

SAFETY DATA SHEET

1. Identification

Product identifier	CUTEK® Extreme			
Other means of identification	Not available.			
Recommended use	Decorative Wood Coating for Exterior Use			
Recommended restrictions	None known.			
Manufacturer/Importer/Supplier/Distributor information				
Distributor				
Company name	Deck Source Inc.			
Address	22 Winstar Rd, Unit 1			
	Oro-Mednote, ON			
	LOL 2E0			
	Canada			
Telephone	1-844-44-CUTEK (1-(844)422-8835)			
E-mail	Not available.			
Emergency phone number	Not available.			

2. Hazard identification				
Physical hazards	Flammable liquids	Category 4		
Health hazards	Sensitization, skin	Category 1		
	Aspiration hazard	Category 1		
Environmental hazards	Not classified.			
WHMIS 2015 defined hazards	Not classified			
Label elements				
Signal word	Danger			
Hazard statement	Combustible liquid. May cause an allergic skin reaction. May be fatal if swallowed and enters airways.			
Precautionary statement				
Prevention	Contaminated work clothing she	ces, sparks, open flames and other ignition sources. No smoking ould not be allowed out of the workplace. Avoid breathing vapors. ive clothing, eye protection and face protection.		
Response	IF ON SKIN: Wash with plenty Take off contaminated clothing this label).	y chemical, or alcohol resistant foam to extinguish. of water. If skin irritation or rash occurs: Get medical attention. and wash it before reuse. Specific treatment (see information on r call a POISON CENTER or doctor. Do NOT induce vomiting.		
Storage	Store in a well-ventilated place.	с. С		
Disposal	•	ance with local, regional, national and international regulations.		
WHMIS 2015: Health Hazard(s) not otherwise classified (HHNOC)	None known			
WHMIS 2015: Physical Hazard(s) not otherwise classified (PHNOC)	None known			
Hazard(s) not otherwise classified (HNOC)	None known.			
Supplemental information	None.			

3. Composition/Information on ingredients

Mixture			
Chemical name	Common name and synonyms	CAS number	%
Octylisothiazolone		26530-20-1	0.09
Ethylbenzene		100-41-4	< 0.1
Alkyl (C12-14) glycidyl ether		68609-97-2	1 - 5 *
Butylcarbamic acid, 3-iodo-2-propynyl ester		55406-53-6	0.1 - 1 *
Distillates (petroleum), hydrotrea light paraffinic	ted	64742-55-8	45 - 70 *
Naphtha (petroleum), hydrotreate heavy	ed	64742-48-9	10 - 30 *

All concentrations are in percent by weight unless ingredient is a gas. Gas concentrations are in percent by volume.

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

*CANADA GHS: The exact percentage (concentration) of composition has been withheld as a trade secret.

	4. First-aid measures
Inhalation	If symptoms develop move victim to fresh air. If symptoms persist, obtain medical attention.
Skin contact	IF ON SKIN: Wash with plenty of water. If skin irritation or rash occurs: Get medical attention. Take off contaminated clothing and wash it before reuse.
Eye contact	Flush with cool water. Remove contact lenses, if applicable, and continue flushing. Obtain medical attention if irritation persists.
Ingestion	IF SWALLOWED: Immediately call a POISON CENTER or doctor. Do NOT induce vomiting.
Most important symptoms/effects, acute and delayed	Aspiration may cause pulmonary edema and pneumonitis. Direct contact with eyes may cause temporary irritation. May cause an allergic skin reaction. Dermatitis. Rash.
Indication of immediate medical attention and special treatment needed	Treat patient symptomatically.
General information	If you feel unwell, seek medical advice (show the label where possible). Show this safety data sheet to the doctor in attendance. Wash contaminated clothing before reuse. Avoid contact with eyes and skin. Keep out of reach of children.
	5. Fire-fighting measures
Suitable extinguishing media	Dry chemical powder. Carbon dioxide. Foam.
Unsuitable extinguishing media	Do not use water jet as an extinguisher, as this will spread the fire.
Specific hazards arising from the chemical	The product is combustible, and heating may generate vapors which may form explosive vapor/air mixtures. During fire, gases hazardous to health may be formed.
Special protective equipment and precautions for firefighters	Self-contained breathing apparatus and full protective clothing must be worn in case of fire.
Fire-fighting equipment/instructions	In case of fire and/or explosion do not breathe fumes. 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	Combustible liquid.
Hazardous combustion products	May include and are not limited to: Oxides of carbon.
	6. Accidental release measures
Personal precautions, protective equipment and emergency procedures	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ensure adequate ventilation. Avoid breathing mist/vapor. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.

Composition comments

ethods and materials for ntainment and cleaning up	smoking, flare away from spi where this is p the product ar with water. Cl waterways, se	es, sparks, or flames illed material. Stop t possible. Use a non nd place into a conta ean surface thoroug ewer, basements or	in immediate area he flow of material -combustible mate ainer for later dispo hly to remove resi confined areas. Fo	a). Keep combu , if this is withou rial like vermicu ssal. Following J dual contamina or waste disposi	ate all ignition sources (no istibles (wood, paper, oil, etc.) ut risk. Dike the spilled material, ilite, sand or earth to soak up product recovery, flush area tion. Prevent entry into al, see section 13 of the SDS.
vironmental precautions	Avoid dischar	ge into drains, wate		ne ground.	
		7. Handling a	nd storage		
ecautions for safe handling	Avoid contact Provide adequ	with eyes, skin, and	d clothing. Wear ap serve good industr	propriate perso al hygiene prac	When using do not smoke. onal protective equipment. tices. Wash thoroughly after
nditions for safe storage, cluding any incompatibilities	Store in tightly	I, dry place out of d v closed container. S materials (see Secti	Store in a well-ven	ilated place. St	at, sparks and open flame. ore locked up. Store away from ach of children.
	8. Expo	sure controls/F	Personal prote	ction	
cupational exposure limits					
Canada. Alberta OELs (Occ	upational Healt	-		2) Value	Form
Components		Туре			-
Distillates (petroleum), hydrotreated light paraffinic (CAS 64742-55-8)		STEL		10 mg/m3	Mist.
		TWA		5 mg/m3	Mist.
Ethylbenzene (CAS 100-41-4)		STEL		543 mg/m3	
				125 ppm	
		TWA		434 mg/m3	
				100 ppm	
Canada. British Columbia O Safety Regulation 296/97, as					Occupational Health and
Components		Туре		Value	
Ethylbenzene (CAS 100-41-4)		TWA		20 ppm	
Canada. Manitoba OELs (Re	eg. 217/2006, T	-			Form
Components		Туре			-
Distillates (petroleum), hydrotreated light paraffinic (CAS 64742-55-8)		TWA		5 mg/m3	Inhalable fraction.
Ethylbenzene (CAS 100-41-4)		TWA		20 ppm	
Canada. Ontario OELs. (Cor Components	ntrol of Exposu	re to Biological or Type	-	;) Value	Form
Distillates (petroleum), hydrotreated light paraffinic (CAS 64742-55-8)		TWA		5 mg/m3	Inhalable fraction.
Ethylbenzene (CAS 100-41-4)		TWA		20 ppm	
Naphtha (petroleum), hydrotreated heavy (CAS 64742-48-9)		TWA		525 mg/m3	
Canada. Quebec OELs. (Mir Components	istry of Labor	- Regulation respe Type		al health and s Value	afety) Form
Distillates (petroleum), hydrotreated light paraffinic (CAS 64742-55-8)		STEL		10 mg/m3	Mist.
/		TWA		5 mg/m3	Mist.

		Туре		gulations, 1	Value	
Distillates (petroleum), hydrotreated light paraffini (CAS 64742-55-8)	ic	15 mii	nute		10 mg/m3	
· · · · ·		8 hou	r		5 mg/m3	
Ethylbenzene (CAS 100-41-4)		15 mii	nute		125 ppm	
,		8 hou	r		100 ppm	
US. OSHA Table Z-1 Lim Components	its for Air Contam	ninants Type	(29 CFR 1910.100	00)	Value	Form
Distillates (petroleum), hydrotreated light paraffini (CAS 64742-55-8)	ic	PEL			5 mg/m3	Mist.
Ethylbenzene (CAS 100-41-4)		PEL			435 mg/m3	
,					100 ppm	
US. ACGIH Threshold Lin Components	mit Values	Туре			Value	Form
Distillates (petroleum), hydrotreated light paraffini (CAS 64742-55-8)	ic	TWA			5 mg/m3	Inhalable fraction.
Ethylbenzene (CAS 100-41-4)		TWA			20 ppm	
US. NIOSH: Pocket Guid Components	e to Chemical Ha	zards Type			Value	Form
Distillates (petroleum), hydrotreated light paraffini (CAS 64742-55-8)	ic	STEL			10 mg/m3	Mist.
		TWA			5 mg/m3	Mist.
Ethylbenzene (CAS 100-41-4)		STEL			545 mg/m3	
					125 ppm	
		TWA			435 mg/m3 100 ppm	
logical limit values						
	ura Indicas					
ACGIH Biological Expos Components	Value		Determinant	Specimer	n Sampling 7	Time
			Determinant Sum of mandelic acid and phenylglyoxylic acid	Specimer Creatinine in urine		ſime
Components Ethylbenzene (CAS	Value 0.15 g/g	ce docu	Sum of mandelic acid and phenylglyoxylic acid	Creatinine		ſime
Components Ethylbenzene (CAS 100-41-4)	Value 0.15 g/g lease see the sourc Good genera should be ma or other engin	I ventila atched t neering	Sum of mandelic acid and phenylglyoxylic acid ment. ation (typically 10 a o conditions. If app controls to mainta	Creatinine in urine ir changes p blicable, use in airborne le	er hour) should process enclos evels below reco	be used. Ventilation rates ures, local exhaust ventilati
Components Ethylbenzene (CAS 100-41-4) * - For sampling details, pl propriate engineering	Value 0.15 g/g lease see the sourc Good genera should be ma or other engin exposure limit res, such as perso	Il ventila atched t neering its have onal pre	Sum of mandelic acid and phenylglyoxylic acid acid acid acid acid acid acid ac	Creatinine in urine ir changes p blicable, use in airborne k ned, maintain nt	er hour) should process enclos evels below reco n airborne levels	be used. Ventilation rates ures, local exhaust ventilati ommended exposure limits.
Components Ethylbenzene (CAS 100-41-4) * - For sampling details, pl propriate engineering trols vidual protection measur Eye/face protection Skin protection	Value 0.15 g/g lease see the sourc Good genera should be ma or other engin exposure limi res, such as perso Safety glasse eyes.	Il ventila atched t neering its have onal pro es recor	Sum of mandelic acid and phenylglyoxylic acid ation (typically 10 a o conditions. If app controls to mainta not been establish otective equipme mmended but not r	Creatinine in urine ir changes p blicable, use in airborne k ned, maintain nt equired. Tak	er hour) should process enclos evels below reco n airborne levels e prudent preca	be used. Ventilation rates ures, local exhaust ventilati ommended exposure limits. s to an acceptable level.
Components Ethylbenzene (CAS 100-41-4) * - For sampling details, pl propriate engineering trols vidual protection measur Eye/face protection	Value 0.15 g/g lease see the sourc Good genera should be ma or other engin exposure limi res, such as perso Safety glasse eyes.	Il ventila atched t neering its have onal pro es recor	Sum of mandelic acid and phenylglyoxylic acid acid acid ment. ation (typically 10 a o conditions. If app controls to mainta o to been establish otective equipme nmended but not r	Creatinine in urine ir changes p blicable, use in airborne k ned, maintain nt equired. Tak	er hour) should process enclos evels below reco n airborne levels e prudent preca	be used. Ventilation rates ures, local exhaust ventilati ommended exposure limits. s to an acceptable level.
Components Ethylbenzene (CAS 100-41-4) * - For sampling details, pl propriate engineering trols vidual protection measur Eye/face protection Skin protection Hand protection	Value 0.15 g/g lease see the source Good general should be ma or other engine exposure limit res, such as perso Safety glasse eyes. Impervious g As required b Where exposs Respirator sh professional	I ventila atched t neering its have onal pro es recor loves. by emplo sure gui nould be followin	Sum of mandelic acid and phenylglyoxylic acid ument. ation (typically 10 a o conditions. If app controls to mainta not been establis otective equipme mmended but not r Confirm with reput oyer code. deline levels may la e selected by and u	Creatinine in urine ir changes p blicable, use in airborne le ned, maintain nt equired. Tak able supplier be exceeded used under th und in OSHA	er hour) should process enclos evels below reco n airborne levels e prudent preca first. , use an approv ne direction of a 's respirator sta	be used. Ventilation rates ures, local exhaust ventilati ommended exposure limits. s to an acceptable level. autions to avoid contact with ed NIOSH respirator. trained health and safety ndard (29 CFR 1910.134),

9. Physical and chemical properties

	9. Physical and chemical properties
Appearance	Liquid
Physical state	Liquid.
Form	Liquid.
Color	Amber / Green
Odor	Not available.
Odor threshold	Not available.
рН	Not available.
Melting point/freezing point	Not available.
Initial boiling point and boiling range	Not available.
Pour point	Not available.
Specific gravity	0.86 @ 21°C
Partition coefficient (n-octanol/water)	Not available.
Flash point	179.6 °F (82.0 °C) ASTM D93
Evaporation rate	Not available.
Flammability (solid, gas)	Not applicable.
Upper/lower flammability or exp	losive limits
Flammability limit - lower (%)	Not available.
Flammability limit - upper (%)	Not available.
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	Not available.
Vapor density	Not available.
Relative density	Not available.
Solubility(ies)	Not available.
Auto-ignition temperature	Not available.
Decomposition temperature	Not available.
Viscosity	18 cSt @ 40°C
Other information	
Explosive properties	Not explosive.
Oxidizing properties	Not oxidizing.
VOC	215 g/l ASTM D2369
	10. Stability and reactivity
Reactivity	This product may react with strong oxidizing agents.
Possibility of hazardous reactions	No dangerous reaction known under conditions of normal use.
Chemical stability	Material is stable under normal conditions.
Conditions to avoid	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Avoid temperatures exceeding the flash point. Do not mix with other chemicals.
Incompatible materials	Strong oxidizing agents.
Hazardous decomposition products	May include and are not limited to: Oxides of carbon.
	11. Toxicological information
Routes of exposure	Eye, Skin contact, Inhalation, Ingestion.
Information on likely routes of e	xposure
Ingestion	Droplets of the product aspirated into the lungs through ingestion or vomiting may cause a serious chemical pneumonia. May cause stomach distress, nausea or vomiting.
Inhalation	Prolonged inhalation may be harmful.

Skin contact	May cause an allergic skin reaction.			
Eye contact	Direct contact with eyes may cause temporary irritation. Aspiration may cause pulmonary edema and pneumonitis. May cause an allergic skin reaction Dermatitis. Rash.			
Symptoms related to the physical, chemical and toxicological characteristics				
Information on toxicological e	effects			
Acute toxicity	May be fatal if swallowed and enters airways.			
Components	Species	Test Results		
Alkyl (C12-14) glycidyl ether (C	-			
Acute				
Dermal				
LD50	Rat	4000 mg/kg, ECHA		
Inhalation				
LC50	Rat	0.2 mg/L, 7 h, ECHA		
Oral				
LD50	Rat	> 2000 mg/kg, ECHA		
		30.1 ml/kg, ECHA		
Rutylearbamic acid 3-iodo-2-pr	opynyl ester (CAS 55406-53-6)			
Acute				
Dermal				
LD50	Rabbit	> 2000 mg/kg, HSDB		
Inhalation				
LC50	Not available			
Oral				
LD50	Rat	1500 mg/kg, HSDB		
		1100 mg/kg, HSDB		
Distillates (petroleum), hydrotre Acute Dermal LD50	ated light paraffinic (CAS 64742-55-8) Rabbit	> 2000 mg/kg, ECHA		
Inhalation	habbit			
LC50	Rat	> 5.5 mg/L, 4 Hours, ECHA		
Oral		· ····································		
LD50	Rat	> 5000 mg/kg, ECHA		
Ethylbenzene (CAS 100-41-4)				
Acute				
Dermal				
LD50	Rabbit	17.8 ml/kg, 24 Hours, ECHA		
Inhalation		-		
LC50	Rat	17629 mg/m3, 4 Hours, ECHA		
Oral				
LD50	Rat	3500 mg/kg, ECHA		
Naphtha (petroleum), hydrotrea	ted heavy (CAS 64742-48-9)			
Acute				
<i>Dermal</i> LD50	Rabbit	> 1900 mg/kg, 24 Hours, ECHA		
Inhalation LC50	Rat	> 5 mg/L, 4 Hours, ECHA		
<i>Oral</i> LD50	Rat	> 5000 mg/kg, ECHA		
Octylisothiazolone (CAS 26530	-20-1)			
Acute				
<i>Dermal</i> LD50	Rabbit	690 mg/kg		

Components	Species	Test Results		
Inhalation LC50	Rat			
Oral				
LD50	Rat	550 mg/kg		
Skin corrosion/irritation	Prolonged skin contact may ca			
Exposure minutes	Not available.			
Erythema value	Not available.			
Oedema value	Not available.			
Serious eye damage/eye	Direct contact with eyes may cause temporary irritation.			
irritation	Direct contact with cycs may c			
Corneal opacity value	Not available.			
Iris lesion value	Not available.			
Conjunctival reddening value	Not available.			
Conjunctival oedema value	Not available.			
Recover days	Not available.			
Respiratory or skin sensitization	1			
Respiratory sensitization	Not a respiratory sensitizer.			
Skin sensitization	May cause an allergic skin rea	ction.		
Mutagenicity	No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.			
Carcinogenicity	Contains < 3% (w/w) DMSO-e	xtract		
ACGIH Carcinogens				
Distillates (petroleum), hy 64742-55-8)	drotreated light paraffinic (CAS	A2 Suspected human carcinogen.		
Ethylbenzene (CAS 100-4		A3 Confirmed animal carcinogen with unknown relevance to humans.		
-	RT: Listed date/Carcinogenic	substance		
Ethylbenzene (CAS 100- Canada - Manitoba OELs: ca	,			
64742-55-8)		Suspected human carcinogen.		
Ethylbenzene (CAS 100-4		Confirmed animal carcinogen with unknown relevance to humans.		
Canada - Quebec OELs: Car Ethylbenzene (CAS 100-2		Detected carcinogenic effect in animals.		
	Evaluation of Carcinogenicity	Detected carcinogenic enect in animals.		
Ethylbenzene (CAS 100-4 Naphtha (petroleum), hyd 64742-48-9)	41-4)	Volume 77 - 2B Possibly carcinogenic to humans. Volume 47 - 3 Not classifiable as to carcinogenicity to humans.		
Not listed.	d Substances (29 CFR 1910.10	001-1052)		
US NTP Report on Carcinog	-			
Distillates (petroleum), hy 64742-55-8)		Known To Be Human Carcinogen.		
Reproductive toxicity	· ·	cause reproductive or developmental effects.		
Teratogenicity	Not available.			
Specific target organ toxicity - single exposure	Not classified.			
Specific target organ toxicity - repeated exposure	Not classified.			
Aspiration hazard	May be fatal if swallowed and	enters airways.		
Chronic effects	Prolonged inhalation may be h	armful.		
	10 5 10	al information		

Ecotoxicity

See below

Ecotoxicological data Components		Species	Test Results		
Butylcarbamic acid, 3-iodo-2-prop	oynyl ester (C	AS 55406-53-6)			
Aquatic					
Fish	LC50	Rainbow trout,donaldson trout (Oncorhynchus mykiss)	0.05 - 0.089 mg/L, 96 hours		
Distillates (petroleum), hydrotreat					
Crustacea	EC50	Daphnia	1000 mg/L, 48 Hours		
Ethylbenzene (CAS 100-41-4)					
Algae	IC50	Algae	4.6 mg/L, 72 Hours		
Crustacea	EC50	Daphnia	2.1 mg/L, 48 Hours		
Aquatic					
Crustacea	EC50	Water flea (Daphnia magna)	1.37 - 4.4 mg/L, 48 hours		
Fish	LC50	Fathead minnow (Pimephales prom	elas) 7.5 - 11 mg/L, 96 hours		
Persistence and degradability	No data is	available on the degradability of any ingr	edients in the mixture.		
Bioaccumulative potential					
Mobility in soil	No data av	vailable.			
Mobility in general	Not availal	ole.			
Other adverse effects			e depletion, photochemical ozone creation ential) are expected from this component.		
		13. Disposal considerations			
Disposal instructions	Dispose of	f contents/container in accordance with lo	ocal/regional/national/international regulations.		
Local disposal regulations	Dispose in	accordance with all applicable regulation	าร.		
Hazardous waste code		The waste code should be assigned in discussion between the user, the producer and the waste disposal company.			
Waste from residues / unused products	Empty containers or liners may retain some product residues. This material and its container mus 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			
Transport of Dangerous Goods (TDG) Proof of Classification	Dangerous	ion Method: Classified as per Part 2, Sec s Goods Regulations. If applicable, the te Il appear below.	tions 2.1 – 2.8 of the Transportation of echnical name and the classification of the		
U.S. Department of Transportat	ion (DOT)				
Not regulated as dangerous	goods.				
Transportation of Dangerous G	-	Canada)			
Not regulated as dangerous	goods.				
		15. Regulatory information			
Canadian federal regulations		ct has been classified in accordance with Il the information required by the HPR.	n the hazard criteria of the HPR and the SDS		
	•	oorting Requirements: Mass reporting	threshold/Identification Number		
Naphtha (petroleum), hy 64742-48-9)					
Export Control List (CEPA Not listed.	1999, Sched	ule 3)			
Greenhouse Gases					
Not listed.					
Precursor Control Regulati	ons				
Not regulated.					
WHMIS 2015 Exemptions	Not applic				
US federal regulations	Standard,	ct is a "Hazardous Chemical" as defined 29 CFR 1910.1200.	by the OSHA Hazard Communication		
TSCA Section 12(b) Export					

CERCLA Hazardous Substar	nce List (40 CEB 302 4)			
	Ethylbenzene (CAS 100-41-4) Listed.			
SARA 304 Emergency release notification				
	d Substances (29 CFR 1910.1	001-1052)		
Not listed.				
Superfund Amendments and Rea SARA 302 Extremely hazardous substance	authorization Act of 1986 (SA No	RA)		
SARA 311/312 Hazardous chemical	Yes			
Classified hazard categories	Flammable (gases, aerosols, Respiratory or skin sensitizati Aspiration hazard			
SARA 313 (TRI reporting) Not regulated.				
Other federal regulations				
Clean Air Act (CAA) Section	112 Hazardous Air Pollutants	s (HAPs) List		
Ethylbenzene (CAS 100-4 Clean Air Act (CAA) Section	1-4) 112(r) Accidental Release Pro	evention (40 CFR 68.130)		
Not regulated.				
US state regulations	See below			
US - California Hazardou	us Substances (Director's): Li	isted substance		
Distillates (petroleum (CAS 64742-55-8)), hydrotreated light paraffinic	Listed.		
Ethylbenzene (CAS 1 US - Illinois Chemical Sa	00-41-4) afety Act: Listed substance	Listed.		
Ethylbenzene (CAS 1				
· · ·	orting: Listed substance			
Ethylbenzene (CAS 1		Listed.		
US - Minnesota Haz Sub				
Distillates (petroleum (CAS 64742-55-8) Ethylbenzene (CAS 1), hydrotreated light paraffinic	Listed.		
•	ening Levels: Listed substand			
	B-iodo-2-propynyl ester (CAS	Listed.		
), hydrotreated light paraffinic	Listed.		
Ethylbenzene (CAS 1	00-41-4) hydrotreated heavy (CAS	Listed. Listed.		
64742-48-9) Octylisothiazolone (C		Listed.		
	cal of High Concern to Childr			
Ethylbenzene (CAS 1	-			
US. Massachusetts RTK	,			
Ethylbenzene (CAS 1				
US. New Jersey Worker	and Community Right-to-Kno	ow Act		
	-iodo-2-propynyl ester (CAS 55	5406-53-6)		
Ethylbenzene (CAS 1	00-41-4) er and Community Right-to-K			
•), hydrotreated light paraffinic (
Ethylbenzene (CAS 1				
US. Rhode Island RTK				
Distillates (petroleum Ethylbenzene (CAS 1), hydrotreated light paraffinic (00-41-4)	CAS 64742-55-8)		
US. California Proposition 6	5			
	can expose you to chemicals in nformation go to www P65War	cluding ethylbenzene, which is know		

own to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

California Proposition 65 - CRT: Listed date/Carcinogenic substance Ethylbenzene (CAS 100-41-4)

Listed: June 11, 2004

Inventory status

Country(s) or region Canada Canada United States & Puerto Rico

Inventory name

Domestic Substances List (DSL)

Non-Domestic Substances List (NDSL)

Yes

No Yes

Toxic Substances Control Act (TSCA) Inventory *A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s)

16. Other information

LEGEND HEALTH 1 * 2 2 FLAMMABILITY Severe 4 1 0 3 Serious 0 PHYSICAL HAZARD 2 Moderate Slight 1 PERSONAL Х Minimal 0 PROTECTION Disclaimer Information contained herein was obtained from sources considered technically accurate and reliable. While every effort has been made to ensure full disclosure of product hazards, in some cases data is not available and is so stated. Since conditions of actual product use are beyond control of the supplier, it is assumed that users of this material have been fully trained according to the requirements of all applicable legislation and regulatory instruments. No warranty, expressed or implied, is made and supplier will not be liable for any losses, injuries or consequential damages which may result from the use of or reliance on any information contained in this document. Issue date 03-December-2021 Version # 01 Effective date 03-December-2021 Prepared by Dell Tech Laboratories, Ltd. Phone: (519) 858-5021 Not available. **Further information** Other information

For an updated SDS, please contact the supplier/manufacturer listed on the first page of the document.