – Reactivity Data

# OSHA 174, Sept. 1985

Stability	Unstable			<b>Conditions to Avoid</b>		
Stubility				NA		
Stability	Stable					
Stability	Stable	x		Oxidizing agents NA		
T	l Matailata 4	 				
Incompatibility	(Materials to A	vola)				
NA						
Hazardous Deco NA	omposition or B	syproducts				
Hazardous Polymerization	May Occur			Conditions to Avoid		
	Will Not Occur	x		NA		
Section VI – Hea	lth Hazard Da	ta				
Route(s) of Entr	y Inhal	ation? Yes	Skin?	Yes	Ingestion?	Yes
Health Hazards	(Acute and Ch	ronic)				
		,				
Acute: Non	e known for th	e pigment or resi	n.			
Chronic: Unk						
Page 2						

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

## Section VIII- Control Measures

Page 4

<b>Respiratory Protection</b>	on <i>(Specify Type)</i>		
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 Clot	thing or Equipment <i>(Specify 1</i>	ype)	

Generally not required. Work/Hygienic Practices Normal care and cleanliness.

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# U.S. Department of Labor

IDENTITY (As Used on Label and List)	applica	ble, o	or no infor	mation is availa	If any item is not ble, the space
<u>Tattoo Paint No. WD-1</u>	must be	mar	ked to ind	icate that.	
Section I	<u> </u>				
Manufacturer's Name			cy Teleph 2-0261	one Number	
Ami James True Colors	(934	) 402	-0201		
Address (Number, Street, City, State, and ZIP Code)				· for Informatio	n
P.O. Box 21083	(954	) 462	2-0261		
Ft. Lauderdale					
Florida	Dat 4-12		pared		
33335	Sigr	atur	e of Prepa	rer <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information					
				Other Lir	
Hazardous Components (Specific Chemical Identity; Common Name(s))	; OSHA PEL		ACGIH TLV	Recomme d	ende %( <i>optional</i> )
Titanium Dioxide (CAS# 13463-67-7)	NA		NA	NA	10%
Isopropyl Alcohol (CAS# 67-63-0)	<b>400</b> p	pm	NA	NA	10%
(pH = 8.46 neat)					
NA					
Page 1					

Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 = 1)	Specific Gravity (H <sub>2</sub> 0 = 1)			
Vapor Pressure (mm Hg.)	50	Melting Point (deg.C.)	Aelting Point (deg.C.)			
Vapor Density (AIR = 1)	Ca. 2			Evaporation Rate (Butyl Acetate = 1)		<1
Solubility in Water Dispersible in all proportions.		*				
Appearance and Odor White pigment dispersion wit	h faint od	or.				
Section IV – Fire and Explosion	Hazard D	ata				
Flash Point (Method Used) None, TOC		Flammable Limits NA	NA	UEL NA		
Extinguishing Media NA		Ť	*			
Special Fire Fighting Procedure NA	s					
NA						
Unusual Fire and Explosion Haz	zards					
NA						
NA						

(Reproduce loca Section V – Read	• /			OS	HA 174, Sept. 1985
Stability	Unstable				id
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 Avo	id
	Will Not Occur	X		NA	
Section VI – Hea	alth Hazard Da	ta			
Route(s) of Entr	y Inhala	ation? Yes	Skin?	Yes	Ingestion? Yes
	e known for th	e pigment or disp		irritant for some in	dividuals.
Page 2					

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure	Ť	Ť
None			
Medical Conditions (	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	elp.
Section VII– Precauti	ons for Safe Handling an	ıd 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	Handling and Storing		
	osure, use neoprene or ru	quired but safety glasses should be ibber gloves.	used.
Other Precautions			
other Precautions			
If large quantities	are involved, use safety sl	hower and eyewash fountain.	
Page 3			

Respiratory Protection			
VentilationLocal ExhaustSpecialNone required.None			
	Mechanical <i>(General)</i> None required.	Other None	

Protective Gloves	Eye Protection				
None required	Yes				
Other Protective Clothing or Equipment (Specify Type					
Generally not required.					
Work/Hygienic Practices					
Normal care and cleanliness.					
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

IDENTITY (As Used on Label and List) Tattoo Paint No. YD-2	applicable,		not permitted. If an nation is available, t cate that.	
Section I				
Manufacturer's Name	Emerge (954) 46	ency Telephor 52-0261	ne Number	
Ami James True Colors				
Address (Number, Street, City, State, and ZIP Code)			for Information	
P.O. Box 21083 Ft. Lauderdale	(954) 46	)2-0201		
Florida	Date Pr 4-12-01			
33335	Signatu	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)
C.I. Pigment Yellow 3(CAS# 648668-23-3)	NA	NA	NA	10%
Acrylic Resin (TSRN00195201005-5102P)	NA	NA	NA	5%
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	n NA	NA	10%
(pH = 8.60 neat)				
NA				
Page 1				

## Section III – Physical/Chemical Characteristics

Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 = 1)		1.13	
Vapor Pressure (mm Hg.)	50	Melting Point (deg.C.)			Ca. 0
Vapor Density (AIR = 1)	Ca. 2	a. 2 Evaporation Rate (Butyl Acetate = 1)		<1	
Solubility in Water Dispersible in all proportions.		a.			·
Appearance and Odor Yellow acrylic dispersion with	faint odd	Dr.			
Section IV – Fire and explosion H	Hazard D	ata			
Flash Point (Method Used) None, TOC		Flammable Limits NA	N		UEL NA
Extinguishing Media NA			·	·	
Special Fire Fighting Procedures NA	\$				
NA					
Unusual Fire and Explosion Haz NA	ards				

#### (Reproduce locally) Section V – Reactivity Data

# OSHA 174, Sept. 1985

Section V – Read	<u> </u>			<b>Conditions to Avoid</b>		
Stability	Unstable					
				NA		
Stability	Stable	x		Oxidizing agents		
-		<b>A</b>		NA		
Incompatibility NA	(Materials to	Avoid)				
Hazardous Deco NA	omposition or	Byproducts				
Hazardous Polymerization	May Occur				Conditions to Avoid	
	Will Not Occur	X	x		NA	
Section VI – Hea	lth Hazard I	Data				
Route(s) of Entr	y Inh	alation? Yes	Skin?	Yes	Ingestion? Yes	
Health Hazards	(Acute and C	Chronic)	·		*	
Acute: Non	e known for	the pigment or resi	in.			
Chronic: Uknown.						
Page 2						

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

## Section VIII- Control Measures

Page 4

<b>Respiratory Protection</b>	on <i>(Specify Type)</i>		
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 Clot	thing or Equipment <i>(Specify 1</i>	ype)	

Generally not required. Work/Hygienic Practices Normal care and cleanliness.

\*U.S.G.P.O. 1986-491 – 529/45775

WAIVER OF LIABILITY

THE MSDS INFORMATION IS BELIEVED TO BE CORRECT BUT DOES NOT PURPORT TO BE ALL INCLUSIVE AND SHALL BE USED ONLY AS A GUIDE. ALL DATA ARE PROVIDED WITHOUT WARRANTY, EXPRESS OR IMPLIED, REGARDING THEIR CORRECTNESS OR ACCURACY.

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) <u>Tattoo Paint No. YD-4</u>	appli	icable, o		ation is availal	If any item is not ble, the space
Section I					
Manufacturer's Name Ami James True Colors		Emergen 954) 462	cy Telephon -0261	e Number	
Address (Number, Street, City, State, and ZIP Code) P.O. Box 21083 Ft. Lauderdale		Felephon 954) 462		or Information	n.
Florida		Date Prej -12-01	pared		
33335	s	Signature	e of Prepare	r <i>(optional)</i>	
Section II - Hazard Ingredients/Identity Information	1				
Hazardous Components (Specific Chemical Identity; Common Name(s))	; OSI PEI		ACGIH TLV	Other Lin Recomme d	
Pigment Yellow 74 (CAS# 635B-91-32) N	NA	N	A	NA	10%
Acrylic Resin (TSRN00195201005-5102P)	N	A	NA	NA	5%
(Proprietary resin)					
Isopropyl Alcohol (CAS# 67-63-0)	40	0ppm	NA	NA	10%
(pH = 8.43  neat)					
ŇA					
NA					
Page 1					

Boiling Point (deg.C.)	92	Specific Gravity (H <sub>2</sub> 0 = 1)	Specific Gravity (H <sub>2</sub> 0 = 1)	
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 wit	h faint o	dor.		
Section IV – Fire and Explosion H	<mark>Iazard</mark> D	Data		
Flash Point (Method Used) None, TOC		Flammable Limits NA		EL NA
Extinguishing Media NA				
Special Fire Fighting Procedures NA				
NA				
Unusual Fire and Explosion Haza NA	ards			
NA				

Section III – Physical/Chemical Characteristics

(Reproduce locally)	
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OSHA 174, Sept. 1985

Section V – Reactivity Data

Stability	Unstable	e			Conditions to NA	o Avoid
Stability	Stable		X		Oxidizing age NA	ents
Incompatibility NA	(Material	s to Av	oid)			
Hazardous Deco NA	mpositio	n or By	yproducts			
Hazardous Polymerization	May Oc	cur			Conditions to Avoid	
	Will Not Occur	;	x		NA	
Section VI – Hea	lth Haza	rd Dat	a			
Route(s) of Entr	у	Inhala	tion? Yes	Skin?	Yes	Ingestion? Yes
Health Hazards (Acute and Chronic) Acute: None known for the pigment or dispersion agent. Chronic: None known for the pigment or dispersion agent.						
Page 2						

Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? NA
Signs and Symptoms	of Exposure		•
None			
Medical Conditions C	Senerally Aggravated by	y Exposure	
None known.			
Emergency and First	Aid Procedures		
For eye exposure, f For inhalation, no i	•	es of water. nduce vomiting and seek medical he	elp.
Section VII_ Procenti	ons for Safe Handling a	nd Tisa	
	Case Material is Release		
Absorb liquid with	paper towels or other al	bsorbent material.	
Waste Disposal Meth	od		
Dispose of material	in accordance with loca	l, state and federal regulations	
Steps to Be Taken in 1	Handling and Storing		
	osure, use neoprene or r	equired but safety glasses should be ubber gloves.	used.
Other Precautions			
	are involved, use safety s	shower and eyewash fountain.	
Page 3			

Section VIII- Control Measures

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

Protective Gloves	Eye Protection			
None required	Yes			
Other Protective Clothing or Equipment <i>(Specify Type)</i>				
Generally not required.				
Work/Hygienic Practices				
Normal care and cleanliness.				
Page 4 *U.S.G.P.O. 1986-491 – 529/4577	5			

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

IDENTITY (As Used on Label and List)			not permitted. If an ation is available, 1	
<u>Tattoo Paint No. YD-7</u>		rked to indic		-
Section I	<u> </u>			
Manufacturer's Name		ncy Telephor	ie Number	
Ami James True Colors	(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 Pro 4-12-01	epared		
33335	Signatu	re of Prepare	r (optional)	
Section II - Hazard Ingredients/Identity Information	<u></u>			
Hazardous Components (Specific Chemical Identity Common Name(s))	; OSHA PEL	ACGIH TLV	Other Limits Recommende d	%(optional)
Pigment Yellow 83 (CAS# 5567-15-7)	NA	NA	NA	10%
Proprietary Dispersing Agent	NA	NA	NA	5%
Isopropyl Alcohol (CAS# 67-63-0)	400ppm	NA	NA	10%
(pH = 8.59  neat)				
NA				
Page 1				

## Section III – Physical/Chemical Characteristics

Section III I hysical Chemical	• =====================================				
Boiling Point (deg.C.)	91	Specific Gravity (H <sub>2</sub> 0 = 1)		1.02	
Vapor Pressure (mm Hg.)	50	50 Melting Point (deg.C.)		Ĩ	Ca. 0
Vapor Density (AIR = 1)	Ca. 2	L. 2 (Butyl Acetate = 1)		<1	
Solubility in Water Dispersible in all proportions.	•	<del>ه</del>			
Appearance and Odor Yellow pigment dispersion with faint odor.					
Section IV – Fire and Explosion	Hazard D	ata			
Flash Point (Method Used) None, TOC		Flammable Limits NA	NA		EL NA
Extinguishing Media NA					
Special Fire Fighting Procedures 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	mposition or B	Syproducts				
Hazardous Polymerization	May Occur			Conditions to Avoid		
	Will Not Occur	x		NA		
Section VI – Hea	lth Hazard Da	ta		·		
Route(s) of Entr	y Inhal	ation? Yes	Skin?	Yes	Ingestion?	Yes
	e known for the	ronic) e pigment or dispe e pigment or dispe			,	
Page 2						

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

### Section VIII– Control Measures

<b>Respiratory Protection</b>	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
<b>N</b> T <b>1 1</b>		

None required	Yes			
Other Protective Clothing or Equipment (Specify Type)				
Generally not required.				
Work/Hygienic Practices				
Normal care and cleanliness.				
Page 4 *U.S.G.P.O. 1986-491 – 529/4577	5			

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