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SPRAYABLE SEAM SEALER, White, 310 mL

Vers 4.0	sion	Revision Date: 09/22/2023	-	0S Number: 276040-00007	Date of last issue: 11/07/2019 Date of first issue: 12/23/2009
SEC	CTION 1	. IDENTIFICATION			
	Produc	et name	:	SPRAYABLE SEA	AM SEALER, White, 310 mL
	Produc	et code	:	893.227	
	Other r	means of identification	:	No data available	
	Manuf	acturer or supplier's o	deta	ils	
	Compa	any name of supplier	:	Würth Canada Lir	nited
	Address			345 Hanlon Creel GUELPH, ON N1	
	Telephone		:	+1 (905) 564 622	5
	Telefax		:	+1 (905) 564 367	1
	Emerg	ency telephone	:	CHEMTREC (24/ Transport related CANUTEC (24/7)	olving a spill, fire, explosion or exposure: 7): 1-800-424-9300 emergencies: : 1-613-996-6666 or * 666 (cell) ant un déversement, incendie, explosion ou
					7): 1-800-424-9300
					: 1-613-996-6666 ou * 666 (cellulaire)
	E-mail	address	:	prodsafe@wurth.	ca
	Recommended use of the o			nical and restriction	ons on use
	Recom	imended use	:	Sealant	
	Restric	tions on use	:	Not applicable	

SECTION 2. HAZARDS IDENTIFICATION

GHS classification in accordance with the Hazardous Products Regulations Not a hazardous substance or mixture.

GHS label elements

No hazard pictogram, no signal word, no hazard statement(s), no precautionary statement(s) required

Other hazards

None known.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

according to the Hazardous Products Regulations



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Substance / Mixture : Mixture

Components

Chemical name	Common Name/Synonym	CAS-No.	Concentration (% w/w)
Calcium carbonate	Carbonic acid calcium salt	471-34-1	>= 30 - < 60 *
Hydrocarbons, C11- C12, isoalkanes, <2% aromatics	No data availa- ble	90622-57-4	>= 10 - < 30 *
Titanium dioxide	Titanium(IV) oxide	13463-67-7	>= 1 - < 5 *

^{*} Actual concentration or concentration range is withheld as a trade secret

SECTION 4. FIRST AID MEASURES

General advice	:	In the case of accident or if you feel unwell, seek medical ad- vice immediately. When symptoms persist or in all cases of doubt seek medical advice.
If inhaled	:	If inhaled, remove to fresh air. Get medical attention if symptoms occur.
In case of skin contact	:	In case of contact, immediately flush skin with plenty of water. Remove contaminated clothing and shoes. Get medical attention. Wash clothing before reuse. Thoroughly clean shoes before reuse.
In case of eye contact	:	Flush eyes with water as a precaution. Get medical attention if irritation develops and persists.
If swallowed	:	If swallowed, DO NOT induce vomiting. Get medical attention if symptoms occur. Rinse mouth thoroughly with water.
Most important symptoms and effects, both acute and delayed	:	None known.
Protection of first-aiders	:	First Aid responders should pay attention to self-protection, and use the recommended personal protective equipment when the potential for exposure exists (see section 8).
Notes to physician	:	Treat symptomatically and supportively.

SECTION 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media	:	Water spray
		Alcohol-resistant foam

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	Unsuita	ble extinguishing		Carbon dioxide (C Dry chemical High volume wate			
	media Specific hazards during fire fighting			Exposure to combustion products may be a hazard to health.			
	Hazardous combustion prod- ucts		:	Carbon oxides Nitrogen oxides (N Metal oxides	NOx)		
	Specific extinguishing meth- ods		:	Use extinguishing measures that are appropriate to local ci cumstances and the surrounding environment. Use water spray to cool unopened containers. Remove undamaged containers from fire area if it is safe to so. Evacuate area.			
	Special for fire-	protective equipment fighters	:	In the event of fire Use personal prot	e, wear self-contained breathing apparatus. ective equipment.		

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protec- tive equipment and emer- gency procedures	:	Use personal protective equipment. Follow safe handling advice (see section 7) and personal pro- tective equipment recommendations (see section 8).
Environmental precautions	:	Avoid release to the environment. Prevent further leakage or spillage if safe to do so. Retain and dispose of contaminated wash water. Local authorities should be advised if significant spillages cannot be contained.
Methods and materials for containment and cleaning up	:	Soak up with inert absorbent material. For large spills, provide diking or other appropriate contain- ment to keep material from spreading. If diked material can be pumped, store recovered material in appropriate container. Clean up remaining materials from spill with suitable absor- bent. Local or national regulations may apply to releases and dispo- sal of this material, as well as those materials and items em- ployed in the cleanup of releases. You will need to determine which regulations are applicable. Sections 13 and 15 of this SDS provide information regarding certain local or national requirements.

SECTION 7. HANDLING AND STORAGE

Technical measures	:	See Engineering measures under EXPOSURE
		CONTROLS/PERSONAL PROTECTION section.



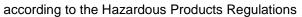
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Loca	al/Total ventilation	:	Use only with ade	equate ventilation.	
Advice on safe handling		:	Do not get on skin or clothing. Avoid breathing vapors. Do not swallow. Avoid contact with eyes. Handle in accordance with good industrial hygiene and safety practice, based on the results of the workplace exposure as- sessment Take care to prevent spills, waste and minimize release to the environment.		
Con	ditions for safe storage	:		abeled containers. ce with the particular national regulations.	
Materials to avoid		:	Do not store with Strong oxidizing a	the following product types: agents	

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components	CAS-No.	Value type (Form of	Control parame- ters / Permissible	Basis
		exposure)	concentration	
Calcium carbonate	471-34-1	TWAEV (to- tal dust)	10 mg/m³	CA QC OEL
		TWA	10 mg/m ³ (Calcium car- bonate)	CA AB OEL
		TWA (Total dust)	10 mg/m ³	CA BC OEL
		TWA (respir- able dust fraction)	3 mg/m³	CA BC OEL
		STEL	20 mg/m ³	CA BC OEL
Hydrocarbons, C11-C12, isoalkanes, <2% aromatics	90622-57-4	TWA (Mist)	5 mg/m³	CA AB OEL
		STEL (Mist)	10 mg/m ³	CA AB OEL
		TWAEV (Mist - Inhalable dust)	5 mg/m³	CA QC OEL
Titanium dioxide	13463-67-7	TWÁ	10 mg/m ³	CA AB OEL
		TWA (Total dust)	10 mg/m ³	CA BC OEL
		TWA (respir- able dust fraction)	3 mg/m³	CA BC OEL
		TWAEV (to- tal dust)	10 mg/m³	CA QC OEL
		TWA (Respi-	2.5 mg/m ³	ACGIH

Ingredients with workplace control parameters





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			rable particu- (Titanium dioxide) late matter)
This : hazar		oioava	ailable and therefore does not contribute to a dust inhalation
	Titanium diox	ide	
Engir	neering measures	:	Ensure adequate ventilation, especially in confined areas. Minimize workplace exposure concentrations.
Perso	onal protective equip	ment	
Respi	ratory protection	:	If adequate local exhaust ventilation is not available or expo- sure assessment demonstrates exposures outside the re- commended guidelines, use respiratory protection.
Fil	ter type	:	Combined particulates and organic vapor type
Hand	protection		
Br	aterial eak through time ove thickness	:	Nitrile rubber > 240 min 0.8 mm
Re	emarks	:	Choose gloves to protect hands against chemicals depending on the concentration specific to place of work. For special applications, we recommend clarifying the resistance to che- micals of the aforementioned protective gloves with the glove manufacturer. Wash hands before breaks and at the end of workday.
Eye p	rotection	:	Wear the following personal protective equipment: Safety glasses
Skin a	and body protection	:	Skin should be washed after contact.
Hygie	ne measures	:	If exposure to chemical is likely during typical use, provide eye flushing systems and safety showers close to the wor- king place. When using do not eat, drink or smoke. Wash contaminated clothing before re-use.

Appearance	:	paste
Color	:	white
Odor	:	hydrocarbon-like

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С)dor Th	reshold	:	No data available			
р	рН Melting point/freezing point		:	: substance/mixture is non-soluble (in water)			
Ν			:	No data available			
	Initial boiling point and boiling range			No data available			
F	Flash point		:	Not applicable			
E	Evapora	tion rate	:	Not applicable			
F	lamma	bility (solid, gas)	:	Not classified as	a flammability hazard		
	Upper explosion limit / Upper flammability limitLower explosion limit / Lower flammability limitVapor pressureRelative vapor densityDensitySolubility(ies) Water solubilityPartition coefficient: n- octanol/waterAutoignition temperature		:	7.0 %(V)			
			:	0.4 %(V)			
V			:	< 10 hPa (20 °C)			
R			:	Not applicable			
D			:	1.38 g/cm ³ (20 °C	;)		
S			:	insoluble			
			:	Not applicable			
А			:	> 200 °C			
D	Decomp	osition temperature	:	No data available			
V	Viscosity Viscosity, kinematic		:	> 20.5 mm²/s (40) °C)		
E	Explosiv	e properties	:	Not explosive			
C	Dxidizin	g properties	:	The substance or	mixture is not classified as oxidizing.		
Р	Particle	size	:	No data available			

SECTION 10. STABILITY AND REACTIVITY

Reactivity

: Not classified as a reactivity hazard.



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	Chemical s	stability	:	Stable under normal conditions.		
	Possibility of hazardous reac- tions		:	Can react with strong oxidizing agents.		
	Conditions to avoid		:	None known.		
	Incompatible materials		:	Oxidizing agents		
	Hazardous decomposition products		:	No hazardous de	composition products are known.	
SEC	SECTION 11. TOXICOLOGICAL IN			RMATION		

Information on likely routes of exposure					
Skin contact Ingestion Eye contact					
Acute toxicity					
Not classified based on availa	able	information.			
Components:					
Calcium carbonate:					
Acute oral toxicity	:	LD50 (Rat): > 2,000 mg/kg Method: OECD Test Guideline 420 Assessment: The substance or mixture has no acute oral tox- icity			
Acute inhalation toxicity	:	LC50 (Rat): > 3 mg/l Exposure time: 4 h Test atmosphere: dust/mist Method: OECD Test Guideline 403 Assessment: The substance or mixture has no acute inhala- tion toxicity			
Acute dermal toxicity	:	LD50 (Rat): > 2,000 mg/kg Method: OECD Test Guideline 402 Assessment: The substance or mixture has no acute dermal toxicity			
Hydrocarbons, C11-C12, iso	halk	anes ~2% aromatics:			
Acute oral toxicity	:	LD50 (Rat): > 5,000 mg/kg Remarks: Based on data from similar materials			
Acute inhalation toxicity	:	LC50 (Rat): > 5 mg/l Exposure time: 4 h Test atmosphere: dust/mist Remarks: Based on data from similar materials			
Acute dermal toxicity	:	LD50 (Rabbit): > 2,000 mg/kg			



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		Remarks: Bas	ed on data from similar materials			
Titan	ium dioxide:					
Acute oral toxicity		: LD50 (Rat): >	5,000 mg/kg			
Acute inhalation toxicity		Exposure time Test atmosphe	LC50 (Rat): > 6.82 mg/l Exposure time: 4 h Test atmosphere: dust/mist Assessment: The substance or mixture has no acute inhala- tion toxicity			
Skin	corrosion/irritation					
Not cl	lassified based on ava	ailable information.				
Com	ponents:					
Calci	um carbonate:					
Speci		: Rabbit				
Metho Resu		: OECD Test Guideline 404 : No skin irritation				
Hydrocarbons, C11-C12, iso Species Result		: Rabbit : Mild skin irritat				
Remarks Assessment Remarks		: Repeated exp	Repeated exposure may cause skin dryness or cracking. Based on data from similar materials			
Titan	ium dioxide:					
Speci Resul		: Rabbit : No skin irritatio	n			
	ous eye damage/eye i					
	lassified based on ava ponents:	ailable information.				
-	um carbonate:					
Speci		: Rabbit				
Resul		: No eye irritatio	n			
Metho		: OECD Test G				
Hydro	ocarbons, C11-C12, i	isoalkanes, <2% aroi	natics:			
Speci		: Rabbit				
Resu	lt	: No eye irritatio				
Pomo	arks	: Based on data	from similar materials			

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Titanium dioxide:	
Species Result	: Rabbit : No eye irritation
Respiratory or skin sen	sitization
Skin sensitization	
Not classified based on a	vailable information.
Respiratory sensitization Not classified based on a	
Components:	
Calcium carbonate:	
Test Type Routes of exposure Species Method Result	 Local lymph node assay (LLNA) Skin contact Mouse OECD Test Guideline 429 negative
Hydrocarbons, C11-C12	2, isoalkanes, <2% aromatics:
Test Type	: Maximization Test
Routes of exposure Species	: Skin contact : Guinea pig
Result	: negative
Remarks	: Based on data from similar materials
Titanium dioxide:	
Test Type	: Local lymph node assay (LLNA)
Routes of exposure	: Skin contact
Species	: Mouse
Result	: negative
Germ cell mutagenicity	
Not classified based on a	vailable information.
Components:	
Calcium carbonate:	
Genotoxicity in vitro	: Test Type: Bacterial reverse mutation assay (AME Method: OECD Test Guideline 471 Result: negative
	Test Type: Chromosome aberration test in vitro Method: OECD Test Guideline 473 Result: negative
	Test Type: In vitro mammalian cell gene mutation t Method: OECD Test Guideline 476

Result: negative

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Hydro	ocarbons, C11-C12, i	oalkanes, <2% aromatics:	
Genotoxicity in vitro		 Test Type: Bacterial reverse mutation assay (AMES) Method: OECD Test Guideline 471 Result: negative Remarks: Based on data from similar materials 	
		Test Type: In vitro mammalian cell gene mutation test Result: negative Remarks: Based on data from similar materials	
		Test Type: In vitro sister chromatid exchange assay in m malian cells Result: negative Remarks: Based on data from similar materials	nam
Geno	toxicity in vivo	: Test Type: Rodent dominant lethal test (germ cell) (in viv Species: Rat Application Route: inhalation (vapor) Result: negative Remarks: Based on data from similar materials	vo)
Titan	ium dioxide:		
Geno	toxicity in vitro	: Test Type: Bacterial reverse mutation assay (AMES) Result: negative	
Geno	toxicity in vivo	: Test Type: In vivo micronucleus test Species: Mouse Result: negative	
	nogenicity lassified based on ava	able information.	
<u>Com</u>	oonents:		
Titan	ium dioxide:		
Expos Metho	cation Route sure time od	 Rat inhalation (dust/mist/fume) 2 Years OECD Test Guideline 453 positive 	
		: The mechanism or mode of action may not be relevant in	n h
Resul Rema		mans. This substance(s) is not bioavailable and therefore does contribute to a dust inhalation hazard.	no

Not classified based on available information.



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	Compo	onents:						
		m carbonate:						
	Effects on fertility		:	 Test Type: Combined repeated dose toxicity study w reproduction/developmental toxicity screening test Species: Rat Application Route: Ingestion Method: OECD Test Guideline 422 Result: negative 				
	Effects on fetal development		:	Test Type: Embryo-fetal development Species: Rat Application Route: Ingestion Method: OECD Test Guideline 414 Result: negative				
	Hydrod	carbons, C11-C12, isc	alk	anes, <2% aromat	ics:			
	Effects on fetal development		:	 Test Type: Embryo-fetal development Species: Rat Application Route: inhalation (vapor) Result: negative Remarks: Based on data from similar materials 				
	STOT-single exposure Not classified based on available information.							
	STOT-repeated exposure Not classified based on available information.							
		ted dose toxicity						
	Compo	onents:						
	Calciu	m carbonate:						
	Specie: NOAEL Applica	s - ition Route ure time	:	Rat > 1,000 mg/kg Ingestion 28 Days OECD Test Guide	eline 422			
	Hydrod	carbons, C11-C12, isc	balk	anes, <2% aromat	ics:			
	Species NOAEL Applica Exposu Remark	s - ution Route ure time ks s		Rat > 1 mg/l inhalation (vapor) 13 Weeks Based on data fro Rat	m similar materials			
	NOAEL Application Route Exposure time Remarks			> 300 mg/kg Ingestion 13 Weeks Based on data fro	m similar materials			

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Titanium dioxide:	
Species	: Rat
NOAEL	: 24,000 mg/kg
Application Route	: Ingestion
Exposure time	: 28 Days
Species	: Rat
NOAEL	: 10 mg/m ³
Application Route	: inhalation (dust/mist/fume)
Exposure time	: 2 y

Aspiration toxicity

Not classified based on available information.

Components:

Hydrocarbons, C11-C12, isoalkanes, <2% aromatics:

The substance or mixture is known to cause human aspiration toxicity hazards or has to be regarded as if it causes a human aspiration toxicity hazard.

SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity

Components:

Calcium carbonate:		
Toxicity to fish	:	LL50 (Oncorhynchus mykiss (rainbow trout)): > 100 mg/l Exposure time: 96 h Test substance: Water Accommodated Fraction Method: OECD Test Guideline 203
Toxicity to daphnia and other aquatic invertebrates	:	EL50 (Daphnia magna (Water flea)): > 100 mg/l Exposure time: 48 h Test substance: Water Accommodated Fraction Method: OECD Test Guideline 202
Toxicity to algae/aquatic plants		NOELR (Pseudokirchneriella subcapitata (green algae)): 50 mg/l Exposure time: 72 h Test substance: Water Accommodated Fraction Method: OECD Test Guideline 201
		EL50 (Pseudokirchneriella subcapitata (green algae)): > 100 mg/l Exposure time: 72 h Test substance: Water Accommodated Fraction Method: OECD Test Guideline 201
Toxicity to microorganisms	:	NOEC: 1,000 mg/l Exposure time: 3 h

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			Method: OECD Test Guideline 209						
				EC50: > 1,000 mg Exposure time: 3 Method: OECD Te	h				
H	lydroc	arbons, C11-C12, iso	alk	alkanes, <2% aromatics:					
Т	Toxicity to fish		:	LL50 (Oncorhynchus mykiss (rainbow trout)): > 100 mg/l Exposure time: 96 h Test substance: Water Accommodated Fraction Method: OECD Test Guideline 203 Remarks: Based on data from similar materials					
	Toxicity to daphnia and other aquatic invertebrates		:	EL50 (Daphnia magna (Water flea)): > 100 mg/l Exposure time: 48 h Test substance: Water Accommodated Fraction Method: OECD Test Guideline 202 Remarks: Based on data from similar materials					
	Toxicity to algae/aquatic plants		:	mg/l Exposure time: 72 Test substance: V Method: OECD Te	Vater Accommodated Fraction				
				mg/l Exposure time: 72 Test substance: V Method: OECD Te	Vater Accommodated Fraction				
a	aquatic invertebrates (Chron- Exposure ti ic toxicity) Test substa		Exposure time: 21	Vater Accommodated Fraction					
т	Titaniu	m dioxide:							
Т	oxicity	to fish	:	LC50 (Oncorhync Exposure time: 96 Method: OECD Te					
		to daphnia and other invertebrates	:	EC50 (Daphnia m Exposure time: 48	agna (Water flea)): > 100 mg/l 3 h				
	oxicity	to algae/aquatic	: EC50 (Skeletonema costatum (marine diatom)): > 10,000 Exposure time: 72 h						
Т	oxicity	to microorganisms	:	EC50: > 1,000 mg Exposure time: 3 Method: OECD Te	h				

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Persis	Persistence and degradability									
Compo	Components:									
Hydrocarbons, C11-C12, isoalkanes, <2% aromatics:										
Biodeg	radability	: Result: Not readily biodegradable. Remarks: Based on data from similar materials								
Bioaco	cumulative potential									
No data	a available									
Mobilit	ty in soil									
No data	a available									
Other a	adverse effects									
No data	a available									

SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods		
Waste from residues	:	Do not dispose of waste into sewer.
		Dispose of in accordance with local regulations.
Contaminated packaging	:	Empty containers should be taken to an approved waste handling site for recycling or disposal. If not otherwise specified: Dispose of as unused product.

SECTION 14. TRANSPORT INFORMATION

International Regulations

UNRTDG Not regulated as a dangerous good

IATA-DGR Not regulated as a dangerous good

IMDG-Code Not regulated as a dangerous good

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

Not applicable

SECTION 15. REGULATORY INFORMATION



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	e organic compounds content	S Canada - Volatile Certain Products VOC content: 10.	
The ingredients of this product are reported in the following inventories:			
DSL		1999 and NSNR a	tances in this product comply with the CEPA and are on or exempt from listing on the tic Substances List (DSL).

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 AB OEL / STEL	:	15-minute occupational exposure limit	
CA BC OEL / TWA	:	8-hour time weighted average	
CA BC OEL / STEL	:	short-term exposure limit	
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 - 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 Tempera-



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ture; 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

Sources of key data used to compile the Material Safety Data Sheet	:	Internal technical data, data from raw material SDSs, OECD eChem Portal search results and European Chemicals Agency, http://echa.europa.eu/
Revision Date Date format	:	09/22/2023 mm/dd/yyyy

Items where changes have been made to the previous version are highlighted in the body of this document by two vertical lines.

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