MATSUI INTERNATIONAL CO., INC 1501 W. 178^{TH STREET} GARDENA, CA. 90248

Identity (As used on label and list)

GLOW BLUE MIBR-E

Section I					
Manufacturer's Name MATSUI INTERNATIONAL			Emergency Telephone (310) 767-7812		
Address (number, street, city, state, and zip code) 1501 W. 178™ STREET, GARDENA, CA 90248			elephone Number for Inform 10) 767-7812	nation	
Date Prepared 02/05/13			ame of Preparer (optional) AZUMI KAWAKAMI		
<u>Hazard Ratings</u> Health: Flammability: Reactivity: Protective Equipm	1 1 0 ient:	n	.O.C. Content o chemical substance re contained.	elating to V.O.C	
Section II - Hazardous (Components Greate	er Than 1%			
Material (s)	%	CAS #	PEL	TLV	
	No hazardous ingre	edients known	at this time.		
D/AData available		N	A Not applicable or not a	vailable	
Section III - Physical / C	hemical Characteri	istics			
Boiling Point	100°C (212°F)	Specific G	ravity (H ₂ 0=1)	1.24	
Vapor Pressure (mm Hg.)	N/A	Melting Po	bint	0°C	
Vapor Density (AIR=1)	N/A	Evaporatio	on Rate (Butyl Acetate=1)	Slower	
Solubility in Water	N/A				
Appearance and Odor Neon Blue liqui					

Flash Point (Method Used) None	Flamm	able Limits: N/A	LEL N/A	UEL
Extinguishing Media: Fo	am, sand, carbon die	oxide, dry chemical o	r water.	
Special Fire Fighting Procedures: Us	e respirators when fi	re fighting.		
Unusual Fire and Explosion Hazards: No	t pyrophoric.			
Section V - Reactivity Data				
Stability: Unstable Stable	<u>.</u>			
Conditions to avoid: No specific reactivity				
Incompatibility (Materials to avoid):	Strong acids a	nd bases.		
Hazardous Decomposition or Byproducts:	None			
Hazardous Polymerization: May Occur	Will Not Occur	<u> X </u>		
Conditions to Avoid: Heat, spark	ks, and open flame.			
Section VI - Health Hazard Data				
Route (s) of Entry: <u>Inhalation</u> possible	<u>Skin</u> possible	Ingestion possible	<u>Eye</u> possible	
Health Hazardous (Acute and Chronic): The vapor might irritate eyes, nose, and throat. I coughing, headache, dizziness, nausea, etc.	n the case of skin cont	act, dermatitis might o	ccur. Inhalation ma	ay cause
Carcinogenicity: <u>unknown</u>	<u>NTP</u> none	IARC none	<u>OS</u> noi	<u>SHA</u> ne
		ar to contact dermatitis		
Medical Conditions Generally Aggravated b	v Exposure:	Unknown due to la	ck of precedent	

In the rare event of dermatitis reaction or eye contact, wash or flush thoroughly with water. If ingested, induce vomiting with much water.

In all cases, medical attention is recommended.

Section VII - Precautions for Safe Handling and Use

Waste Disposal Method: Dispose of in accordance with local, state, and federal regulations.

Precautions to Be Taken in Handling and Storing: No precautions need to be taken in handling and storing under ordinary room temperature. Keep away from high temperatures and flames.

Other Precautions: Store in cool and dark places, and keep the remainder airtight to prevent quality deterioration due to evaporation of content.

Section VIII - Control Measures

Respiratory Protection	(Specify Type):	Not necessary, but recommended.
	Local exhaust:	Necessary during operation.
	Mechanical (General):	Desirable
Ventilation	Special:	
	Other:	
Protective Gloves:		Recommended. (Use rubber gloves).
Eye Protection:		Recommended. (Use goggles)
Other Protective Clothing or Equipment:		Not Necessary.
Work / Hygienic Practices:		Nothing in particular.
Section IX - Miscel	laneous	

MATSUI INTERNATIONAL CO., INC 1501 W. 178^{TH STREET} GARDENA, CA. 90248

Identity (As used on label and list)

GLOW GREEN MI8G-E

Section I				
Manufacturer's Name			ency Telephone	
MATSUI INTERNATIONAL	(310) 7	67-7812		
Address (number, street, city	/, state, and zip code)	Telepho	one Number for Inform	nation
1501 W. 178 TH STREET, GA		-	67-7812	
Date Prepared		Name o	of Preparer (optional)	
02/05/13				
Hozard Datinga			Contont	
<u>Hazard Ratings</u> Health:	1		<u>. Content</u>	plating to $V \cap C$
	1		emical substance re	
Flammability:		is cont	tained.	
Reactivity:	0			
Protective Equipr	ment:			
Section II - Hazardous	Components Greate	er Than 1%		
Material (s)	%	CAS #	PEL	TLV
Material (s)				TLV
Material (s)	% No hazardous ingre			TLV
Material (s)	No hazardous ingre	edients known at th		
D/A…Data ava	No hazardous ingra	edients known at th N/A N	nis time.	
D/AData ava Section III - Physical / (No hazardous ingra	edients known at th N/A N	nis time. Not applicable or not a	
D/AData ava Section III - Physical / (Boiling Point	No hazardous ingra ailable Chemical Character i	edients known at th N/A M	nis time. Not applicable or not a	vailable
D/AData ava Section III - Physical / (Boiling Point Vapor Pressure (mm Hg.)	No hazardous ingra ailable Chemical Characteri 100°C (212°F)	edients known at th N/A N istics Specific Gravity Melting Point	nis time. Not applicable or not a	vailable 1.24
	No hazardous ingre ailable Chemical Characteri 100°C (212°F) N/A	edients known at th N/A N istics Specific Gravity Melting Point	nis time. Not applicable or not a / (H ₂ 0=1)	vailable 1.24 0°C

Flash Point (Method Used) None	Flar	mmable Limits: N/A	LEL N/A	UEL
Extinguishing Media:	Foam, sand, carbon	dioxide, dry chemical o	r water.	
Special Fire Fighting Procedures:	Use respirators whe	n fire fighting.		
Unusual Fire and Explosion Hazards:	Not pyrophoric.			
Section V - Reactivity Data				
Stability: Unstable Stable	X <u>.</u>			
Conditions to avoid: No specific reactive	vity			
Incompatibility (Materials to avoid):	Strong acids	s and bases.		
Hazardous Decomposition or Byproduct	s: None			
Hazardous Polymerization: May Occur	Will Not Oc	cur <u>X</u>		
Conditions to Avoid: Heat, s	parks, and open flam	е.		
Section VI - Health Hazard Data				
Route (s) of Entry: <u>Inhalation</u> possible	<u>Skin</u> possible	<u>Ingestion</u> possible	<u>Eye</u> possible	
Health Hazardous (Acute and Chronic): The vapor might irritate eyes, nose, and thro coughing, headache, dizziness, nausea, etc		contact, dermatitis might o	ccur. Inhalation ma	ly cause
Carcinogenicity: <u>unknown</u>	<u>NTP</u> none	<u>IARC</u> none	<u>OS</u> nor	i <u>HA</u> ne
Signs and Symptoms of Exposure:	There might be itch sin stopped by eliminati	milar to contact dermatitis ng skin contact	, but symptoms col	uld be
Medical Conditions Generally Aggravate	ad by Exposure:	Unknown due to la	ck of procodopt	

In the rare event of dermatitis reaction or eye contact, wash or flush thoroughly with water. If ingested, induce vomiting with much water.

In all cases, medical attention is recommended.

Section VII - Precautions for Safe Handling and Use

Waste Disposal Method: Dispose of in accordance with local, state, and federal regulations.

Precautions to Be Taken in Handling and Storing: No precautions need to be taken in handling and storing under ordinary room temperature. Keep away from high temperatures and flames.

Other Precautions: Store in cool and dark places, and keep the remainder airtight to prevent quality deterioration due to evaporation of content.

Section VIII - Control Measures

Respiratory Protection	(Specify Type):	Not necessary, but recommended.
	Local exhaust:	Necessary during operation.
	Mechanical (General):	Desirable
Ventilation	Special:	
	Other:	
Protective Gloves:		Recommended. (Use rubber gloves).
Eye Protection:		Recommended. (Use goggles)
Other Protective Clothing or Equipment:		Not Necessary.
Work / Hygienic Practices:		Nothing in particular.
Section IX - Miscel	laneous	

MATSUI INTERNATIONAL CO., INC 1501 W. 178^{TH STREET} GARDENA, CA. 90248

Identity (As used on label and list)

GLOW ORANGE MI2G-E

Section I					
Manufacturer's Name MATSUI INTERNATIONAL			Emergency Telephone (310) 767-7812		
Address (number, street, city, state, and zip code) 1501 W. 178™ STREET, GARDENA, CA 90248			Telephone Number for Inform (310) 767-7812	ation	
Date Prepared 02/05/13			Name of Preparer (optional) KAZUMI KAWAKAMI		
<u>Hazard Ratings</u> Health: Flammability: Reactivity: Protective Equipm	1 1 0 nent:		<u>V.O.C. Content</u> no chemical substance re is contained.	elating to V.O.C.	
Section II - Hazardous (Components Greate	er Than 1%			
Material (s)	%	CAS #	PEL	TLV	
	No hazardous ingre	edients knov	vn at this time.		
D/AData available			N/A… Not applicable or not a	vailable	
Section III - Physical / C	hemical Characteri	stics			
Boiling Point	100°C (212°F)	Specific	Gravity (H ₂ 0=1)	1.24	
Vapor Pressure (mm Hg.)	N/A	Melting I	Point	0°C	
Vapor Density (AIR=1)	N/A	Evapora	tion Rate (Butyl Acetate=1)	Slower	
Solubility in Water	N/A				

Flash Point (Method Used) None		Flammable Limits: N/A	LEL N/A	UEL
Extinguishing Media:	Foam, sand, ca	arbon dioxide, dry chemical	or water.	
Special Fire Fighting Procedures:	Use respirators	s when fire fighting.		
Unusual Fire and Explosion Hazards:	Not pyrophoric			
Section V - Reactivity Data				
Stability: Unstable Stable	<u>X .</u>			
Conditions to avoid: No specific reac	tivity			
Incompatibility (Materials to avoid):	Strong	acids and bases.		
Hazardous Decomposition or Byprodu	cts: None			
Hazardous Polymerization: May Occur	Will No	ot Occur <u>X</u>		
Conditions to Avoid: Heat,	sparks, and open	ı flame.		
Section VI - Health Hazard Data				
Route (s) of Entry: <u>Inhalation</u> possible	<u>Skin</u> possib	Ingestion le possible	<u>Eye</u> possible	
Health Hazardous (Acute and Chronic, The vapor might irritate eyes, nose, and the coughing, headache, dizziness, nausea, e	roat. In the case of	skin contact, dermatitis might	occur. Inhalation m	ay cause
Carcinogenicity: <u>unknown</u>	NTP	IARC		<u>Sha</u>
	none	none	no	ne
Signs and Symptoms of Exposure:		itch similar to contact dermatiti ninating skin contact	s, but symptoms co	uld be
Medical Conditions Generally Aggrava	ated by Exposure:	Unknown due to la	ack of precedent	

In the rare event of dermatitis reaction or eye contact, wash or flush thoroughly with water. If ingested, induce vomiting with much water.

In all cases, medical attention is recommended.

Section VII - Precautions for Safe Handling and Use

Waste Disposal Method: Dispose of in accordance with local, state, and federal regulations.

Precautions to Be Taken in Handling and Storing: No precautions need to be taken in handling and storing under ordinary room temperature. Keep away from high temperatures and flames.

Other Precautions: Store in cool and dark places, and keep the remainder airtight to prevent quality deterioration due to evaporation of content.

Section VIII - Control Measures

Respiratory Protection	(Specify Type):	Not necessary, but recommended.
	Local exhaust:	Necessary during operation.
	Mechanical (General):	Desirable
Ventilation	Special:	
	Other:	
Protective Gloves:		Recommended. (Use rubber gloves).
Eye Protection:		Recommended. (Use goggles)
Other Protective Clothing or Equipment:		Not Necessary.
Work / Hygienic Practices:		Nothing in particular.
Section IX - Miscel	laneous	

MATSUI INTERNATIONAL CO., INC 1501 W. 178^{TH STREET} GARDENA, CA. 90248

Identity (As used on label and list)

GLOW PINK MIB-E

Section I				
Manufacturer's Name MATSUI INTERNATIONAL		Emergency Telephone (310) 767-7812		
Address (number, street, city, state, and zip code) 1501 W. 178 ^{⊤H} STREET, GARDENA, CA 90248		Telephone Number for Informa (310) 767-7812	ation	
Date Prepared 02/05/13		Name of Preparer (optional) KAZUMI KAWAKAMI		
<u>Hazard Ratings</u> Health: Flammability: Reactivity: Protective Equipm	1 1 0 nent:	V.O.C. Content no chemical substance rel is contained.	ating to V.O.C	
Section II - Hazardous (Components Greate	r Than 1%		
Material (s)	%	CAS # PEL	TLV	
D/AData avai		edients known at this time. N/A Not applicable or not av	ailable	
	ilable	N/A Not applicable or not av	ailable	
Section III - Physical / C	ilable	N/A Not applicable or not av	ailable 1.24	
D/AData avai Section III - Physical / C Boiling Point Vapor Pressure (mm Hg.)	ilable Chemical Characteri	N/A Not applicable or not av stics		
Section III - Physical / C Boiling Point Vapor Pressure (mm Hg.)	ilable Chemical Characteri 100°C (212°F)	N/A Not applicable or not av stics Specific Gravity (H20=1)	1.24	
Section III - Physical / C Boiling Point	ilable Chemical Characteria 100°C (212°F) N/A	N/A Not applicable or not av stics Specific Gravity (H ₂ 0=1) Melting Point	1.24 0°C	

Flash Point (Method Used) None		Flamma	ble Limits: N/A	LEL N/A	UEL
Extinguishing Media:	Foam, sand	, carbon diox	ide, dry chemical c	or water.	
Special Fire Fighting Procedures:	Use respirat	tors when fire	fighting.		
Unusual Fire and Explosion Hazards:	Not pyropho	oric.			
Section V - Reactivity Data					
Stability: Unstable Stable	<u>X.</u>				
Conditions to avoid: No specific reac	tivity				
Incompatibility (Materials to avoid):	Stro	ong acids and	bases.		
Hazardous Decomposition or Byproduc	cts: Nor	ie			
Hazardous Polymerization: May Occur	Wil	Not Occur	<u>X</u>		
Conditions to Avoid: Heat,	sparks, and op	oen flame.			
Section VI - Health Hazard Data	l				
Route (s) of Entry: Inhalation possible	<u>Skir</u> pos	<u>n</u> sible	<u>Ingestion</u> possible	<u>Eye</u> possible	
Health Hazardous (Acute and Chronic) The vapor might irritate eyes, nose, and th coughing, headache, dizziness, nausea, e	roat. In the case	of skin contac	ct, dermatitis might c	occur. Inhalation ma	ay cause
Carcinogenicity: <u>unknown</u>	<u>NTF</u>	-	IARC		<u>SHA</u>
	non		none	no	
Signs and Symptoms of Exposure:		be itch similar eliminating sk	to contact dermatitis kin contact	, but symptoms co	uld be
Medical Conditions Generally Aggrava	ated by Exposu		Unknown due to la	ck of precedent	

In the rare event of dermatitis reaction or eye contact, wash or flush thoroughly with water. If ingested, induce vomiting with much water.

In all cases, medical attention is recommended.

Section VII - Precautions for Safe Handling and Use

Waste Disposal Method: Dispose of in accordance with local, state, and federal regulations.

Precautions to Be Taken in Handling and Storing: No precautions need to be taken in handling and storing under ordinary room temperature. Keep away from high temperatures and flames.

Other Precautions: Store in cool and dark places, and keep the remainder airtight to prevent quality deterioration due to evaporation of content.

Section VIII - Control Measures

Respiratory Protection	(Specify Type):	Not necessary, but recommended.
	Local exhaust:	Necessary during operation.
	Mechanical (General):	Desirable
Ventilation	Special:	
	Other:	
Protective Gloves:		Recommended. (Use rubber gloves).
Eye Protection:		Recommended. (Use goggles)
Other Protective Clothing or Equipment:		Not Necessary.
Work / Hygienic Practices:		Nothing in particular.
Section IX - Miscel	laneous	

MATSUI INTERNATIONAL CO., INC 1501 W. 178^{TH STREET} GARDENA, CA. 90248

Identity (As used on label and list)

GLOW PURPLE MIGR-E

C.I. No. Basic Violet 11-1 CAS # 73398-89-7, C.I. No. Basic Violet 15 CAS # 61901-64-2, C.I. No. Solvent Yellow #44, C.I. No.45160 CAS # 3068-39-1PinK

Section I				
Manufacturer's Name MATSUI INTERNATIONAL		Emergency Telephone (310) 767-7812		
Address (number, street, city, state, and zip code) 1501 W. 178 TH STREET, GARDENA, CA 90248		Telephone Number for Information (310) 767-7812		
Date Prepared 02/05/13		Name of Preparer (optional) KAZUMI KAWAKAMI		
Hazard Ratings Health: Flammability: Reactivity: Protective Equipme Section II - Hazardous C		V.O.C. Content no chemical substance relating to V.O. is contained.		
Material (s)	%	CAS # PEL	TLV	
SARA TITLE III SECTION 313				
		s subject to the reporting requiremen ight to Know Act of 1986 and of 40 (
C.I. BASIC VIOLET 11:1, TETR	ACHLOROZINCATE (ZI	NC COMPOUND) 0-5% 73398-89-	7	
D/A…Data availa	ble	N/A Not applicable or not av	ailable	
Section III - Physical / C	hemical Characteris	tics		
Boiling Point	100°C(212°F)	Specific Gravity (H ₂ 0=1)	1.09	
Vapor Pressure (mm Hg.)	N/A	Melting Point	0°C	
Vapor Density(AIR=1)	N/A	Evaporation Rate (Butyl Acetate=1)	N/A	
Solubility in Water	Miscible			

Flash Point (Method Used) Non-combustible	Flar	nmable Limits:	LEL N/A	UEL N/A
Extinguishing Media:	Foam, sand, dry che	emical or water.		
Special Fire Fighting Procedures:	Use respirators whe	n fire fighting.		
Unusual Fire and Explosion Hazards	: Not pyrophoric.			
Section V - Reactivity Data				
Stability: Unstable Stable	<u>X.</u>			
Conditions to avoid: No specific rea	activity			
Incompatibility (Materials to avoid):	None			
Hazardous Decomposition or Byproc	lucts: None			
Hazardous Polymerization: May Occ	ur Will Not Oc	cur <u>X</u>		
Conditions to Avoid: Nor	ne			
Section VI - Health Hazard	Data			
Route (s) of Entry: <u>Inhalation</u> possible	<u>Skin</u> possible	Ingestion possible	<u>Eye</u> possible	
Health Hazardous (Acute and Chronic): Under the condition employed, skin contact people with sensitive skin.	is quite frequent. Even so, ver	y rarely, a rash may be seen	through prolonged	contact or on
Carcinogenicity: <u>unknown</u>	<u>NTP</u> none	<u>IARC</u> none	<u>OS</u> no	<u>SHA</u> ne
Signs and Symptoms of Exposure:	There might be itch sin stopped by eliminati	nilar to contact dermatitis, ng skin contact	but symptoms co	uld be

In the rare event of dermatitis reaction or eye contact, wash or flush thoroughly with water. If ingested, induce vomiting with much water.

In all cases, medical attention is recommended.

Section VII - Precautions for Safe Handling and Use

Steps to be taken in case material is released or spilled:

Spills may be hardened with sand or absorbent material and transferred to containers. Protective clothing is to be worn during operation.

Waste Disposal Method: Dispose of in accordance with local, state, and federal regulations.

Precautions to Be Taken in Handling and Storing:

No precautions need to be taken in handling and storing under ordinary room temperature. Keep away from high temperatures and flames.

Other Precautions: Store in cool and dark places, and keep the remainder airtight to prevent quality deterioration due to evaporation of content.

Section VIII - Control Measures

Respiratory Protection (Specify Type):		Not necessary. But recommended.
	Local exhaust:	Necessary during operation.
Ventilation	Mechanical (General):	Desirable
	Special:	
	Other:	
Protective Gloves:		Recommended. (Use rubber gloves).
Eye Protection:		Recommended. (Use goggles)
Other Protective Clothing or Equipment:		Not Necessary.
Work / Hygienic Practices:		Nothing in particular.
Section IX - Misce	llaneous	

MATSUI INTERNATIONAL CO., INC 1501 W. 178^{TH STREET} GARDENA, CA. 90248

Identity (As used on label and list)

GLOW ROSE MI5B-E

C.I. No. Basic Violet 11-1 CAS # 73398-89-7 C.I. No. Basic Violet 15 CAS # 61901-64-2 C.I. No. Solvent Yellow #44 C.I. No.45160 CAS # 3068-39-1

Section I					
Manufacturer's Name MATSUI INTERNATIONAL			ergency Telephone) 767-7812		
Address (number, street, city, state, and zip code) 1501 W. 178 TH STREET, GARDENA, CA 90248			Telephone Number for Information (310) 767-7812		
Date Prepared 02/05/13			ne of Preparer (optional) ZUMI KAWAKAMI		
<u>Hazard Ratings</u> Health: Flammability: Reactivity: Protective Equipme	1 0 0 ent:	no c	o.C. Content chemical substance re ontained.	elating to V.O.C.	
Section II - Hazardous	Components Greate	er Than 1%			
Material (s)	%	CAS #	PEL	TLV	
SARA TITLE III SECTION 31	3				
This product contains the for 313 of the Emergency Plan		×	* _ * _		
C.I. BASIC VIOLET 11:1, TETI					
D/A…Data availa	able	N/A.	Not applicable or not a	vailable	
Section III - Physical / C	Chemical Characteri	stics			
Boiling Point	100°C(212°F)	Specific Grav	vity(H20=1)	1.09	
Vapor Pressure (mm Hg.)	N/A	Melting Point	t	0°C	
Vapor Density (AIR=1)	N/A	Evaporation	Rate (Butyl Acetate=1)	N/A	
Solubility in Water	Miscible				

Flash Point (Method Used) Non-combustible		Flammable Limits:	LEL N/A	UEL N/A
Extinguishing Media:	Foam, sand, di	ry chemical or water.		
Special Fire Fighting Procedures:	Use respirators	s when fire fighting.		
Unusual Fire and Explosion Hazards:	Not pyrophoric			
Section V - Reactivity Data				
Stability: Unstable Stable_	<u>X.</u>			
Conditions to avoid: No specific read	tivity			
Incompatibility (Materials to avoid):	None			
Hazardous Decomposition or Byprodu	cts: None			
Hazardous Polymerization: May Occu	r Will No	ot Occur <u>X</u>		
Conditions to Avoid: None)			
Section VI - Health Hazard D				
Route (s) of Entry: <u>Inhalation</u> possible	<u>Skin</u> possib	Ingestion le possible	<u>Eye</u> possible	
Health Hazardous (Acute and Chronic): Under the condition employed, skin contact is people with sensitive skin.	quite frequent. Even s	so, very rarely, a rash may be see	n through prolonged	contact or on
Carcinogenicity: <u>unknown</u>	NTP	IARC		<u>SHA</u>
Signs and Symptoms of Exposure:	•	none itch similar to contact dermatitis ninating skin contact	no s, but symptoms co	

In the rare event of dermatitis reaction or eye contact, wash or flush thoroughly with water. If ingested, induce vomiting with much water.

In all cases, medical attention is recommended.

Section VII - Precautions for Safe Handling and Use

Steps to be taken in case material is released or spilled:

Spills may be hardened with sand or absorbent material and transferred to containers. Protective clothing is to be worn during operation.

Waste Disposal Method: Dispose of in accordance with local, state, and federal regulations.

Precautions to Be Taken in Handling and Storing:

No precautions need to be taken in handling and storing under ordinary room temperature. Keep away from high temperatures and flames.

Other Precautions: Store in cool and dark places, and keep the remainder airtight to prevent quality deterioration due to evaporation of content.

Section VIII - Control Measures

Respiratory Protection (Specify Type):		Not necessary. But recommended.
	Local exhaust:	Necessary during operation.
Ventilation	Mechanical (General):	Desirable
	Special:	
	Other:	
Protective Gloves:		Recommended. (Use rubber gloves).
Eye Protection:		Recommended. (Use goggles)
Other Protective Clothing or Equipment:		Not Necessary.
Work / Hygienic Practices:		Nothing in particular.
Section IX - Misce	llaneous	

MATSUI INTERNATIONAL CO., INC 1501 W. 178^{TH STREET} GARDENA, CA. 90248

Identity (As used on label and list)

GLOW YELLOW MI2G-E

Section I					
Manufacturer's Name MATSUI INTERNATIONAL			ency Telephone '67-7812		
Address (number, street, city, state, and zip code) 1501 W. 178 TH STREET, GARDENA, CA 90248			Telephone Number for Information (310) 767-7812		
Date Prepared 02/05/13			of Preparer (optional) MI KAWAKAMI		
<u>Hazard Ratings</u> Health: Flammability: Reactivity: Protective Equipm	1 1 0 nent:	no che	<u>: Content</u> emical substance re tained.	elating to V.O.C	
Section II - Hazardous (Components Greate	r Than 1%			
Material (s)	%	CAS #	PEL	TLV	
D/AData avai	No hazardous ingre			vailable	
D/AData avai Section III - Physical / C	ilable	N/A I	his time. Not applicable or not av	vailable	
Section III - Physical / C	ilable	N/A I	Not applicable or not av	vailable 1.24	
Section III - Physical / C Boiling Point	ilable hemical Characteri	N/A… I	Not applicable or not av		
Section III - Physical / C Boiling Point Vapor Pressure (mm Hg.)	ilable Chemical Characteri 100°C (212°F)	N/A… I stics Specific Gravity Melting Point	Not applicable or not av	1.24	
D/AData avai Section III - Physical / C Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR=1) Solubility in Water	ilable Chemical Characteri 100°C (212°F) N/A	N/A… I stics Specific Gravity Melting Point	Not applicable or not av	1.24 0°C	

Flash Point (Method Used) None	Flamma	able Limits: N/A	LEL N/A	UEL
Extinguishing Media: Foa	am, sand, carbon dio	xide, dry chemical o	r water.	
Special Fire Fighting Procedures: Use	e respirators when fir	e fighting.		
Unusual Fire and Explosion Hazards: Not	t pyrophoric.			
Section V - Reactivity Data				
Stability: Unstable Stable	<u>.</u>			
Conditions to avoid: No specific reactivity				
Incompatibility (Materials to avoid):	Strong acids an	d bases.		
Hazardous Decomposition or Byproducts:	None			
Hazardous Polymerization: May Occur	Will Not Occur	<u>X</u>		
Conditions to Avoid: Heat, spark	s, and open flame.			
Section VI - Health Hazard Data				
Route (s) of Entry: <u>Inhalation</u> possible	<u>Skin</u> possible	Ingestion possible	<u>Eye</u> possible	
Health Hazardous (Acute and Chronic): The vapor might irritate eyes, nose, and throat. In coughing, headache, dizziness, nausea, etc.	n the case of skin conta	act, dermatitis might o	ccur. Inhalation ma	y cause
Carcinogenicity: <u>unknown</u>	<u>NTP</u> none	IARC none	<u>OS</u> nor	HA he
	ere might be itch simila pped by eliminating s	r to contact dermatitis,		
Medical Conditions Generally Aggravated by	v Exposure	Unknown due to la	ck of precedent	

In the rare event of dermatitis reaction or eye contact, wash or flush thoroughly with water. If ingested, induce vomiting with much water.

In all cases, medical attention is recommended.

Section VII - Precautions for Safe Handling and Use

Waste Disposal Method: Dispose of in accordance with local, state, and federal regulations.

Precautions to Be Taken in Handling and Storing: No precautions need to be taken in handling and storing under ordinary room temperature. Keep away from high temperatures and flames.

Other Precautions: Store in cool and dark places, and keep the remainder airtight to prevent quality deterioration due to evaporation of content.

Section VIII - Control Measures

Respiratory Protection (Specify Type):		Not necessary, but recommended.		
	Local exhaust:	Necessary during operation.		
Ventilation	Mechanical (General):	Desirable		
	Special:			
	Other:			
Protective Gloves:		Recommended. (Use rubber gloves).		
Eye Protection:		Recommended. (Use goggles)		
Other Protective Clothing or Equipment:		Not Necessary.		
Work / Hygienic Practices:		Nothing in particular.		
Section IX - Miscel	laneous			