

5661 Branch Road Wapato, WA 98951 800.936.6750 www.paceint.com

## Wax Strip Plus

## POSTHARVEST

## SAFETY DATA SHEET

## 1. PRODUCT & COMPANY IDENTIFICATION

Product Name:	Wax Strip Plus
Product Code:	10468
Product Use:	High Performance Fruit Coating Remover for Equipment
Product	Agriculture Use Only
Restrictions:	
Manufacturer:	Pace International, LLC
Address:	5661 Branch Road, Wapato, WA 98951
Phone Number:	800-936-6750 (Monday-Friday, 7:00 a.m. – 4:00 p.m.)
Medical Emergence	y Phone Number: 888-271-4649 (PROPHARMA/PROSAR)
Transportation Err	nergency Phone Number: 800-424-9300 (CHEMTREC)

## 2. HAZARDS IDENTIFICATION

GHS Classification in accordance with 29 CFR 1910 (2012 OSHA Hazard Communication Standard) This chemical is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200). **Precautionary Statements: Classification:** 

**Prevention Statements:** 

P234 Keep only in original container.

Physical, CORROSIVE, Category 1 Skin irritation. Category 1 Eye irritation, Category 1 Hazard Symbols:



Signal Word: DANGER

#### Hazard Statements:

H290 May be corrosive to metals. H314 Causes severe skin burns and eye damage. H318 Causes serious eye damage.

#### P260 Do not breathe fume, mist, vapors or spray. P264 Wash hands thoroughly after handling. P280 Wear impermeable clothing, safety goggles or face shield and chemical resistant gloves. **Response Statements:** P390 Absorb spillage to prevent material damage. P301/330/331 IF SWALLOWED: Rinse mouth. Do not induce vomiting. P303/361/353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. P363 Wash contaminated clothing before reuse. P304/340 IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P310 Immediately call a POISON CENTER or doctor for medical advice.

P321 Specific treatments see Section 4 First Aid Measures. P305/351/338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P310 Immediately call a POISON CENTER or doctor for medical advice

#### Storage Statements:

P406 Store in corrosive resistant container with a resistant inner liner

P405 Store locked up.

### **Disposal Statements:**

P501 Dispose of contents/container should be made in accordance with applicable regional, national and local laws and regulations. None known. None known.

Other Hazards: Hazard(s) not otherwise classified (HNOC):







## 3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient	CAS #	Concentration (w/w %)
C6-C12 alkyl alcohol ethoxylate phosphoric acid	68921-24-4	1.0 - 5.0 %*
Distillates (petroleum), light hydrotreated	64742-47-8	3.0 – 7.0 %*
Ethanol, 2-butoxy-	111-76-2	1.0 – 5.0 %*
Nonyl phenoxy polyethoxy ethanol, branched	68412-54-4	1.0 – 5.0 %*
Nonylphenol polyethylene glycol ether	127087-87-0	5.0 - 10.0 %*
Potassium Hydroxide	1310-58-3	1.0 - 5.0 %*
Sodium Hydroxide	1310-73-2	0.5 – 1.5 %*
Sodium Metasilicate	6834-92-0	1.0 – 5.0 %*
Tetrapotassium pyrophosphate	7320-34-5	0.5 – 1.5 %*
Other Ingredients*	Balance	
All concentrations are in percent by weight unles	s ingredient is a gas. G	as concentrations are in percent by

volume. Composition comments

\*US GHS: The exact percentage (concentration) of composition has been withheld as a trade secret in accordance with paragraph (i) of §1910.1200.

## 4. FIRST AID MEASURES

General	Have the product container, label or Safety Data Sheet with you when calling a poison control
Advice:	center or physician, or going for treatment. You may also contact PROPHARMA (PROSAR) 1-888-271-4649 for emergency medical treatment information.
lf on Skin (or hair):	Take off contaminated clothing. Wash skin with plenty of soap and water/shower. If redness, burning, or irritation persists, get medical advice/attention. Wash contaminated clothing before reuse.
If in Eyes:	Hold eye open and rinse cautiously and gently with water for 15 – 20 minutes. Remove contact lenses, after the first 5 minutes if present and easy to do. Continue rinsing eye. Immediately call a POISON CENTER/doctor for medical advice/attention.
If Swallowed:	Rinse mouth, DO NOT induce vomiting. Immediately call a POISON CENTER/doctor for medical advice/attention.
If Inhaled:	Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER or doctor for medical advice. If person is not breathing, call 911 or an ambulance, and then give artificial respiration, preferably mouth-to-mouth, if possible.
Most	Burning pain and severe corrosive skin damage. Causes serious eye damage. Symptoms may
important	include stinging, tearing, redness, swelling, and blurred vision. Permanent eye damage
Symptoms /	including blindness could result.
effects, acute	5
and	
Delayed:	
Indication of any immediate medical attention and special treatment needed:	Treat patient symptomatically.

## 5. FIRE FIGHTING MEASURES

Suitable extinguishing media:	Not flammable. Use any means suitable for extinguishing surrounding fire. Treat for surrounding material.
Unsuitable extinguishing media:	None known.
Specific hazards arising from the chemical:	During fire, gases hazardous to health may be formed.
Special protective equipment and precautions for firefighters:	Firefighters should wear full protective clothing including self-contained breathing apparatus
Fire-fighting equipment/instructions:	Move containers from fire area if you can do so without risk.
Specific methods:	Use standard firefighting procedures and consider the hazards of other involved materials.
General fire hazards: Hazardous combustion products:	No unusual fire or explosion hazards noted. May include and are not limited to: Oxides of carbon. Oxides of phosphorus.



## 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Wear appropriate protective equipment and clothing during clean- up. Do not breathe mist or vapor. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ensure adequate ventilation. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.
Methods and materials for containment and cleaning up	Stop leak if you can do so without risk. Dike the spilled material, where this is possible. Absorb in vermiculite, dry sand or earth and place into containers. Never return spills to original containers for re-use. Clean surface thoroughly to remove residual contamination. Following product recovery, flush area with water. Prevent entry into waterways, sewer, basements or confined areas. For waste disposal, see section 13 of the SDS.
Environmental precautions	Do not discharge into lakes, streams, ponds or public waters.

7. HANDLING & STORAGE

Precautions for safe handling	Use good industrial hygiene practices in handling this material. DO NOT get in eyes, on skin or clothing.
-	Use only with adequate ventilation. Do not breathe mist or vapor. Keep container tightly closed.
	Wear appropriate personal protective equipment.
	Wash thoroughly after handling.
	When using, do not eat, drink or smoke.
Conditions for safe	Store locked up.
storage, including	Store in a cool, dry, well-ventilated place, away from direct sunlight.
any	Store in a corrosion resistant container with a resistant inner liner.
incompatibilities	Store away from incompatible materials (see Section 10 of the SDS). Keep out of reach of children.

#### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000)

US. USHA Table Z-		ontaminants (29 CFR 1	910.1000)	
	Components		Туре	Value
Distillates (petroleum	<ol> <li>ight hydrotreat</li> </ol>	ed (CAS 64742-47-8)	PEL	400 mg/m3
				100 ppm
Ethanol, 2-butoxy- (C	CAS 111-76-2)		PEL	240 mg/m3
	,			50 ppm
Sodium hydroxide (C	CAS 1310-73-2)		PEL	2 mg/m3
US. ACGIH Thresho	old Limit Values			Ũ
	Components		Туре	Value
Ethanol, 2-butoxy- (C	CAS 111-76-2)		TŴA	20 ppm
Potassium hydroxide		)	Ceiling	2 mg/m3
Sodium hydroxide (C		,	Ceiling	2 mg/m3
US. NIOSH: Pocket		cal Hazards		
	Components		Type	Value
Distillates (petroleum		ed (CAS 64742-47-8)	TWA	100 mg/m3
Ethanol, 2-butoxy- (C	,, 0 ,		TWA	24 mg/m3
,				5 ppm
Potassium hydroxide	e (CAS 1310-58-3	)	TWA	2 mg/m3
Sodium hydroxide (C		,	Ceiling	2 mg/m3
Biological limit valu	,		o o i i i i g	=
ACGIH Biological E				
Components	Value	Determinant	Specime	en Sampling Time
Ethanol, 2-butoxy- (CAS 111-76-2)	200 mg/g	Butoxyacetic acid (B/ with hydrolysis	•	ie in urine *
* - For sampling deta	ils, please see th	, ,		
US ACGIH Thresho				
	e (CAS 123-91-1)	3	Can be abso	orbed through the skin.
US. NIOSH: Pocket	( )	cal Hazards		
Ethanol 2-t	outoxy- (CAS 111	-76-2)	Can be abso	orbed through the skin.
		Contaminants (29 CFR 1		
	e (CAS 123-91-1)		,	orbed through the skin.
	outoxy- (CAS 111			orbed through the skin.
		,	2	



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Appropriate engineering controls:	Good general ventilation (typically 10 air changes per hour) should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels below recommended exposure limits. If exposure limits have not been established, maintain airborne levels to an acceptable level.
Individual protection measures, s	such as personal protective equipment
Eye/face protection:	Wear chemical goggles or face shield.
Skin protection	
Hand protection:	Impervious gloves. Confirm with reputable supplier first.
Other:	Wear appropriate chemical resistant clothing. Use of an impervious apron is recommended. As required by employer code.
Respiratory	Not normally required if good ventilation is maintained and exposure
protection:	guidelines are not exceeded. Where exposure guideline levels may be exceeded, use an approved NIOSH respirator.
Thermal hazards:	Not applicable.
General hygiene	Use good industrial hygiene practices in handling this material. When using do
considerations:	not eat, drink or smoke.

## 9. PHYSICAL & CHEMICAL PROPERTIES

Physical state:	Liquid	Upper/Lower flammability limits:	Not available
Appearance / Color:	Light yellow, clear	Vapor pressure:	Not available
Odor:	Detergent	Vapor density: (air =1)	Not available
Odor threshold:	Not available	Specific Gravity: (H <sub>2</sub> O = 1)	1.055
pH:	13.55	Solubility:	Miscible in water
Melting/Freezing point:	Not available	Partition coefficient	Not available
		(n-octanol-water):	
Pour Point:	Not available	Auto-ignition temperature:	Not available
Initial boiling point and	201.2°F (94°C)	Decomposition temperature:	Not available
boiling range:			
Flash point:	Not flammable	Viscosity:	Not available
Evaporation rate:	Not available	Explosive properties:	Not explosive.
Flammability (solid, gas):	Not applicable	Oxidizing properties:	Not oxidizing.

## 10. STABILITY & REACTIVITY

Reactivity hazards:	Strong oxidizing agents. Metals.
Possibility of Hazardous	Hazardous polymerization does not occur.
Reactions:	
Chemical stability:	Stable under recommended storage conditions.
Conditions to avoid:	Do not mix with other chemicals.
Incompatible materials:	Strong acids. Strong oxidizing agents. Metals.
Hazardous decomposition	May include and are not limited to: Oxides of carbon. Oxides of phosphorus.
products:	Oxides of sodium.

## 11. TOXICOLOGICAL INFORMATION

Routes of exposure:	Eye, Skin contact, Inhalation, Ingestion.
Information on likely routes of	exposure
Ingestion	Causes digestive tract burns. May cause stomach distress, nausea or vomiting.
Inhalation	May cause irritation to the respiratory system.
Skin contact	May cause chemical burns. Harmful contact may not cause immediate pain.
Eye contact	Causes serious eye damage.
Symptoms related to the	Contact with this material may cause burns to the skin, eyes and mucous
physical, chemical and	membranes.
toxicological characteristics:	





Acute toxicity	In high concentrations, vapors are a	nesthetic and may cause headache, fatig		
	dizziness and central nervous system effects. Harmful in contact with skin. Mag			
	cause respiratory irritation.			
Components	Species	Test Results		
C6-C12 alkyl alcohol ethox	ylate phosphoric acid (CAS 68921-24-4)			
Acute				
Dermal				
LD50	Not available			
Inhalation				
LC50	Not available			
Oral				
LD50	Rat	3950 mg/kg		
	hydrotreated (CAS 64742-47-8)			
Acute				
Dermal				
LD50	Rabbit	>4000 mg/kg, 24 Hours, ECHA		
LD50	Rabbit			
Inholotica		>2000 mg/kg, 24 Hours, ECHA		
Inhalation	Cat			
LC50	Cat	>6.4 mg/L, 6 Hours, ECHA		
	Rat	>7.5 mg/L, 6 Hours, ECHA		
		>6 mg/L, 4 Hours, ECHA		
		>5.7 mg/L, 4 Hours, ECHA		
		>5.3 mg/L, 4 Hours, ECHA		
		>5.3 mg/L, 4 Hours, ECHA		
		>5.2 mg/L, 4 Hours, ECHA		
		>4.6 mg/L, 4 Hours, ECHA		
		>4.5 mg/L, 4 Hours, ECHA		
		>4.3 mg/L, 4 Hours, ECHA		
		>0.1 mg/L, 8 Hours, ECHA		
		5.2 mg/l/4h, LOLI		
Oral		<b>°</b>		
LD50	Rat	> 20000 mg/kg, ECHA		
		> 25 ml/kg, HSDB		
thanol, 2-butoxy- (CAS 11	1-76-2)			
Acute				
Dermal				
LD50	Guinea pig	7.3 ml/kg, 4 Days, ECHA		
		0.3 ml/kg, 24 Hours, ECHA		
		0.2 ml/kg, 24 Hours, ECHA		
	Rabbit	> 2000 mg/kg, 24 Hours, ECHA		
		1060 mg/kg, 24 Hours, ECHA		
		841 mg/kg, 24 Hours, ECHA		
		667 mg/kg, 24 Hours, ECHA		
		560 ml/kg, 24 Hours, ECHA		
		-		
		450 ml/kg, 24 Hours, ECHA		
		435 mg/kg, 24 Hours, ECHA		
		400 mg/kg, HSDB		
		0.7 ml/kg, 24 Hours, ECHA		
		0.6 ml/kg, ECHA		
	Rat	>2000 mg/kg, 24 Hours, ECHA		
Inhalation				
LC50	Mouse	700 mg/L, 7 Hours, HSDB		
		700 ppm, 7 Hours, HSDB		
	Rabbit	400 ppm, 7 Hours, ECHA		
	Rat	>900 ppm, ECHA		
		>800 ppm, 4 Hours , ECHA		



# **Pace**

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Oral		900 ppm, ECHA 800 ppm, 4 Hours, ECHA 486 ppm, 4 Hours, ECHA 450 ppm, 4 Hours, ECHA
LD50	Dog Guinea pig Mouse	>695 mg/kg, ECHA 1414 mg/kg 1200 mg/kg, ECHA 2005 mg/kg, ECHA 1519 mg/kg
	Rabbit Rat	1200 mg/kg, HSDB 320 mg/kg, HMIRA 1000 – 2000 mg/kg, ECHA 560 – 3000 mg/kg, ECHA 530 – 2800 mg/kg 2600 mg/kg, ECHA 2420 mg/kg, ECHA 1746 mg/kg 1480 mg/kg, ECHA 880 mg/kg, ECHA
Nonyl phenoxy polyethoxy ethanol, bra	nched (CAS 68412-54-4)	
Dermal LD50 Inhalation	Rabbit	>2000 mg/kg, ECHA
LC50 Oral	Not available	
LD50	Rat	>15000 mg/kg, ECHA >2000 mg/kg, ECHA >15 mg/kg 5000 mg/kg, ECHA
Nonylphenol polyethylene glycol ether Acute Dermal	(CAS 127087-87-0)	5 5, 5
LD50 Inhalation	Rabbit	>3000 mg/kg
LC50 Oral	Not available	
LD50	Rat	>5000 mg/kg >15 mg/kg
Potassium hydroxide (CAS 1310-58-3) Acute		
Dermal LD50 Inhalation	Not available	
LC50 Oral	Not available	
LD50	Rat	388 mg/kg, ECHA 365 mg/kg, ECHA 333 mg/kg, ECHA 273 mg/kg
Sodium hydroxide (CAS 1310-73-2) Acute		
Dermal LD50 Inhalation	Not available	
LC50	Not available	





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Oral			
LD50	Rabbit	325 mg/kg, ECHA	
Sodium metasilicate (CAS 6834-92-	0)		
Acute Dermal			
LD50	Rat	>5000 mg/kg, 24 Hours	
Inhalation			
LC50	Rat	>21 mg/L, 4 Hours	
Oral LD50	Mouse	770 – 820 mg/kg, ECHA	
	Rat	666.7 – 1008.6 mg/kg, ECHA 2400 mg/kg, Patty's Industrial Hygiene and Toxicology 770 – 820 mg/kg, ECHA 666.7 – 1008.6 mg/kg, ECHA 661.5 – 896.3 mg/kg 1189.6 – 1530 mg/kg, ECHA 1152 – 1347 mg/kg, ECHA 1280 mg/kg, Patty's Industrial Hygiene and Toxicology 1189.6 – 1530 mg/kg, ECHA 1152 – 1349 mg/kg, ECHA 994.7 – 1335.9 mg/kg	
Tetrapotassium pyrophosphate (CA	S 7320-34-5)		
Acute			
Dermal			
LD50	Rabbit	>4640 mg/kg, RTECS	
	Rat	>2000 mg/kg, 24 Hours, ECHA >2000 mg/kg, 24 Hours, ECHA	
Inhalation	Nat	>2000 mg/kg, 24 hours, ECHA	
LC50	Rat	>1.1 mg/L, 4 Hours, ECHA >0.6 mg/L, 4 Hours, ECHA	
Oral			
LD50	Rat	300 - 2000 mg/kg 2440 mg/kg, ECHA	
Skin corrosion/irritation:	Causes severe skin burns and eye dar	nage.	
Serious eye damage/eye	Causes serious eye damage.		
irritation:			
Respiratory sensitization:			
ACGIH sensitization	This product is not a respiratory sensiti	zation.	
Formaldehyde (CAS 50- 00-0)	Dermal sensitization Respiratory sensitization		
Skin sensitization:	This product is not expected to cause s	skin sensitization	
Mutagenicity:	Non-hazardous by WHMIS/OSHA crite		
Carcinogenicity:	See below	на.	
ACGIH Carcinogens:			
1,4-Dioxane (CAS 123-91-1		nogen with unknown relevance to humans.	
Acetaldehyde (CAS 75-07-0 Ethanol, 2-butoxy- (CAS 11		nogen. nogen with unknown relevance to humans.	
Ethylene oxide (CAS 75-21-	<ol> <li>A2 Suspected human carci</li> </ol>	nogen.	
Formaldehyde (CAS 50-00-0 IARC Monographs. Overall Ev		nogen.	
1,4-Dioxane (CAS 123-91-1		Volume 71 - 2B Possibly carcinogenic	
	to humans.		
Acetaldehyde (CAS 75-07-0	) Volume 36, Supplement 7, to humans.	Volume 71 - 2B Possibly carcinogenic	
Ethanol, 2-butoxy- (CAS 11	1-76-2) Volume 88 - 3 Not classifia	ble as to carcinogenicity to humans.	
Ethylene oxide (CAS 75-21- Formaldehyde (CAS 50-00-0		Volume 97, Volume 100F 1 Carcinogenic to humans. Volume 88, Volume 100F 1 Carcinogenic to humans.	



	ane (CAS 12	,			
	hyde (CAS	,			
•	e oxide (CAS	,			
	ehyde (CAS				
		-	cipated carcinogen:		
1,4-Diox	ane (CAS 12	23-91-1)	Reasonably Anticipated to be a	Human Carcinogen.	
Acetalde	ehyde (CAS	75-07-0)	Reasonably Anticipated to be a	Human Carcinogen.	
US NTP Re	port on Caro	cinogens: Knov	wn carcinogen:		
Ethylene	e oxide (CAS	575-21-8)	Known To Be Human Carcinoge	en.	
Formald	ehyde (CAS	50-00-0)	Known To Be Human Carcinoge	en.	
US. OSHA	Specifically	Regulated Sub	stances (29 CFR 1910.1001-1050):		
Ethylene	e oxide (CAS	75-21-8)	Cancer		
Formald	ehyde (CAS	50-00-0)	Cancer		
Reproductive t	oxicity:	This pr	oduct is not expected to cause repro	ductive or developmental effects	
	-	Non-ha	azardous by WHMIS/OSHA criteria.		
Teratogenicity:			azardous by WHMIS/OSHA criteria.		
Specific target			-		
single exposur					
Specific target repeated expose		ity - Not cla	ssified.		
Aspiration haza		Not cla	Not classified.		
Chronic effects		Prolon	ged inhalation may be harmful.		
<b>FOOLOO</b>					
Ecotoxicity	CALIN	-	ION	Ecotoxicity	
Ecotoxicity		See below	TON	Ecotoxicity Test Results	
Ecotoxicity Ecotoxicologic		-	TON	Ecotoxicity Test Results	
Ecotoxicity Ecotoxicologic Components	al data	See below Species		-	
Ecotoxicity Ecotoxicologic	al data	See below Species		-	
Ecotoxicity Ecotoxicologic Components Distillates (petro	al data	See below Species		-	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic	<b>al data</b> leum), light h	See below Species hydrotreated (C/ Water flea (I	AS 64742-47-8)	Test Results	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish	<b>al data</b> leum), light r EC50 LC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss)	AS 64742-47-8) Daphnia pulex)	Test Results 2.7 – 5.1 mg/L, 48 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox	<b>al data</b> leum), light r EC50 LC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss)	AS 64742-47-8) Daphnia pulex)	Test Results 2.7 – 5.1 mg/L, 48 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic	al data leum), light h EC50 LC50 ty- (CAS 111	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2)	AS 64742-47-8) Daphnia pulex)	<b>Test Results</b> 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea	al data leum), light h EC50 LC50 ty- (CAS 111 EC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus	<b>Test Results</b> 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver	AS 64742-47-8) Daphnia pulex)	<b>Test Results</b> 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus	<b>Test Results</b> 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50 poxide (CAS 1	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver 310-58-3)	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina)	<b>Test Results</b> 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic Fish	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50 pxide (CAS 1 LC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver 310-58-3) Western mo	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus	<b>Test Results</b> 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50 pxide (CAS 1 LC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver 310-58-3) Western mo	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina)	<b>Test Results</b> 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic Fish Sodium hydroxid	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50 pxide (CAS 1 LC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver (310-58-3) Western mo 0-73-2)	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina)	Test Results 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours 80 mg/L, 96 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic Fish Sodium hydroxic Aquatic	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50 oxide (CAS 1 LC50 de (CAS 131)	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver (310-58-3) Western mo 0-73-2) Water flea (1	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina)	Test Results 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours 80 mg/L, 96 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic Fish Sodium hydroxic Aquatic Crustacea	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 bxide (CAS 1 LC50 de (CAS 131) EC50 LC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver (310-58-3) Western mo 0-73-2) Water flea (I Western mo	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina) squitofish (Gambusia affinis) Ceriodaphnia dubia)	Test Results 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours 80 mg/L, 96 hours 34.59 - 47.13 mg/L, 48 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic Fish Sodium hydroxic Aquatic Crustacea Fish	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 bxide (CAS 1 LC50 de (CAS 131) EC50 LC50 LC50 cate (CAS 68	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver (310-58-3) Western mo 0-73-2) Water flea (I Western mo	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina) squitofish (Gambusia affinis) Ceriodaphnia dubia)	Test Results 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours 80 mg/L, 96 hours 34.59 - 47.13 mg/L, 48 hours 125 mg/L, 96 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic Fish Sodium hydroxic Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50 cxide (CAS 1 LC50 de (CAS 131) EC50 LC50 cate (CAS 68 EC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver (310-58-3) Western mo 0-73-2) Water flea (( Western mo 834-92-0) Water flea ((	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina) squitofish (Gambusia affinis) Ceriodaphnia dubia) squitofish (Gambusia affinis)	Test Results 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours 80 mg/L, 96 hours 34.59 - 47.13 mg/L, 48 hours 125 mg/L, 96 hours 0.28 - 0.57 mg/L, 48 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic Fish Sodium hydroxic Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea Fish	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50 cxide (CAS 1 LC50 de (CAS 131) EC50 LC50 cate (CAS 68 EC50 LC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver (310-58-3) Western mo 0-73-2) Water flea (( Western mo 834-92-0) Water flea (( Western mo	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina) esquitofish (Gambusia affinis) Ceriodaphnia dubia) esquitofish (Gambusia affinis)	Test Results 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours 80 mg/L, 96 hours 34.59 - 47.13 mg/L, 48 hours 125 mg/L, 96 hours 0.28 - 0.57 mg/L, 48 hours 1800 mg/L, 96 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic Fish Sodium hydroxic Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea Fish	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50 cxide (CAS 1 LC50 de (CAS 131) EC50 LC50 cate (CAS 68 EC50 LC50 cate (CAS 68 EC50 LC50	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver (310-58-3) Western mo 0-73-2) Water flea (( Western mo 834-92-0) Water flea (( Western mo So data is a	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina) squitofish (Gambusia affinis) Ceriodaphnia dubia) squitofish (Gambusia affinis)	Test Results 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours 80 mg/L, 96 hours 34.59 - 47.13 mg/L, 48 hours 125 mg/L, 96 hours 0.28 - 0.57 mg/L, 48 hours 1800 mg/L, 96 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic Fish Sodium hydroxic Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea Fish	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50 oxide (CAS 1 LC50 de (CAS 131) EC50 LC50 cate (CAS 68 EC50 LC50 cate (CAS 68 EC50 LC50 cate (CAS 68	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver (310-58-3) Western mo 0-73-2) Water flea (( Western mo 834-92-0) Water flea (( Western mo 834-92-0) Nater flea (( Western mo 834-92-0)	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina) squitofish (Gambusia affinis) Ceriodaphnia dubia) squitofish (Gambusia affinis) Ceriodaphnia dubia) squitofish (Gambusia affinis) vailable on the degradability of this p	Test Results 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours 80 mg/L, 96 hours 34.59 - 47.13 mg/L, 48 hours 125 mg/L, 96 hours 0.28 - 0.57 mg/L, 48 hours 1800 mg/L, 96 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydroxic Aquatic Fish Sodium hydroxic Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea Fish Persistence/ de Bioaccumulativ Mobility in soil	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50 cxide (CAS 1 LC50 de (CAS 131) EC50 LC50 cate (CAS 68 EC50 LC50 cate (CAS 68 EC50 LC50 cate (CAS 68	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver (310-58-3) Western mo 0-73-2) Water flea (( Western mo 834-92-0) Water flea (( Western mo No data is a No data ava	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina) squitofish (Gambusia affinis) Ceriodaphnia dubia) squitofish (Gambusia affinis) Ceriodaphnia dubia) squitofish (Gambusia affinis) vailable on the degradability of this p	Test Results 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours 80 mg/L, 96 hours 34.59 - 47.13 mg/L, 48 hours 125 mg/L, 96 hours 0.28 - 0.57 mg/L, 48 hours 1800 mg/L, 96 hours	
Ecotoxicity Ecotoxicologic Components Distillates (petro Aquatic Crustacea Fish Ethanol, 2-butox Aquatic Crustacea Fish Potassium hydro Aquatic Fish Sodium hydroxic Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea Fish Sodium metasili Aquatic Crustacea Fish	al data leum), light h EC50 LC50 cy- (CAS 111 EC50 LC50 oxide (CAS 1 LC50 de (CAS 131) EC50 LC50 cate (CAS 68 EC50 LC50 cate (CAS 68 EC50 LC50 cate (CAS 68 EC50 LC50 cate (CAS 68	See below Species hydrotreated (C/ Water flea (I Rainbow tro mykiss) -76-2) Daphnia Inland silver (310-58-3) Western mo 0-73-2) Water flea (( Western mo 834-92-0) Water flea (( Western mo No data ava No data ava Not available	AS 64742-47-8) Daphnia pulex) ut, donaldson trout (Oncorhynchus side (Menidia beryllina) squitofish (Gambusia affinis) Ceriodaphnia dubia) squitofish (Gambusia affinis) Ceriodaphnia dubia) squitofish (Gambusia affinis) vailable on the degradability of this p	Test Results 2.7 – 5.1 mg/L, 48 hours 2.9 mg/L, 96 hours 1819 mg/L, 48 hours 1250 mg/L, 96 hours 80 mg/L, 96 hours 34.59 - 47.13 mg/L, 48 hours 125 mg/L, 96 hours 0.28 - 0.57 mg/L, 48 hours 1800 mg/L, 96 hours roduct.	



### **13. DISPOSAL CONSIDERATIONS**

Disposal methods:	Recover or recycle if possible. Do not discharge into sewers, lakes, streams, or other bodies of water. Disposal should be made in accordance with applicable regional, national and local laws and regulations. Consult appropriate regulatory officials for information on disposal, keeping in mind that local regulations may be more stringent than regional or national requirements.
Hazardous waste code	D002: Waste Corrosive material [pH <=2 or =>12.5, or corrosive to steel]
Waste from residues / unused products	Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).
Contaminated packaging	Since emptied containers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.

## 14. TRANSPORT INFORMATION

	<u>DOT</u>
UN number:	UN 3266
Proper shipping name:	Corrosive liquid, basic,
	inorganic, n.o.s. (Sodium
	metasilicate)
Hazard class(es):	8
Packing group:	II
Marine Pollutant:	Not applicable
Special provisions:	386, B2, IB2, T11, TP2, TP27
Packaging non bulk:	202
Packaging bulk:	242

## **15. REGULATORY INFORMATION**

US FEDERAL This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication REGULATIONS Standard, 29 CFR 1910.1200. Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene glycol (CAS 107-21-1) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D) Acetaldehyde (CAS 75-07-0) 0.1 % One-Time Export Notification only. **TSCA Chemical Action Plans, Chemicals of Concern** Nonyl phenoxy polyethoxy ethanol, Nonylphenol (NP) and Nonylphenol Ethoxylates (NPEs) Action branched (CAS 68412-54-4) Plan Nonylphenol polyethylene glycol ether Nonylphenol (NP) and Nonylphenol Ethoxylates (NPEs) Action (CAS 127087-87-0) Plan CERCLA Hazardous Substance List (40 CFR 302.4) 1,4-Dioxane (CAS 123-91-1) Listed. Acetaldehyde (CAS 75-07-0) Listed. Ethanol, 2-butoxy- (CAS 111-76-2) Listed. Ethylene glycol (CAS 107-21-1) Listed. Ethylene oxide (CAS 75-21-8) Listed. Formaldehyde (CAS 50-00-0) Listed. Potassium hydroxide (CAS 1310-58-3) Listed. Sodium hydroxide (CAS 1310-73-2) Listed.





US EDCDA Section 204 Extremely	Jaz Suba P	CERCI A Haz Suba : Sa	otion 204 EUS reportable a	au optitu
US EPCRA Section 304 Extremely I Ethylene oxide (CAS 75-21-8)	1az. Subs. a	10 LBS	clion 304 Ens reportable (	quantity
Formaldehyde (CAS 50-00-0)		10 LBS		
US. OSHA Specifically Regulated S	ubstances (*			
Ethylene oxide (CAS 75-21-8)		Cancer		
Formaldehyde (CAS 50-00-0)		Cancer		
Ethylene oxide (CAS 75-21-8)		Reproductive toxicity		
Formaldehyde (CAS 50-00-0)		Skin sensitization		
Ethylene oxide (CAS 75-21-8)		Mutagenicity		
Formaldehyde (CAS 50-00-0)		Respiratory sensitization		
Ethylene oxide (CAS 75-21-8)		Central nervous system		
Formaldehyde (CAS 50-00-0)		Eye irritation		
Ethylene oxide (CAS 75-21-8)		Skin sensitization		
Formaldehyde (CAS 50-00-0)		Skin irritation		
Ethylene oxide (CAS 75-21-8)		Skin irritation		
Formaldehyde (CAS 50-00-0)		Respiratory tract irritation		
Ethylene oxide (CAS 75-21-8)		Eye irritation		
Formaldehyde (CAS 50-00-0)		Acute toxicity		
Ethylene oxide (CAS 75-21-8)		Respiratory tract irritation		
Formaldehyde (CAS 50-00-0)		Flammability		
Ethylene oxide (CAS 75-21-8)		Acute toxicity		
		Flammability		
Superfund Amendments and Reauthorization Act of 1986	Hazard Ca	tegories	Immediate Hazard - Yes Delayed Hazard - Yes	
(SARA)			Fire Hazard - No	
(0) 10 ()			Pressure Hazard - No	
			Reactivity Hazard - No	
SARA 302 Extremely hazardous	No			
substance SARA 311/312 Hazardous chemical	No			
	110			
SARA 313 (TRI reporting)				
SARA 313 (TRI reporting) Chemical name		CAS number	% by wt.	
		<b>CAS number</b> 123-91-1	% <b>by wt.</b> <0.1	
Chemical name			•	
Chemical name 1,4-Dioxane (CAS 123-91-1)		123-91-1	<0.1	
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0)		123-91-1 75-07-0	<0.1 <0.1 <0.1 <0.1	
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2	2)	123-91-1 75-07-0 75-21-8	<0.1 <0.1 <0.1	
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2 US STATE	2)	123-91-1 75-07-0 75-21-8 50-00-0	<0.1 <0.1 <0.1 <0.1	
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2 US STATE REGULATIONS	,	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2	<0.1 <0.1 <0.1 <0.1	
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2 US STATE	ces (Directo	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b>	<0.1 <0.1 <0.1 <0.1	Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2 US STATE REGULATIONS	<b>ces (Directo</b> 1,4-Dioxan	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2	<0.1 <0.1 <0.1 <0.1	Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2 US STATE REGULATIONS	<b>ces (Directo</b> 1,4-Dioxan Acetaldehy Distillate (p	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b> e (CAS 123-91-1) de (CAS 75-07-0) betroleum), light hydrotreate	<0.1 <0.1 <0.1 <0.1 1-5*	Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2 US STATE REGULATIONS	<b>ces (Directo</b> 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2-	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b> e (CAS 123-91-1) de (CAS 75-07-0) hetroleum), light hydrotreate butoxy- (CAS 111-76-2)	<0.1 <0.1 <0.1 <0.1 1-5*	Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2 US STATE REGULATIONS	<b>ces (Directo</b> 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b> e (CAS 123-91-1) /de (CAS 75-07-0) //etroleum), light hydrotreate butoxy- (CAS 111-76-2) //ycol (CAS 107-21-1)	<0.1 <0.1 <0.1 <0.1 1-5*	Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2 US STATE REGULATIONS	<b>ces (Directo</b> 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl Ethylene o	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b> e (CAS 123-91-1) /de (CAS 75-07-0) //etroleum), light hydrotreate butoxy- (CAS 111-76-2) //ycol (CAS 107-21-1) xide (CAS 75-21-8)	<0.1 <0.1 <0.1 <0.1 1-5*	Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2 US STATE REGULATIONS	<b>ces (Directo</b> 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl Ethylene o Formaldeh	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b> e (CAS 123-91-1) /de (CAS 75-07-0) //etroleum), light hydrotreate butoxy- (CAS 111-76-2) //ycol (CAS 107-21-1)	<0.1 <0.1 <0.1 <0.1 1-5*	Listed Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2) US STATE REGULATIONS US - California Hazardous Substan	ces (Director 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl Ethylene gl Ethylene d Formaldeh Potassium Sodium hyd	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 r's): e (CAS 123-91-1) rde (CAS 75-07-0) retroleum), light hydrotreate butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 107-21-1) xide (CAS 50-00-0) hydroxide (CAS 1310-78-2)	<0.1 <0.1 <0.1 <0.1 1-5*	Listed Listed Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2 US STATE REGULATIONS	ces (Director 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl Ethylene gl Ethylene d Formaldeh Potassium Sodium hyd isted substa	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 r's): e (CAS 123-91-1) rde (CAS 75-07-0) retroleum), light hydrotreate butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 107-21-1) xide (CAS 50-00-0) hydroxide (CAS 1310-73-2) ince	<0.1 <0.1 <0.1 <0.1 1-5*	Listed Listed Listed Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2) US STATE REGULATIONS US - California Hazardous Substan	ces (Director 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl Ethylene gl Ethylene d Formaldeh Potassium Sodium hy isted substa 1,4-Dioxan	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 r's): e (CAS 123-91-1) rde (CAS 75-07-0) retroleum), light hydrotreate butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 75-21-8) yde (CAS 50-00-0) hydroxide (CAS 1310-73-2) nce e (CAS 123-91-1)	<0.1 <0.1 <0.1 <0.1 1-5*	Listed Listed Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2) US STATE REGULATIONS US - California Hazardous Substan	ces (Director 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl Ethylene gl Ethylene o Formaldeh Potassium Sodium hy isted substa 1,4-Dioxan Acetaldehy	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 r's): e (CAS 123-91-1) rde (CAS 75-07-0) retroleum), light hydrotreate butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 107-21-1) xide (CAS 50-00-0) hydroxide (CAS 1310-73-2) ince	<0.1 <0.1 <0.1 <0.1 1-5*	Listed Listed Listed Listed Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2) US STATE REGULATIONS US - California Hazardous Substan	ces (Director 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene o: Formaldeh Potassium Sodium hy isted substa 1,4-Dioxan Acetaldehy Ethanol, 2- Ethylene gl	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b> e (CAS 123-91-1) rde (CAS 75-07-0) retroleum), light hydrotreate butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 50-00-0) hydroxide (CAS 1310-58-3 droxide (CAS 1310-73-2) <b>ince</b> e (CAS 123-91-1) rde (CAS 75-07-0) butoxy- (CAS 111-76-2) lycol (CAS 107-21-1)	<0.1 <0.1 <0.1 <0.1 1-5*	Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2) US STATE REGULATIONS US - California Hazardous Substan	ces (Directo 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl Ethylene o Formaldeh Potassium Sodium hyd isted substa 1,4-Dioxan Acetaldehy Ethanol, 2- Ethylene gl Ethylene o	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b> e (CAS 123-91-1) /de (CAS 75-07-0) /etroleum), light hydrotreate butoxy- (CAS 111-76-2) /ycol (CAS 107-21-1) xide (CAS 50-00-0) /hydroxide (CAS 1310-58-3) droxide (CAS 1310-73-2) /mce e (CAS 123-91-1) /de (CAS 75-07-0) butoxy- (CAS 111-76-2) /ycol (CAS 107-21-1) xide (CAS 75-21-8)	<0.1 <0.1 <0.1 <0.1 1-5*	Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2) US STATE REGULATIONS US - California Hazardous Substan	ces (Directo 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene o Formaldeh Potassium Sodium hyd isted substa 1,4-Dioxan Acetaldehy Ethanol, 2- Ethylene o Formaldeh	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b> e (CAS 123-91-1) /de (CAS 75-07-0) /etroleum), light hydrotreate /butoxy- (CAS 111-76-2) /ycol (CAS 107-21-1) /xide (CAS 75-21-8) /yde (CAS 107-21-1) //de (CAS 75-07-0) /butoxy- (CAS 111-76-2) /ycol (CAS 107-21-1) /xide (CAS 75-21-8) /ycol (CAS 50-00-0)	<0.1 <0.1 <0.1 <0.1 1-5* ed (CAS 64742-47-8)	Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2) US STATE REGULATIONS US - California Hazardous Substan	ces (Director 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene o: Formaldeh Potassium Sodium hyd isted substa 1,4-Dioxan Acetaldehy Ethylene o: Ethylene o: Formaldeh Potassium	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b> e (CAS 123-91-1) /de (CAS 75-07-0) /etroleum), light hydrotreate butoxy- (CAS 111-76-2) /ycol (CAS 107-21-1) xide (CAS 50-00-0) /hydroxide (CAS 1310-58-3) droxide (CAS 1310-73-2) /mce e (CAS 123-91-1) /de (CAS 75-07-0) butoxy- (CAS 111-76-2) /ycol (CAS 107-21-1) xide (CAS 75-21-8)	<0.1 <0.1 <0.1 <0.1 1-5* ed (CAS 64742-47-8)	Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2) US STATE REGULATIONS US - California Hazardous Substan	ces (Director 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl Ethylene gl Ethylene gl Sodium hyu isted substa 1,4-Dioxan Acetaldehy Ethylene gl Ethylene gl Ethyl	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 r's): e (CAS 123-91-1) rde (CAS 75-07-0) retroleum), light hydrotreate butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 75-21-8) yde (CAS 50-00-0) hydroxide (CAS 1310-73-2) rice e (CAS 123-91-1) ride (CAS 75-07-0) butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 75-21-8) yde (CAS 50-00-0) hydroxide (CAS 1310-73-2) rice rice stroxide (CAS 1310-73-2)	<0.1 <0.1 <0.1 <0.1 1-5* ed (CAS 64742-47-8)	Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2) US STATE REGULATIONS US - California Hazardous Substan US - Illinois Chemical Safety Act: L	ces (Director 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl Ethylene gl Ethylene gl Formaldeh Potassium Sodium hyu isted substan Acetaldehy Ethanol, 2- Ethylene gl Ethylene gl Ethylen	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b> e (CAS 123-91-1) rde (CAS 75-07-0) retroleum), light hydrotreate butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 75-21-8) yde (CAS 50-00-0) hydroxide (CAS 1310-73-2) <b>nce</b> e (CAS 123-91-1) rde (CAS 75-07-0) butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 75-21-8) yde (CAS 50-00-0) hydroxide (CAS 1310-73-2) <b>ce</b> e (CAS 123-91-1)	<0.1 <0.1 <0.1 <0.1 1-5* ed (CAS 64742-47-8)	Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2) US STATE REGULATIONS US - California Hazardous Substan US - Illinois Chemical Safety Act: L	ces (Director 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl Ethylene gl Ethylene d Formaldeh Potassium Sodium hys isted substa 1,4-Dioxan Acetaldehy Ethylene gl Ethylene gl Ethylene gl Ethylene gl Ethylene d Formaldeh Potassium Sodium hys ted substance 1,4-Dioxan Acetaldehy	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 r's): e (CAS 123-91-1) rde (CAS 75-07-0) retroleum), light hydrotreate butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 75-21-8) yde (CAS 50-00-0) hydroxide (CAS 1310-73-2) nce e (CAS 123-91-1) rde (CAS 75-07-0) butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 75-21-8) yde (CAS 50-00-0) hydroxide (CAS 1310-73-2) re e (CAS 123-91-1) rde (CAS 123-91-1) rde (CAS 75-07-0)	<0.1 <0.1 <0.1 <0.1 1-5* ed (CAS 64742-47-8)	Listed Listed
Chemical name 1,4-Dioxane (CAS 123-91-1) Acetaldehyde (CAS 75-07-0) Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Ethanol, 2-butoxy- (CAS 111-76-2) US STATE REGULATIONS US - California Hazardous Substan US - Illinois Chemical Safety Act: L	ces (Director 1,4-Dioxan Acetaldehy Distillate (p Ethanol, 2- Ethylene gl Ethylene o: Formaldeh Potassium Sodium hyd isted substa 1,4-Dioxan Acetaldehy Ethylene o: Formaldeh Potassium Sodium hyd thanol, 2- Ethylene o: Formaldeh Potassium Sodium hyd thanol, 2-	123-91-1 75-07-0 75-21-8 50-00-0 111-76-2 <b>r's):</b> e (CAS 123-91-1) rde (CAS 75-07-0) retroleum), light hydrotreate butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 75-21-8) yde (CAS 50-00-0) hydroxide (CAS 1310-73-2) <b>nce</b> e (CAS 123-91-1) rde (CAS 75-07-0) butoxy- (CAS 111-76-2) lycol (CAS 107-21-1) xide (CAS 75-21-8) yde (CAS 50-00-0) hydroxide (CAS 1310-73-2) <b>ce</b> e (CAS 123-91-1)	<0.1 <0.1 <0.1 <0.1 1-5* ed (CAS 64742-47-8)	Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed Listed



## **Pace**

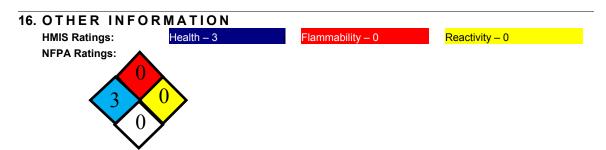
## Wax Strip Plus

	Ethylene oxide (CAS 75-21-8)	Listed
	Formaldehyde (CAS 50-00-0)	Listed
	Potassium hydroxide (CAS 1310-58-3)	Listed
	Sodium hydroxide (CAS 1310-73-2)	Listed
US - Minnesota Haz Subs: Listed s		
	1,4-Dioxane (CAS 123-91-1)	Listed
	Acetaldehyde (CAS 75-07-0)	Listed
	Distillate (petroleum), light hydrotreated (CAS 64742-47-8)	Listed
	Ethanol, 2-butoxy- (CAS 111-76-2)	Listed
	Ethylene glycol (CAS 107-21-1)	Listed
	Ethylene oxide (CAS 75-21-8)	Listed
	Formaldehyde (CAS 50-00-0)	Listed
	Potassium hydroxide (CAS 1310-58-3)	Listed
US - New Jersey RTK - Substance	Sodium hydroxide (CAS 1310-73-2)	Listed
03 - New Jersey KTK - Substance	1,4-Dioxane (CAS 123-91-1)	Listed
	Acetaldehyde (CAS 75-07-0)	Listed
	Ethanol, 2-butoxy- (CAS 111-76-2)	Listed
	Ethylene glycol (CAS 107-21-1)	Listed
	Ethylene oxide (CAS 75-21-8)	Listed
	Formaldehyde (CAS 50-00-0)	Listed
	Potassium hydroxide (CAS 1310-58-3)	Listed
	Sodium hydroxide (CAS 1310-36-3)	Listed
US - North Carolina Toxic Air Poll		Listed
	1,4-Dioxane (CAS 123-91-1)	Listed
	Acetaldehyde (CAS 75-07-0)	Listed
	Ethylene oxide (CAS 75-21-8)	Listed
	Formaldehyde (CAS 50-00-0)	Listed
US - Pennsylvania RTK - Hazardou		2.010 0
·····	1,4-Dioxane (CAS 123-91-1)	Listed
	Ethylene oxide (CAS 75-21-8)	Listed
	Formaldehyde (CAS 50-00-0)	Listed
US - Texas Effects Screening Leve		
Ũ	1,4-Dioxane (CAS 123-91-1)	Listed
	Ácetaldehyde (CAS 75-07-0)	Listed
	Distillate (petroleum), light hydrotreated (CAS 64742-47-8)	Listed
	Ethanol, 2-butoxy- (CAS 111-76-2)	Listed
	Ethylene glycol (CAS 107-21-1)	Listed
	Ethylene oxide (CAS 75-21-8)	Listed
	Formaldehyde (CAS 50-00-0)	Listed
	Nonyl phenoxy polyethoxy ethanol, branched (CAS	
	68412-54-4)	Listed
	Nonylphenol polyethylene glycol ether (CAS	
	127087-87-0)	Listed
	Potassium hydroxide (CAS 1310-58-3)	Listed
	Sodium hydroxide (CAS 1310-73-2)	Listed
	Sodium metasilicate (CAS 6834-92-0)	Listed
	Tetrapotassium pyrophosphate (CAS 7320-34-5)	Listed
US - Washington Chemical of High	h Concern to Children: Listed substance	
······································	1,4-Dioxane (CAS 123-91-1)	Listed
	Acetaldehyde (CAS 75-07-0)	Listed
	Ethylene glycol (CAS 107-21-1)	Listed
	Formaldehyde (CAS 50-00-0)	Listed
US. Massachusetts RTK - Substan	nce List	
	1,4-Dioxane (CAS 123-91-1)	Listed
	Acetaldehyde (CAS 75-07-0)	Listed
	Distillate (petroleum), light hydrotreated (CAS 64742-47-8)	Listed
	Ethanol, 2-butoxy- (CAS 111-76-2)	Listed
	Ethylene glycol (CAS 107-21-1)	Listed
	Ethylene oxide (CAS 75-21-8)	Listed
	Formaldehyde (CAS 50-00-0)	Listed
	Potassium hydroxide (CAS 1310-58-3)	Listed
	Sodium hydroxide (CAS 1310-73-2)	Listed
US. New Jersey Worker and Comr		
	1,4-Dioxane (CAS 123-91-1)	Listed
	Acetaldehyde (CAS 75-07-0)	Listed
	Distillate (petroleum), light hydrotreated (CAS 64742-47-8)	Listed





	Ethanol, 2-butoxy-	(CAS 111-76-2)		Listed	
	Ethylene glycol (C			Listed	
	Ethylene oxide (CA	AS 75-21-8)		Listed	
	Formaldehyde (CA			Listed	
US. Pennsylvania Worker and Community Right-to-Know Law 1,4-Dioxane (CAS 123-91-1)					
				Listed	
	Acetaldehyde (CA		740 47 0	Listed	
		n), light hydrotreated (CAS 64	742-47-8)	Listed	
	Ethanol, 2-butoxy- Ethylene glycol (C/			Listed Listed	
				Listed	
	Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0)				
	Potassium hydroxide (CAS 1310-58-3)				
Sodium hydroxide (CAS 1310-53-5)					
US. Rhode Island RTK		``````````````````````````````````````			
	1,4-Dioxane (CAS			Listed	
	Acetaldehyde (CA			Listed	
	Ethanol, 2-butoxy-			Listed	
	Ethylene glycol (C			Listed	
	Ethylene oxide (CA Formaldehyde (CA			Listed Listed	
		de (CAS 1310-58-3)		Listed	
	Sodium hydroxide			Listed	
US. California Proposition 65		(			
	ict can expose you to ch	emicals including Acetaldehy	de, which is know	wn to the	
		ne glycol, which is know to the			
		For more information go to w		s.ca.gov.	
•		date/Carcinogenic substan	се		
1,4-Dioxane (CA		Listed: January 1, 1988			
Acetaldehyde (CAS 75-07-0) Listed: April 1, 1988					
Ethylene oxide (CAS 75-21-8) Formaldehyde (CAS 50-00-0) Listed: January 1, 1987					
US - California Proposition 65 - CRT: Listed date/Developmental toxin Ethylene glycol (CAS 107-21-1) Listed: June 19, 2015					
Ethylene oxide (CAS 75-21-8) Listed: August 7, 2009					
US - California Proposition 65 - CRT: Listed date/Female reproductive toxin					
Ethylene oxide (		Listed: February 27, 1987			
		date/Male reproductive tox	in		
Ethylene oxide (	CAS 75-21-8)	Listed: August 7, 2009			
	,				
Inventory status	, I		<b>O</b> m insuentem	(	
Country(s) or region	Inventory name		On inventory	′ (yes/no)*	
Country(s) or region Canada	Domestic Substance		Yes	′ (yes/no)*	
<b>Country(s) or region</b> Canada Canada	Domestic Substances Non-Domestic Subst	ances List (NDSL)	Yes No	' (yes/no)*	
<b>Country(s) or region</b> Canada Canada United States & Puerto Rico	Domestic Substance Non-Domestic Subst Toxic Substances Co	ances List (NDSL) Introl Act (TSCA) Inventory	Yes No Yes		
<b>Country(s) or region</b> Canada Canada	Domestic Substance Non-Domestic Subst Toxic Substances Co	ances List (NDSL) Introl Act (TSCA) Inventory	Yes No Yes		



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SDS preparation date:May 1, 2019Replaces MSDS dated:May 26, 2015Changes since last<br/>revision:Several changes made through out SDSVersion: 2

