

roduct form:			
	Mixture		
roduct name:	Erase Gel,	Vandalism M	ark Remover
roduct code:	10-517-02		
2. Relevant identified uses of	the substance or r	mixture and uses a	dvised against
se of the substance/mixture:	Vandalism Mark R	Remover	
3. Details of the supplier of th	ne safety data shee	t	
ioneer Chemical	T 310-366-7393		
3717 S. Normandie Ave.	F 310-366-7193		
ardena, CA 90249 - USA	www.pioneerche	em.com	
4. Emergency telephone num	ber		
mergency number:	INFOTRAC:	800-535-5053	
ECTION 2: Hazards identifica	tion		
1. Classification of the substa	ance or mixture		
lassification (GHS-US)			
ammable aerosols		Category 1	
kin corrosion/irritation		Category 2	
erious eye damage/eye irritation		Category 2	
eproductive toxicity		Category 2	
pecific target organ toxicity, single ex	cposure	Category 3 narcot	ic effects
pecific target organ toxicity, repeated	d exposure	Catergory 2	
spiration hazard		Catergory 1	
2. Label elements			
HS-US labeling			
azard pictograms:	Hazard statement	σ.	Extremely flammable aerosol. May be fatal if swallowed and enters airways. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or diziness. Suspected of damaging fertillity or the unborn child. May cause damage to organs through prolonged or repeated exposure.
ignal word: Danger	Precautionary stat	tements:	Obtain special instructions before use. Do not handle unti all safety precautions have beeen read and understood. Keep away from heat/sparks/open flames/hot surfaces No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce pr burn, even after use. Do not breathe gas. Wash thoroughly after handling. Use only outdors or in a well- ventilated area. Wear protective gloves/protective clothing/eye protection/face protection.
	Response:		If swallowed: Immediately call a poison center/doctor. If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin: Wash with plenty of water. If inhaled: remove persor to fresh air and keep comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If exposed or concerned: Get medical advice/attention. Call a poison center/doctor if you feel unwell. Specific treatment (see this label). Do NOT induce vomiting. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash before reuse. Collect spillage.
	Storage:		Store in a well-ventilated place. Keep container tightly closed. Store locked up. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.
	Disposal:		Dispose of contents/container in accordance with local/regional/national/international regulations.
3. Hazard not otherwise class	sified (HNOC)		
one known.			
4. Unknown acute toxicity (G	HS-US)		



Not applicable

3.2. Mixture		
Name	Product identifier	<u>%</u>
Toluene	(CAS No) 108-88-3	20 - 40
2-Butoxyethanol	(CAS No) 111-76-2	2.5 - 10
Acetone	(CAS No) 67-64-1	2.5 - 10
Butane	(CAS No) 106-97-8	2.5 - 10
Diethylene Glycol Monobutyl Ether	(CAS No) 112-34-5	2.5 - 10
Propane	(CAS No) 74-98-6	2.5 - 10
9-Octadecenoic	(CAS No) 112-08-1	1 - 2.5
Sodium Hydroxide	(CAS No) 1310-73-2	.01 - 1
Other componets below reportable levels		20 - 40

Designates that a specific chemical identity and/or percentage of compostition has been withheld as a trade s

_	FION 4: First aid measures	
4.1.	Description of first aid mea	sures
First-a	id measures after inhalation:	Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.
First-a	id measures after skin contact:	Wash off with soap and water. Get medial attention if irritation develops and persists.
First-a	id measures after eye contact:	Rinse with water. Get medical attention if irritation develops and persists.
First-a	id measures after ingestion:	Rinse mouth.Get medical attention if symptoms occur.
4.2.	Most important symptoms	and effects, both acute and delayed
and pr	neumonithis. Severe eye irritation	Headache. Nausea, vomiting. Irritation of nose and throat. Aspiration may cause pulmonary edema n. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Skin irritation. May posure may cause chronic effects.
4.3.	Indication of any immediate	e medical attention and special treatment needed
conce	rned: Get medical advice/attentionnel are aware of the material(s)	and treat symptomatically. Keep victim under obervation. Symptoms may be delayed. IF exposed or on. If you feel unwell, seek medical advice (show the label where possible). Ensure that medical involved, and take precautions to protect themselves. Show this safety data sheet to the doctor in
SECT	FION 5: Firefighting measu	ires
5.1.	Extinguishing media	
Suitab	le extinguishing media:	Powder. Foam. Carbon dioxide (CO2)
Unsuit	able extinguishing media:	Do not use water jet as an extinguisher, as this will spread the fire.
5.2.	Special hazards arising fro	m the substance or mixture
Conte	nts under pressure. Pressurized	container may symbolic when symposed to best or flows
Come		container may explode when exposed to heat or name.
	Advice for firefighters	container may explode when exposed to hear of name.
5.3.	Advice for firefighters	Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in enclosed spaces, SCBA
5.3. Specia precau Fire-fig	Advice for firefighters	Firefighters must use standard protective equipment including flame retardant coat, helmet with
5.3. Specia precau Fire-fig Specif	Advice for firefighters al protective equipment and titons: ghting equipment/instructions:	Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in enclosed spaces, SCBA Move containers from fire area if you can do so without risk. Containers should be cooled with water to prevent vapor pressure build up. For massive fire in cargo area, use unmanned hose holder to monitor nozzles, if possible. If not withdraw and let fire burn out. Use standard firefighting procedures and consider the hazerds of other involved materials. Move containers from fire area if you can do so without risk. In the event of fire and/or explosion do not
5.3. Specia precau Fire-fig Specif Gener	Advice for firefighters al protective equipment and utions: ghting equipment/instructions: ic methods:	Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in enclosed spaces, SCBA Move containers from fire area if you can do so without risk. Containers should be cooled with water to prevent vapor pressure build up. For massive fire in cargo area, use unmanned hose holder to monitor nozzles, if possible. If not withdraw and let fire burn out. Use standard firefighting procedures and consider the hazerds of other involved materials. Move containers from fire area if you can do so without risk. In the event of fire and/or explosion do not breather furmes. Extremely flammable aerosol
5.3. Specia precau Fire-fig Specif Gener	Advice for firefighters al protective equipment and titons: ghting equipment/instructions: ic methods: al fire hazards: TION 6: Accidental release	Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in enclosed spaces, SCBA Move containers from fire area if you can do so without risk. Containers should be cooled with water to prevent vapor pressure build up. For massive fire in cargo area, use unmanned hose holder to monitor nozzles, if possible. If not withdraw and let fire burn out. Use standard firefighting procedures and consider the hazerds of other involved materials. Move containers from fire area if you can do so without risk. In the event of fire and/or explosion do not breather fumes. Extremely flammable aerosol

Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Keep out of low areas. Wear appropriate protective equipment and clothing during clean-up. Do not breathe gas. Do not touch damged containers or spilled material unless wearing appropriate protective clothing. Ventilate closed spaces before entering them. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of SDS.

6.2. Environmental precautions

Avoid releases to the environment. Inform appropriate managerial or supervisory personnel of all environmental releases. Prevent futher leakage or spillage if safe to do so. Avoid discharge into drains, water courses or onto the ground.

6.3. Methods and material for containment and cleaning up

Refer to attached safety data sheets and/or instructions for use. Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). Keep combustible (wood, paper, oil, etc.) away from spilled material. Stop leak if you can do so without risk. Move the cylinder to a safe and open area if the leak is irreparable. Isolate area until gas has disposal, see section 13 of the SDS.

6.4. Reference to other sections

See Heading 8: Exposure controls and personal protection.

See Heading 10: Stability and reactivity

See Heading 13: Disposal Consideration

SECTION 7: Handling and storage

7.1. Precautions for safe handling



Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Pressurized container: Do not pierce or burn, even after use. Do not use if spray button is missing or defective. Do not spray on a naked flame or any other incandescent material. Do not smoke while using or until sprayed surface is thoroughly dry. Do not cut, weld, solder, drill, grind, or expose containers to heat, flame, sparks, or other sources of ignition. All equipment used when handling the product must be grounded. Do not reuse empty containers. Do not breathe gas. Do not get in eyes, or skin, or on clothing. Avoid prolonged exposure. Use only in well-ventilated areas. Should be handled in closed systems, if possible. Pregnant or breastfeeding women must not handle this product. Wear appropriate personal protective equipment. Wash hands thoroughly after handling. Avoid release to the environment. Observe good industrial hygiene practices.

7.2. Conditions for safe storage, including any incompatibilities

Level 2 Aerosol. Store locked up. Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50°C/122°F. Do not puncture, incinerate or crush. Do not handle or store near an open cause spark and become an ignition source. Refrigeration recommended. Store aways from incompatible materials (see Section 10 of the SDS).

SECTION 8: Exposure controls/personal protect

DECTION O. Exposure controls	percentar protec			
8.1. Control parameters US. OSHA Table Z-1 Limits for Air Co	ontaminatos (20 CE	P 1010 1000)		
2-Butoxyethanol		-		
(CAS 111-76-2)	PEL	240 mg/m3		
Acetone (CAS 67-64-1)	PEL	50 ppm 2400 mg/m3		
Propane (CAS 74-98-6)	PEL	1800 mg/m3 1000 ppm		
Sodium Hydroxide (CAS 1310-73-2)	PEL	1000 ppm 2 mg/m3		
US. OSHA Table Z-2 (29 CFR 1910.10	00)			
Toluene	Ceiling	300 ppm		
(CAS 108-88-3)	TWA	200 ppm		
US. ACGIH Threshold Limit Values	TWA	200 ppm		
	Ceiling	300 ppm		
2-Butoxyethanol (CAS 111-76-2)	TWA	200 ppm		
•	STEL	200 ppm 750 ppm		
Acetone (CAS 67-64-1)		1000 ppm		
	TWA	2 mg/m3		
Butane (CAS 106-97-8)	STEL	1000 ppm		
Diethylene Glycol Monobutyl Ether (CAS 112-34-5)	TWA	10 ppm		
US ACGIH Threshold Limit Values				
Sodium Hydroxide	Ceiling	2 mg/m3		
(CAS 1310-73-2) Toluene	Ceiling	2 mg/m3		
(CAS 108-88-3)	TWA	20 ppm		
US. NIOSH: Pocket Guide to Chemica	al Hazards			
2-Butoxyethanol (CAS 111-76-2)	TWA	24 mg/m3		
Acetone (CAS 67-64-1)	TWA	5 ppm 590 mg/m3 250 ppm		
Butane (CAS 106-97-8)	TWA	1900 mg/m3 800 ppm		
Propane (CAS 106-97-8)	TWA	1800 mg/m3 1000 ppm		
Sodium Hydroxide (CAS 1310-73-2)	STEL	560 mg/m3		
Toluene	STEL	560 mg/m3		
(CAS 108-88-3)	TWA	375 mg/m3 100 ppm		
8.2. Exposure controls				
US - California OELs: Skin designation				
2-Butoxyethanol (CAS 111-76-2)	Can be absorbed through the skin.			
Toluene (CAS 108-88-3)	Can be absorbed t	-		
US - Minnesota Haz Subs				
2-Butoxyethanol (CAS 111-76-2)	Skin designation a	-		
Toluene (CAS 108-88-3)	Skin designation ap			
US - Tennesse OEL	-			
2-Butoxyethanol (CAS 111-76-2)	Can be absorbed t			
US NIOSH Pocket Guide to Che	1			
2-Butoxyethanol (CAS 111-76-2)	Can be absorbed the	-		
US. OSHA Table Z-1 Limits for Air	Can be absorbed to			
2-Butoxyethanol (CAS 111-76-2) Appropriate engineering controls:		ilation (typically 10 a		
Appropriate engineering controls.		to condition. If appl		

nges per hour) should be used. Ventilation rates should be matched to condition. If applicable, use process enclosures, local exhaust ventilation, or orther engineering controls to maintain airborne levels below recommended exposure limits. If



exposure limits have not been established, maintain airborne levels to an acceptable level. Eye wash facilities and emergency shower must be available when handling this product.

		wash facilities and			
	al protection measu	ures, such as perso	onal protective equi	pment	
Eye/face protection		Wear safety glass	es with side shields (or goggles).	
Hand protection		Wear appropriate	chemical resistant gl	oves.	
Skin protection other skin protection Wear appr		Wear appropriate	opriate chemical resistant clothing. Use of an impervious apron is recommended.		
Respiratory protec	tion	If permissible leve supplied respirator		NIOSH mechanical fileter / org	anic vapor cartridge or an ai
Thermal hazards				othing, when necessary.	
General hygiene c	onsiderations	as washing after h	andling the material	 Always observe good person and before eating, drinking, an pment to remove contaminants 	d/or smoking. Routinely
SECTION 9: Ph	nysical and chem	nical properties			
9.1. Informat	tion on basic physic	cal and chemical p	roperties		
Physical state:	Gas.		Relative evaporation	n rate (butyl acetate=1):	No data available
Color:	Tan		Partition Coefficien	n-Octanol-Water:	No data available
Odor:	Solvent		Flammability (solid,	gas):	No data available
			Flammability lim	it - lower (%)	1.90%
			Flammability lim	it - upper (%)	9.50%
dor threshold:	No data available		Vapor pressure:		60 - 75 psig @70F estimated
H:	12.5 - 13.4 estimat	ed	Vapor density:		No data available
felting point:	No data available		Specific Gravity @	77º F:	1.012 - 1.032
reezing point:	No data available		Solubility:		No data available
Boiling point:	193.64 °F (89.8 °C	estimated	Flash point:		-156.0 °F
Evaporation rate:	No data available				(-104.4 °C) Propellant
/iscosity:	No data available				estimated
			Auto-ignition tempe		No data available
			Decomposition tem	perature:	No data available
	formation				
Specific gravity	.0765 estimated				
Specific gravity SECTION 10: S		tivity			_
Specific gravity SECTION 10: S	.0765 estimated Stability and read	tivity			
Specific gravity SECTION 10: S 10.1. Reactivi	.0765 estimated Stability and reac ty		with oxidizing agents		
Specific gravity SECTION 10: S I0.1. Reactivi Reacts violently wi	.0765 estimated Stability and reac ty		with oxidizing agents		
Specific gravity SECTION 10: S 10.1. Reactivi Reacts violently wi 10.2. Chemica	.0765 estimated Stability and reac ty ith strong acids. This	product may react	with oxidizing agents		
Specific gravity SECTION 10: S 0.1. Reactivi Reacts violently wi 0.2. Chemica Material is stable u	.0765 estimated Stability and reac ty ith strong acids. This al stability	s product may react	with oxidizing agents		
Specific gravity SECTION 10: S IO.1. Reactivi Reacts violently wi IO.2. Chemica Material is stable u IO.3. Possibili	.0765 estimated Stability and reac ty ith strong acids. This al stability under normal condition	s product may react	with oxidizing agents		
Specific gravity SECTION 10: S 0.1. Reactivi Reacts violently wi 0.2. Chemica Aaterial is stable u 0.3. Possibili Hazardous polyme	.0765 estimated Stability and reac ty ith strong acids. This al stability under normal conditi ity of hazardous rea	s product may react	with oxidizing agents	·	
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Specific gravity SECTION 10: S Alterial is a stable to 0.2. Chemica Alaterial is stable to 0.3. Possibili Hazardous polyme 0.4. Conditio Avoid temperature	0765 estimated Stability and react ty ith strong acids. This al stability under normal conditivi- ity of hazardous reaction erization does not oco ons to avoid	s product may react ons actions cur.			terials
Specific gravity SECTION 10: S Alterial is stable to 0.3. Possibili daterial is stable to 0.3. Possibili datardous polyme 0.4. Condition Avoid temperature 0.5. Incompe	0765 estimated Stability and react ty ith strong acids. This al stability under normal conditivi- ity of hazardous reaction erization does not oco ons to avoid es exceeding the flas	s product may react ons actions cur. h point. Do not mix	with other chemicals		terials
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LC50 inhalation rabbit	400 ppm, 7 hrs
LC50 inhalation rat	450 ppm, 4 hrs
LD100 oral rabbit	695 mg/kg
LD50 oral dog	> 695 mg/kg
LD50 oral guinea pig	1200 mg/kg
LD50 oral rat	530 - 2800 mg/kg
Acetone (CAS 67-64-1)	
LD50 dermal guinea pig	> 7426 mg/kg, 24 hrs > 9.4 ml/kg, 24 hrs
	> 7426 mg/kg, 24 hrs
LD50 dermal rabbit	> 9.4 ml/kg, 24 hrs 55700 ppm, 3 hrs
LC50 inhalation rat	132 mg/l, 3 hrs 50.1 mg/l
	5800 mg/kg
LD50 oral rat	2.2 ml/kg
Butane (CAS 106-97-8)	1237 mg/l, 120 minutes
LC50 inhalation mouse	52 %, 120 minutes
LC50 inhalation rat	1355 mg/l
Diethylene Glycol Monobutyl Ether (CAS 112-34-5)
LD50 dermal guinea pig	2 ml/kg, 2 days
LDE0 downol ank hit	
LD50 dermal rabbit	2764 mg/kg, 24 hrs
LD100 oral rabbit	4000 mg/kg
LD50 oral guinea pig	2000 mg/kg
LD50 oral mouse	2410 mg/kg
LD50 oral rabbit	
	2500 - 3000 mg/kg
LD50 oral rat	3306 mg/kg
Propane (CAS 74-98-6)	
LC50 inhalation mouse	1237 mg/l, 120 minutes 52 %, 120 minutes
LC50 inhalation rat	1355 mg/l 658 mg/l/4h
Sodium Hydroxide (CAS 1310-73-2)	
LD50 dermal rat	1350 mg/kg
Toluene (CAS 108-88-3)	
LD50 dermal rabbit	> 5000 mg/kg, 24 hrs
LC50 inhalation mouse	6405 - 7436 ppm, 6 hrs 5320 ppm, 8 hrs
	5879 - 6281 ppm, 6 hrs
LC50 inhalation rat	12.5 - 28.8 mg/l, 4 hrs

* Estimates for product may be based on additional component data not shown. Skin corrosion/irritation: Causes skin irritation

5000 mg/kg

LD50 oral rat

Causes serious eye irritation. Serious eye damage/irritation: Respiratory or skin sensitization: This product is not expected to cause skin sensitization. No data available to indicate product or any components present at greater Germ cell mutagenicity: than 0.1% are mutagenic or genotoxic. This product is not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA Carcinogenicity: Reproductive toxicity: Suspected of damaging fertility or the unborn child. Specific target organ toxicity (single exposure): May cause drowsiness and dizziness. Respiratory system. Skin. Kidneys. Central nervous system. Eyes. Liver. May Specific target organ toxicity (repeated exposure): cause damage to organs through prolonged or repeated exposure. Aspiration hazard: May be fatal if swallowed and enters airways. Prolonged inhalation may be harmful. May be Harmful if absorbed through skin. Chronic effects:



2-Butoxy ethanol may be absorbed through the skin in toxic amounts if contact is repeated and prolonged. These effects have not been observed in humans. May cause damage to organs through prolonged or repeated exposure.

		May cause damage to organs through prolonged or repeated exposure.
SECTION 12: E	cological inform	nation
12.1. Toxicity		
2-Butoxyethanol (CAS 111-76-2)	
LC50 fish	1250 mg/l, 96 hou	urs (Inland silverside (Menidia beryllina))
9-Octadecenoic A	cid (CAS 112-80-1	
		's (Fathead minnow (Pimephales
LC50 fish	promelas)	
Acetone (CAS 67-6	64-1)	
EC50 Crustacea	21.6 - 23.9 mg/l, 4	48 hours (Water flea (Daphnia Magna))
LC50 fish	4740 - 6330 mg/l,	96 hours
Diethylene Glycol	Monobutyl Ether	(CAS 112-34-5)
LC50 Fish	1300mg/l, 96 hou	rs (Bluegill (Lepomis macrochirus))
Sodium Hydroxide	e (CAS 1310-73-2)	
EC50 Crustacea	21.6 - 23.9 mg/l. 4	48 hours (Water flea (Daphnia Magna))
LC50 fish		
LOGU Hall	45, 96 hours Fish	
Toluene (CAS 108	-88-3)	
IC50 Algae	433.0001 mg/l, 72	2 hours Algae
EC50 Crustacea	21.6 - 23.9 mg/l, 4	48 hours (Water flea (Daphnia Magna))
LC50 fish	8.11 mg/l, 96 hou (Oncorhynchus ki	rs (Coho salmon, silver salmon
	ice and degradab	sed on additional component data not shown.
No data is available 12.3. Bioaccun	nulative potential	
No data available		
	verse effects	
		ts (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, gloval
warming potential)		
SECTION 13: Di		erations
13.1. Waste tre Disposal instruction	eatment methods	under pressure. Do no puncture, incinerate or crush. Do not allow this material to drain into sewers/water supplies. Do not contaminate ponds, waterways or ditches with chemical or used container. dispose of contents/container in accordance with local/regional/national/international regulations.
Local disposal regu	lations:	Dispose in accordance with all applicable regulations.
Hazardous waster		The waste code should be assigned in discussion between the user, the producer and the waster
		disposal company.
	US RURA Hazard	lous Waste U List: Reference Acetone (CAS 67-64-1) U002
		Acetone (CAS 67-64-1) U002 Toluene (CAS 108-88-3) U220
Waste from residue products:	es / unused	Dispose of in accordance with local regulations. Empty containers or liners may retain come product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions)
Contaminated pack	aging:	Empty containers should be taken to an approved waste handling site for recycling or disposal. Since emptied containers may retain product residue, follow label warnings even after container is emptied. Do not re-use empty containers.
SECTION 14: Tr	ansport inform	nation
UN-No.(DOT):		UN1950
UN proper shipping	name	Aerosols, flammable, (each not exceeding 1 L capacity)
Transport hazard cl		
	Class	2.1
	Subsidiary risk	-
Packing group	Label(s)	2.1 Not applicable
Packing group Special precautions	for user	Not applicable Read safety instructions, SDS and emergency procedures before handling.
Operal precautions	101 0301	read safety motifuctions, one and emergency procedures before fidriuling.
Special provisions		N82



Packaging non bulk	None
Packaging bulk	None

This product meets the exception requirements of section 173.306 as a limited quantity and may be shipped as a limited quantity. Until 12/31/2020, the "Consumer Commodity - ORM-D" marking may still be used in place of the new limited quantity diamond mark for packages of UN 1950 Aerosols. Limited quantities require the limited quantity diamond mark on cartons after 12/31/20 and may be used now in place of the "Consumer Commodity ORM-D" marking and both may be displayed concurrently. DOT



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ECTION 15: Regulatory inforr	nation		
5.1. US Federal regulations			
nis product is a "Hazardous Chemica	al" as defined by th	e OSHA Hazard Comn	nuniation Standard, 29 CFR 1910.1200.
I componets are on the U.S. EPA TS	SCA Inventory List.		
TSCA Section 12(b) Export Notifi	cation (40 CFR 70)7, Subpt. D)	
Not regulated.			
CERCLA Hazardous Substance L	ist (40 CFR 302.4)	
Acetone (CAS 67-64-1)		Listed.	
Sodium Hydroxide (CAS 1310-7	' 3-2)	Listed.	
Toluene (CAS 108-88-3)		Listed.	
SARA 304 Emergency release no	tification		
Not regulated.			
	octanaas (20 CEP	1010 1001 1050)	
OSHA Specifically Regulated Sub	53an063 (23 OFK	1070.1001-1050)	
Not listed.			
Superfund Amendments and Rea	uthorizations Act		¥
Hazard Categories		Immediate Hazard Delayed Hazard - Y	
		Fire Hazard - Yes	65
		Pressure Hazard -	No
		Reactivity Hazaed -	
SARA 302 Extremely Hazardous	Substance	,	- No
SARA 302 Extremely Hazardous	Substance		No
			- No
Not listed.			- No
Not listed. SARA 311/312 Hazardous chemic			- No
Not listed. SARA 311/312 Hazardous chemic No		% by wt.	- No
Not listed. SARA 311/312 Hazardous chemic No SARA 313 (TRI reporting)	al		- No
Not listed. SARA 311/312 Hazardous chemic No SARA 313 (TRI reporting) <u>Chemical name</u>	cal CAS number	% by wt.	- No
Not listed. SARA 311/312 Hazardous chemic No SARA 313 (TRI reporting) <u>Chemical name</u> Toluene	CAS number 108-88-3	% by wt. 20 - 40	- No -
Not listed. SARA 311/312 Hazardous chemic No SARA 313 (TRI reporting) Chemical name Toluene 5.2. Other Federal Regulations	CAS number 108-88-3	% by wt. 20 - 40	- No -
Not listed. SARA 311/312 Hazardous chemic No SARA 313 (TRI reporting) Chemical name Toluene 5.2. Other Federal Regulations Clean Air Act (CAA) Section 112 I Toluene (CAS 108-88-3)	CAS number 108-88-3 Hazardous Air Po	% by wt. 20 - 40	
Not listed. SARA 311/312 Hazardous chemic No SARA 313 (TRI reporting) Chemical name Toluene 5.2. Other Federal Regulations Clean Air Act (CAA) Section 112	CAS number 108-88-3 Hazardous Air Po	% by wt. 20 - 40	
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US. Massachusetts RTK - Substance List



	2-Butoxyethanol (CAS 111-76-2)
	Acetone (CAS 67-64-1)
	Butane (CAS 106-97-8)
	Propane (CAS 74-98-6)
	Sodium Hydroxide (CAS 1310-73-2)
	Toluene (CAS 108-88-3)
US. New Jerse	y Worker and Community Right-to-Know Act
	2-Butoxyethanol (CAS 111-76-2
	Acetone (CAS 67-64-1)
	Butane (CAS 106-97-8)
	Propane (CAS 74-98-6)
	Sodium Hydroxide (CAS 1310-73-2)
	Toluene (CAS 108-88-3)
US. Pennsylvar	nia Worker and Community Right-to-Know Law
	2-Butoxyethanol (CAS 111-76-2
	9-Octadecenoic Acid (CAS 112-80-1)
	Acetone (CAS 67-64-1)
	Butane (CAS 106-97-8)
	Propane (CAS 74-98-6)
	Sodium Hydroxide (CAS 1310-73-2)
	Toluene (CAS 108-88-3)
US. Rhode Isla	nd TRK
	Acetone (CAS 67-64-1)
	Butane (CAS 106-97-8)

Propane (CAS 74-98-6) Sodium Hydroxide (CAS 1310-73-2) Toluene (CAS 108-88-3)

US. California Proposition 65

WARNING: This product contains a chemical known to the State of California to cause birth defects or other reproductive harm US - California Proposition 65 - CRT: Listed date/Developmental toxin

Toluene (CAS 108-88-3)

US - California Proposition 65 - CRT: Listed date/Female reproductive toxin

Toluene (CAS 108-88-3) Listed: August 7, 2009

15.4. International Inventories				
Country(s) or region	Inventory Name	On inventory (yes/no)*		
Australia	Australian Inventory of Chemical Substances (AICS)	Yes		
Canada	Domestic Substances List (DSL)	Yes		
Canada	Non-Domestic Substance List (NDSL)	No		
China	Inventory of Existing Chemical Substances in China (IECSC)	Yes		
Europe	European inventory of Existing Commercial Chemical Sustances (EINECS)	Yes		
Europe	European List of Notified Chemical Subtances (ELINCS)	No		
Japan	Inventory of Existing and New Chemical Substances (ENCS)	No		
Korea	Existing Chemicals List (ECL)	No		
New Zealand	New Zealand Inventory	Yes		
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	No		
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes		

*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s) A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

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Revision date: 4/27/2016 Supersedes: 3/16/2006

Version: 2

SECTION 16: Other information