according to the Hazardous Products Regulations



EXPRESS LW

Version 1.1	Revision Date: 03/13/2024	SDS Number: 50000963	Date of last issue: - Date of first issue: 03/01/2018
SECTION	I 1. IDENTIFICATION		
	<u>luct identifier</u> luct name	EXPRESS LW	
	er means of identificati luct code	<u>on</u> 50000963	
	ommended use of the opmmended use	chemical and restric	tions on use
Rest	rictions on use	Use as recomn	nended by the label.
Deta	ils of the supplier of th	ne safety data sheet	
<u>Man</u>	<u>ufacturer</u>		ST A PA 19104 ne): 1-833-FMC-PPAC (1-833-362-7722), .fmc.com/ca/en
<u>Sup</u>	<u>plier Address</u>	FMC of Canada 6755 Mississau Mississauga, C Canada	uga Road, Suite 204
<u>Eme</u>	rgency telephone	1 800 / 424-93 1 703 / 741-59 1 703 / 527-38 Medical emerg U.S.A. & Cana	pill or accident emergencies, call: 00 (CHEMTREC - U.S.A.) 70 (CHEMTREC - International) 87 (CHEMTREC - Alternate) ency: da: +1 800 / 331-3148 ries: +1 651 / 632-6793 (Collect)

SECTION 2. HAZARDS IDENTIFICATION

GHS classification in accordance with the Hazardous Products Regulations Specific target organ toxicity : Category 2 (Nervous system, Thyroid) - repeated exposure

GHS label elements

according to the Hazardous Products Regulations



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Hazar	d pictograms	:				
Signal	Word	:	Warning			
Hazar	Hazard Statements		H373 May cause damage to organs (Nervous system, Thyroid) through prolonged or repeated exposure.			
Preca	Precautionary Statements		Prevention: P260 Do not breathe dust.			
			Response: P314 Get medica	l advice/ attention if you feel unwell.		
			Disposal: P501 Dispose of posal plant.	contents/ container to an approved waste dis-		

Other hazards

Very toxic to aquatic life. Very toxic to aquatic life with long lasting effects.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

Components

	Common Name/Synonym	CAS-No.	Concentration (% w/w)
tribenuron-methyl (ISO)	tribenuron- methyl (ISO)	101200-48-0	>= 60 - < 80 *
kaolin	kaolin	1332-58-7	>= 5 - < 10 *
lene sulfonate	Sodium alkyl naphthalene sulfonate	68425-94-5	>= 5 - < 10 *
	Lignosulfonic acid, ethoxylat- ed, sodium salts	68611-14-3	>= 1 - < 5 *

Actual concentration or concentration range is withheld as a trade secret

SECTION 4. FIRST AID MEASURES

General advice	Do not leave the victim unattended. Show this safety data sheet to the doctor in attenda Move out of dangerous area.	nce.
If inhaled	Move to fresh air. If unconscious, place in recovery position and seek advice.	medical

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		Consult a ph	ysician after significant exposure.
In	case of skin contact	Wash off with Get medical	, remove clothes. h soap and plenty of water. attention if irritation develops and persists. se well with water.
In	case of eye contact	Keep eye wi Protect unha Remove con	
lf	swallowed	If symptoms Never give a Do not give r	mmediately to hospital. persist, call a physician. nything by mouth to an unconscious person. nilk or alcoholic beverages. tory tract clear.
ar	ost important symptoms Id effects, both acute and Ilayed	: May cause d exposure.	lamage to organs through prolonged or repeated
Pr	otection of first-aiders	and use the Avoid inhalat If potential fo	bonders should pay attention to self-protection recommended protective clothing tion, ingestion and contact with skin and eyes. or exposure exists refer to Section 8 for specific tective equipment.
N	otes to physician	: Treat sympto	omatically.

SECTION 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media	:	Dry chemical, CO2, water spray or regular foam.
Unsuitable extinguishing media	:	Do not spread spilled material with high-pressure water streams.
Specific hazards during fire fighting	:	Do not allow run-off from fire fighting to enter drains or water courses.
Hazardous combustion prod- ucts	:	Thermal decomposition can lead to release of irritating gases and vapors. Nitrogen oxides (NOx) Sulfur oxides Carbon oxides
Further information	:	Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations. Collect contaminated fire extinguishing water separately. This must not be discharged into drains.
Special protective equipment	:	Firefighters should wear protective clothing and self-contained



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for fir	e-fighters		breathing appa	aratus.	
SECTION	6. ACCIDENTAL RELE	AS	E MEASURES		
tive e	Personal precautions, protec- tive equipment and emer- gency procedures		Evacuate personnel to safe areas. Do not touch or walk through the spilled material. If it can be safely done, stop the leak. Ensure adequate ventilation. Use personal protective equipment. Avoid dust formation. Avoid breathing dust.		
Envir	Environmental precautions		If the product contaminates rivers and lakes or drains inform respective authorities. Prevent further leakage or spillage if safe to do so. Prevent product from entering drains.		
	ods and materials for inment and cleaning up	:	Keep in suitab	le, closed containers for disposal.	
SECTION	7. HANDLING AND ST	OR	AGE		
	Advice on protection against fire and explosion		Provide appropriate exhaust ventilation at places where is formed. Avoid dust formation.		
Advic	e on safe handling	:	 Dispose of rinse water in accordance with local and natio regulations. Provide sufficient air exchange and/or exhaust in work ro Smoking, eating and drinking should be prohibited in the plication area. For personal protection see section 8. Do not breathe vapors/dust. Avoid formation of respirable particles. 		
Cond	itions for safe storage	:	Electrical installations / working materials must comply with the technological safety standards. Containers which are opened must be carefully resealed an kept upright to prevent leakage. Keep container tightly closed in a dry and well-ventilated place		

Further information on stor- : No decomposition if stored and applied as directed. age stability

place.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Ingredients with workplace control parameters

Components	CAS-No.	Value type	Control parame-	Basis
		(Form of	ters / Permissible	

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				exposure)	concentration	
kaolir)		1332-58-7	TWA (Res- pirable)	2 mg/m3	CA AB O
				TWA (Res- pirable)	2 mg/m3	CA BC OF
				TWAEV (respirable dust)	2 mg/m3	CA QC O
				TWA (Res- pirable par- ticulate mat- ter)	2 mg/m3	ACGIH
Perso	onal protective equip	ment				
Resp	iratory protection	:		st exposure wea d protective suit.	r suitable personal r	espiratory
	protection aterial	:	: Wear chemical resistant gloves, such as barrier laminate, butyl rubber or nitrile rubber.			
Re	emarks	:	The suitability for a specific workplace should be discussed with the producers of the protective gloves.			
Eye p	protection	:		safety goggles tle with pure wa	ter	
Skin a	and body protection	:	centration of		rding to the amount ubstance at the work it	
Prote	ctive measures	:	Plan first aid a	action before be	ginning work with thi	s product.
Hygie	ene measures	:	When using c		nd at the end of work k.	kday.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state	:	solid
Form	:	solid, granules
Color	:	light brown
Odor	:	mild, sweet
рН	:	6.0 - 7.0 Concentration: 1 %

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				(1% solution in w	ater)
	Flash p	point	:	not determined	
	Flamm	ability (solid, gas)	:	Not highly flamm	able
	Density	/	:	No data available	9
	Bulk de	ensity	:	530 - 630 kg/m3	
	Solubili Wat	ity(ies) er solubility	:	dispersible	
	Solu	ubility in other solvents	:	No data available	
	Viscosi Visc	ty cosity, dynamic	:	No data available	
	Explosi	ive properties	:	Not explosive	
	Oxidizi Particle	ng properties e size	:	The product is no No data available	-

SECTION 10. STABILITY AND REACTIVITY

Reactivity	:	No decomposition if stored and applied as directed.
Chemical stability	:	No decomposition if stored and applied as directed.
Possibility of hazardous reac- tions	:	No decomposition if stored and applied as directed. Dust may form explosive mixture in air.
Conditions to avoid	:	Avoid extreme temperatures. Protect from frost, heat and sunlight.
Incompatible materials	:	Avoid strong acids, bases, and oxidizers.
Hazardous decomposition products	:	Stable under recommended storage conditions.

SECTION 11. TOXICOLOGICAL INFORMATION

Acute toxicity

Based on available data, the classification criteria are not met.

Product:

Acute oral toxicity	:	LD50 (Rat, male and female): > 5,000 mg/kg Method: OECD Test Guideline 401
		GLP: yes

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			ta on the product itself) ource: Internal study report
Acute	inhalation toxicity	: Acute toxicity Exposure time Test atmosphe Method: Calcu	ere: dust/mist
<u>Com</u>	ponents:		
tribe	nuron-methyl (ISO):		
Acute	e oral toxicity	: LD50: > 5,000 Method: OEC) mg/kg D Test Guideline 425
Acute	inhalation toxicity	: LC50 (Rat): > Exposure time Test atmosphe Method: OEC	e: 4 h
Acute	e dermal toxicity	: LD50 (Rat): > Method: OEC	5,000 mg/kg D Test Guideline 402
kaoli	n:		
Acute	e oral toxicity	: LD50 (Rat): > Method: OEC	5,000 mg/kg D Test Guideline 401
) mg/kg D Test Guideline 420 The substance or mixture has no acute oral to
Acute	e inhalation toxicity	: LD50: 5.07 mg Method: OEC	g/l D Test Guideline 436
Acute	e dermal toxicity	: LD50 (Rat): >	5,000 mg/kg
			ng/kg D Test Guideline 402 The substance or mixture has no acute derma
Sodi	um alkyl naphthalen	e sulfonate:	
Acute	e oral toxicity	: LD50 (Rat): >	5,000 mg/kg
	sulfonic acid ethor	ylated, sodium salts	:
Ligno	Journollie acia, cuio/		

Based on available data, the classification criteria are not met.

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<u>Prod</u> u	uct:		
Speci	es ssment od It	: No skin irrita : yes : (Data on the	Guideline 404
Com	oonents:		
	nuron-methyl (ISO):		
Speci	es ssment od	: May cause n	Guideline 404
kaolir	n:		
Metho Resul		: OECD Test (: No skin irrita	
Sadiu	um alkyl naphthalene	aulfonator	
Rema	• •	: No data avai	lable
-	osulfonic acid, ethox	-	
Resul	t	: Skin irritatior	1
Serio	us eye damage/eye i	rritation	
	d on available data, th		ria are not met.
Produ	uct:		
Speci Resul Asses Metho GLP Rema	lt ssment od	: yes : (Data on the	
<u>Comp</u>	oonents:		
triber	nuron-methyl (ISO):		
Speci	es ssment od	: May cause n	Guideline 405

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kaoliı Resul		: No eye irrita	ation
Metho	bd		Guideline 405
Sodiu	um alkyl naphthalen	e sulfonate:	
Resul	lt	: Eye irritation	n
Ligno	osulfonic acid, ethox	ylated, sodium sa	lts:
Resul	lt	: Moderate e	ye irritation
Resp	iratory or skin sensi	tization	
Skin	sensitization		
Based	d on available data, th	e classification crite	eria are not met.
•	iratory sensitization		
	d on available data, th	e classification crite	eria are not met.
Produ			
Test		: Modified Bu	iehler Test
Speci		: Guinea pig	
	ssment		se sensitization on laboratory animals.
Metho			Guideline 406
Resul GLP	It		ause skin sensitization.
Rema	arke	: yes : (Data on the	e product itself)
Reme			source: Internal study report
<u>Com</u>	oonents:		
triber	nuron-methyl (ISO):		
Test		: Maximizatio	
Speci		: Guinea pig	
	ssment		sensitization by skin contact.
Metho Resul			Guideline 406 n sensitization.
kaolii	. .		
			Guideline 429
Metho Resul			ause skin sensitization.
Germ	cell mutagenicity		
	d on available data, th	e classification crite	eria are not met.
<u>Com</u>	<u>oonents:</u>		
triber	nuron-methyl (ISO):		
Germ	cell mutagenicity -	: Did not sho	w mutagenic effects in animal experiments.

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ka	olin:			
	enotoxicity in vitro	:	Test Type: Ames Method: OECD Te Result: negative	
Ge	enotoxicity in vivo	:	Remarks: No data	a available
	arcinogenicity ased on available data, the o	clas	sification criteria ar	e not met.
<u>Co</u>	omponents:			
	benuron-methyl (ISO): emarks	:	No significant adv	erse effects were reported
	arcinogenicity - Assess- ent	:	Did not show carc	inogenic effects in animal experiments.
Ba	eproductive toxicity ased on available data, the o components:	clas	sification criteria ar	e not met.
	benuron-methyl (ISO):			
Re	eproductive toxicity - As- essment	:		oduction not show any effects on fetal development., togenic effects in animal experiments.
	olin: fects on fertility	:	Remarks: No data	a available
Ef	fects on fetal development	:	Remarks: No data	a available
Ba	FOT-single exposure ased on available data, the o components:	clas	sification criteria ar	e not met.
	benuron-methyl (ISO): ssessment	:	The substance or organ toxicant, sir	mixture is not classified as specific target ngle exposure.
ka	olin:			
Re	emarks	:	No significant adv	erse effects were reported
Li	gnosulfonic acid, ethoxyla	atec	I, sodium salts:	
As	ssessment	:	May cause respira	atory irritation.

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	F-repeated exposure cause damage to orgar	ıs (Thyro	id, Nervous sys	stem) through prolonged or repeated expo-
<u>Com</u>	ponents:			
triber	nuron-methyl (ISO):			
	et Organs ssment	: Ma	yroid, Nervous ay cause dama posure.	system ge to organs through prolonged or repeated
kaoli	n:			
Asses	ssment			mixture is not classified as specific target peated exposure.
Repe	ated dose toxicity			
Com	ponents:			
triber	nuron-methyl (ISO):			
	EL et Organs ssment	: 80 : Th : Th to>	cicant, repeated	system mixture is classified as specific target organ d exposure, category 2. ty or reduced survival
kaoli	n:			
Rema	arks	: No	data available	
-	ration toxicity d on available data, the	classific	ation criteria ar	e not met.
Com	ponents:			
	nuron-methyl (ISO): substance does not hav	e proper	ties associated	with aspiration hazard potential.
Furth	er information			

Product:		
Remarks	:	This product has no known adverse effect on human health.
Remarks	:	No data available

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SECTION 1	ECTION 12. ECOLOGICAL INFORMATION						
Ecoto	xicity						
<u>Produ</u>	<u>ct:</u>						
Toxicit	y to fish	:	LC50 (Oncorhyno Exposure time: 90	hus mykiss (rainbow trout)): > 156 mg/l δ h			
	y to daphnia and other c invertebrates	:	EC50 (Daphnia m Exposure time: 44	nagna (Water flea)): > 156 mg/l 3 h			
Toxicit plants	y to algae/aquatic	:	ErC50 (Pseudoki mg/l Exposure time: 72	rchneriella subcapitata (microalgae)): 0.067 2 h			
			EC50 (Lemna gib Exposure time: 14	ba (duckweed)): 0.033 mg/l 4 d			
<u>Comp</u>	onents:						
triben	uron-methyl (ISO):						
Toxicit	y to fish	:	LC50 (Oncorhyno Exposure time: 90	hus mykiss (rainbow trout)): 738 mg/l 5 h			
	y to daphnia and other c invertebrates	:	EC50 (Crustacea Exposure time: 4				
			EC50 (Daphnia m Exposure time: 44	nagna (Water flea)): > 894 mg/l 3 h			
Toxicit plants	y to algae/aquatic	:	EC50 (Pseudokin mg/l Exposure time: 12	chneriella subcapitata (green algae)): 0.020 20 h			
			EC50 (Lemna gib Exposure time: 14	ba (duckweed)): 0.00424 mg/l 4 d			
Toxicit icity)	y to fish (Chronic tox-	:	NOEC (Cyprinodo mg/l Exposure time: 2 Method: OECD T				
			NOEC (Oncorhyr Exposure time: 2	nchus mykiss (rainbow trout)): 560 mg/l 1 d			
	y to daphnia and other c invertebrates (Chron- city)	:	NOEC (Daphnia i Exposure time: 2	magna (Water flea)): 41 mg/l 1 d			
Toxicit ganism	y to soil dwelling or- ns	:	NOEC (Eisenia fe Exposure time: 50	etida (earthworms)): 3.2 mg/kg 6 d			
Toxicit	y to terrestrial organ-	:	LD50 (Colinus vir	ginianus (Bobwhite quail)): > 2,250 mg/kg			



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	isms				
				LD50 (Colinus viro Remarks: Dietary	ginianus (Bobwhite quail)): > 5,620 ppm
				LD50 (Anas platyr Remarks: Dietary	hynchos (Mallard duck)): > 5,620 ppm
				LD50 (Apis mellife Exposure time: 48 End point: Acute o	
				LD50 (Apis mellife Exposure time: 48 End point: Acute of	
	Ecotox	kicology Assessment			
	Acute a	aquatic toxicity	:	Very toxic to aqua	tic life.
	Chronic	c aquatic toxicity	:	Very toxic to aqua	tic life with long lasting effects.
	kaolin:				
	Toxicity	/ to fish	:	LC50 (Oncorhync Exposure time: 96 Method: OECD Te	
		/ to daphnia and other invertebrates	:	EC50 (Daphnia m Exposure time: 48 Method: OECD Te	
	Toxicity plants	/ to algae/aquatic	:	EC50 (Raphidoce 100 mg/l Exposure time: 72 Method: OECD Te	
		/ to daphnia and other invertebrates (Chron- ity)	:	Remarks: No data	a available
	Toxicity	/ to microorganisms	:	Remarks: No data	a available
	Sodiur	n alkyl naphthalene s	ulfc	onate:	
	Toxicity	/ to fish	:	LC50 (Zebra fish) Exposure time: 96 Method: OECD Te Remarks: Based o	δh
		/ to daphnia and other invertebrates	:	Exposure time: 48 Method: OECD Te	

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Toxicity to algae/aquatic plants		:	mg/l Exposure time: 72 Method: OECD Te		
			mg/l Exposure time: 72 Method: OECD Te		
Toxicity to daphnia and other aquatic invertebrates (Chronic toxicity)		:	EC10 (Daphnia magna (Water flea)): > 10 - 100 mg/l Exposure time: 21 d Method: OECD Test Guideline 211 Remarks: Based on data from similar materials		
Persi	stence and degradabil	ity			
Comp	oonents:				
	uron-methyl (ISO): gradability	:	Biodegradation: 2 Exposure time: 28		
kaolir	1:				
Biode	gradability	:		thods for determining biodegradability are norganic substances.	
Sodiu	ım alkyl naphthalene s	ulfc	onate:		
Biode	gradability	:	Result: Not readily Remarks: Based of	y biodegradable. on data from similar materials	
Ligno	sulfonic acid, ethoxyla	ated	, sodium salts:		
Biode	gradability	:	Result: Not readily	y biodegradable.	
Bioac	cumulative potential				
	oonents:				
triben	uron-methyl (ISO):				
Bioac	cumulation	:	Bioconcentration f Remarks: Does no		
	on coefficient: n- ol/water	:	log Pow: -0.38		
kaolir	1:				
Bioac	cumulation	:	Remarks: Bioaccu	umulation is unlikely.	

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		:	Remarks: Not app	blicable
Mobilit	y in soil			
Compo	onents:			
tribenu	ron-methyl (ISO):			
		:		normal conditions the active ingredient/s ntermediate mobility in soil. There is a poten- o groundwater.
kaolin:				
	5	:	Remarks: Low mo	obility in soil.
Other a	adverse effects			
Produc	<u>:t:</u>			
Addition mation	nal ecological infor-	:	An environmental	atic life with long lasting effects. hazard cannot be excluded in the event of andling or disposal.
	Partition octanol Mobilit Compo tribenu Distribu mental kaolin: Distribu mental Other a Addition	03/13/2024 Partition coefficient: n- octanol/water Mobility in soil <u>Components:</u> tribenuron-methyl (ISO): Distribution among environ- mental compartments kaolin: Distribution among environ- mental compartments Other adverse effects <u>Product:</u> Additional ecological infor-	03/13/202450Partition coefficient: n- octanol/water:Mobility in soil Components: tribenuron-methyl (ISO): Distribution among environ- mental compartments:kaolin: Distribution among environ- mental compartments:Other adverse effects Product: Additional ecological infor-:	03/13/202450000963Partition coefficient: n- octanol/water: Remarks: Not appMobility in soil:Components: tribenuron-methyl (ISO)::Distribution among environ- mental compartments: Remarks: Under u is/are of high to in tial for leaching tokaolin: Distribution among environ- mental compartments: Remarks: Low me tial for leaching tobistribution among environ- mental compartments: Remarks: Low me tial for leaching toOther adverse effects:Product: Madditional ecological infor- mation: Very toxic to aqua An environmental

SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods		
Waste from residues	:	The product should not be allowed to enter drains, water courses or the soil. Do not contaminate ponds, waterways or ditches with chemi- cal or used container. Send to a licensed waste management company.
Contaminated packaging	:	Do not re-use empty containers. Empty containers should be taken to an approved waste han- dling site for recycling or disposal. Packaging that is not properly emptied must be disposed of as the unused product. Empty remaining contents.

SECTION 14. TRANSPORT INFORMATION

International Regulations

UNRTDG UN number	:	UN 3077
Proper shipping name	:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (Tribenuron-methyl)
Class	:	9

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	Packin Labels	iary risk g group nmentally hazardous		ENVIRONM. III 9 (ENVIRONM.) yes	
	Class Packin Labels Packin aircraft	No. shipping name g group g instruction (cargo) g instruction (passen-		UN 3077 Environmentally h (Tribenuron-meth 9 III Miscellaneous 956 956	nazardous substance, solid, n.o.s. nyl)
	Enviror	nmentally hazardous	:	yes	
	IMDG- UN nur Proper		:	UN 3077 ENVIRONMENTA N.O.S. (Tribenuron-meth	ALLY HAZARDOUS SUBSTANCE, SOLID,
	Labels EmS C	pollutant		9 III 9 F-A, S-F yes Environmentally h single or combina single or inner pa net quantity per s liquids may be tra	nazardous substances/Marine Pollutants in tion packaging containing a net quantity per ckaging of 5 kg or less for solids, or having a ingle or inner packaging of 5 L or less for nsported as non-dangerous goods as pro- rovision A197 of the IATA and section

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable for product as supplied.

Domestic regulation

TDG

Not regulated as a dangerous good

Special precautions for user

The transport classification(s) provided herein are for informational purposes only, and solely based upon the properties of the unpackaged material as it is described within this Safety Data Sheet. Transportation classifications may vary by mode of transportation, package sizes, and variations in regional or country regulations.

SECTION 15. REGULATORY INFORMATION

The ingredients of this product are reported in the following inventories:

TCSI : Not in compliance with the inventory



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	TSCA		:	Product contains	substance(s) not listed on TSCA inventory.
	AIIC		:	Not in compliance	e with the inventory
	DSL		:	This product cont on the Canadian	ains the following components that are not DSL nor NDSL.
					THOXY-6-METHYL-1,3,5-TRIAZIN-2- RBAMOYLSULFAMOYL]BENZOATE
	ENCS		:	Not in compliance	e with the inventory
	ISHL		:	Not in compliance	e with the inventory
	KECI		:	Not in compliance	e with the inventory
	PICCS		:	Not in compliance	e with the inventory
	IECSC	:	:	Not in compliance	e with the inventory
	NZIoC		:	Not in compliance	e with the inventory
	TECI		:	Not in compliance	e with the inventory

Canadian lists

No substances are subject to a Significant New Activity Notification.

SECTION 16. OTHER INFORMATION

Full text of other abbreviations			
ACGIH	:	USA. ACGIH Threshold Limit Values (TLV)	
CA AB OEL	:	Canada. Alberta, Occupational Health and Safety Code (table 2: OEL)	
CA BC OEL	:	Canada. British Columbia OEL	
CA QC OEL	:	Québec. Regulation respecting occupational health and safe- ty, Schedule 1, Part 1: Permissible exposure values for air- borne contaminants	
ACGIH / TWA	:	8-hour, time-weighted average	
CA AB OEL / TWA	:	8-hour Occupational exposure limit	
CA BC OEL / TWA	:	8-hour time weighted average	
CA QC OEL / TWAEV	:	Time-weighted average exposure value	

AIIC - Australian Inventory of Industrial Chemicals; ANTT - National Agency for Transport by Land of Brazil; ASTM - American Society for the Testing of Materials; bw - Body weight; CMR - Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; ERG - Emergency Response Guide; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; IARC - International Agency for Research on Cancer; IATA



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Version	Revision Date:	SDS Number:	Date of last issue: -
1.1	03/13/2024	50000963	Date of first issue: 03/01/2018

- International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI - Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; n.o.s. - Not Otherwise Specified; Nch - Chilean Norm; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NOM - Official Mexican Norm; NTP - National Toxicology Program; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development: OPPTS - Office of Chemical Safety and Pollution Prevention: PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TDG - Transportation of Dangerous Goods; TECI - Thailand Existing Chemicals Inventory; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB - Very Persistent and Very Bioaccumulative; WHMIS - Workplace Hazardous Materials Information System

see user defined free text

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End of Material Safety Data Sheet