

Versio 1.7	n Revision Date: 11/21/2022	-	0S Number: 677497-00008	Date of last issue: 05/05/2022 Date of first issue: 09/28/2018			
SECT	ON 1. IDENTIFICATION						
Р	roduct name	:	ECO CARGO WA	SH, Concentrated, 4 L			
Р	roduct code	:	893.030114				
0	ther means of identification	:	No data available				
Μ	anufacturer or supplier's c	deta	iils				
С	ompany name of supplier	:	Würth Canada Lir	nited			
A	ddress	:	345 Hanlon Creek GUELPH, ON N1				
Т	elephone	:	+1 (905) 564 622	5			
т	elefax	:	+1 (905) 564 367	1			
E	mergency telephone	:	CHEMTREC (24/ Transport related CANUTEC (24/7) Urgences implique exposition: CHEMTREC (24/ Urgences liées au	: 1-613-996-6666 or * 666 (cell) ant un déversement, incendie, explosion ou 7): 1-800-424-9300			
_							
	-mail address	:	prodsafe@wurth.				
	ecommended use of the cl ecommended use	nen :	Cleaning agent	ons on use			
IX.		•	Detergent				
R	estrictions on use	:	Not applicable				

SECTION 2. HAZARDS IDENTIFICATION

GHS classification in accordance with the Hazardous Products Regulations
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Skin irritation	: Category 2
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Eye irritation	:	Category 2A
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GHS label elements



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Haza	rd pictograms		
Signa	al Word	: Warning	
Haza	rd Statements		auses skin irritation. auses serious eye irritation.
Preca	autionary Statements		ion: ash skin thoroughly after handling. ear protective gloves, eye protection and face protec-
		P305 + I for seven to do. Co P332 + I P337 + I	se: P352 IF ON SKIN: Wash with plenty of water. P351 + P338 IF IN EYES: Rinse cautiously with water ral minutes. Remove contact lenses, if present and easy ontinue rinsing. P313 If skin irritation occurs: Get medical attention. P313 If eye irritation persists: Get medical attention. P364 Take off contaminated clothing and wash it before

Other hazards

None known.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

Components

Chemical name	Common Name/Synonym	CAS-No.	Concentration (% w/w)
Eqi surfactant Alkyl ammonium Com- pound,Alkoxylated Alcohol, Amphoteric surfactant	No data availa- ble	Not Assigned	>= 5 - < 10 *
Silicic acid, potassium salt	Potassium hy- droxy (oxo) silanolate	1312-76-1	>= 1 - < 5 *
Potassium hydroxide	Caustic potash	1310-58-3	>= 0.5 - < 1 *

^{*} 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 advice immediately.

When symptoms persist or in all cases of doubt seek medical



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			advice.			
lf inl	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 for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention. Wash clothing before reuse. Thoroughly clean shoes before reuse.			
In c	In case of eye contact		In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. If easy to do, remove contact lens, if worn. Get medical attention.			
If swallowed		:	If swallowed, DO NOT induce vomiting. Get medical attention if symptoms occur. Rinse mouth thoroughly with water.			
	t important symptoms effects, both acute and lyed	:	: Causes skin irritation. Causes serious eye irritation.			
Prot	ection 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).		nmended personal protective equipment		
Note	es to physician	:	Treat symptomati	cally and supportively.		

SECTION 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media	:	Water spray Alcohol-resistant foam Carbon dioxide (CO2) Dry chemical
Unsuitable extinguishing media	:	None known.
Specific hazards during fire fighting	:	Exposure to combustion products may be a hazard to health.
Hazardous combustion prod- ucts	:	Carbon oxides Metal oxides Silicon oxides Nitrogen oxides (NOx)
Specific extinguishing meth- ods	:	Use extinguishing measures that are appropriate to local cir- cumstances and the surrounding environment. Use water spray to cool unopened containers. Remove undamaged containers from fire area if it is safe to do so.



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		l protective equipment fighters	:	Evacuate area. In the event of fire Use personal prot	e, wear self-contained breathing apparatus. rective equipment.
SEC	CTION 6	. ACCIDENTAL RELE	ASE	E MEASURES	
	tive equ	al precautions, protec- uipment and emer- procedures	:		ective equipment. ing advice (see section 7) and personal pro- recommendations (see section 8).
	Environmental precautions		:	Prevent spreading oil barriers). Retain and dispos	akage or spillage if safe to do so. g over a wide area (e.g., by containment or se of contaminated wash water. should be advised if significant spillages
		ds and materials for ment and cleaning up	 Soak up with inert absorbent material. For large spills, provide diking or other appropriate ment to keep material from spreading. If diked mapumped, store recovered material in appropriate of Clean up remaining materials from spill with suitable. Local or national regulations may apply to release sal of this material, as well as those materials and ployed in the cleanup of releases. You will need to which regulations are applicable. Sections 13 and 15 of this SDS provide information certain local or national requirements. 		rovide diking or other appropriate contain- erial from spreading. If diked material can be covered material in appropriate container. In materials from spill with suitable absor- regulations may apply to releases and dispo- I, as well as those materials and items em- nup of releases. You will need to determine are applicable. 5 of this SDS provide information regarding

SECTION 7. HANDLING AND STORAGE

Technical measures	:	See Engineering measures under EXPOSURE CONTROLS/PERSONAL PROTECTION section.
Local/Total ventilation	:	Use only with adequate ventilation.
Advice on safe handling	:	Do not get on skin or clothing. Avoid inhalation of vapor or mist. Do not swallow. Do not get in eyes. Wash skin thoroughly after handling. 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.
Conditions for safe storage	:	Keep in properly labeled containers. Store in accordance with the particular national regulations.



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Mate	rials to avoid	: Do not store with Strong oxidizing Gases	h the following product types: agents

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Ingredients with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
Potassium hydroxide	1310-58-3	(c)	2 mg/m ³	CA AB OEL
		C	2 mg/m ³	CA BC OEL
		С	2 mg/m ³	CA QC OEL
		С	2 mg/m ³	ACGIH

Engineering measures :	Ensure adequate ventilation, especially in confined areas. Minimize workplace exposure concentrations. Dust formation may be relevant in the processing of this pro- duct. In addition to substance-specific OELs, general limitati- ons of concentrations of particulates in the air at workplaces have to be considered in workplace risk assessment. Rele- vant limits include: OSHA PEL for Particulates Not Otherwise Regulated of 15 mg/m3 - total dust, 5 mg/m3 - respirable fraction; and ACGIH TWA for Particles (insoluble or poorly soluble) Not Otherwise Specified of 3 mg/m3 - respirable particles, 10 mg/m3 - inhalable particles.
Personal protective equipment	
Respiratory protection :	If adequate local exhaust ventilation is not available or expo-

Respiratory protection	:	sure assessment demonstrates exposures outside the re- commended guidelines, use respiratory protection.
Filter type	:	Particulates type
Hand protection		
Material	:	Chemical-resistant gloves
Remarks	:	Choose gloves to protect hands against chemicals depending on the concentration specific to place of work. Breakthrough time is not determined for the product. Change gloves often! For special applications, we recommend clarifying the re- sistance to chemicals of the aforementioned protective glo- ves with the glove manufacturer. Wash hands before breaks and at the end of workday.
Eye protection	:	Wear the following personal protective equipment: Safety goggles
Skin and body protection	:	Select appropriate protective clothing based on chemical resistance data and an assessment of the local exposure potential.



ersion 7	Revision Date: 11/21/2022	-	S Number:Date of last issue: 05/05/2022577497-00008Date of first issue: 09/28/2018
			Skin contact must be avoided by using impervious protective clothing (gloves, aprons, boots, etc).
Hygiene 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.
	9. PHYSICAL AND CHE	EMIC	CAL PROPERTIES
Appea	arance	:	liquid
Color		:	yellow-orange
Odor		:	characteristic
Odor ⁻	Threshold	:	No data available
рН		:	11 - 11.49
Meltin	g point/freezing point	:	0 °C
Initial range	boiling point and boiling	:	100 °C
Flash	point	:	No data available
Evapo	pration rate	:	No data available
Flamn	nability (solid, gas)	:	Not applicable
Flamn	nability (liquids)	:	No data available
	explosion limit / Upper ability limit	:	No data available
	explosion limit / Lower ability limit	:	No data available
Vapor	pressure	:	No data available
Relativ	ve vapor density	:	No data available
Densit	ÿ	:	1.03 g/cm ³
	lity(ies) ater solubility	:	soluble
Partitio	on coefficient: n-	:	Not applicable

SAFETY DATA SHEET



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octa	anol/water		
Aut	oignition temperature	: No data availa	ble
Dec	composition temperature	: No data availa	ble
,	cosity /iscosity, kinematic	: No data availa	ble
Exp	losive properties	: Not explosive	
Oxi	dizing properties	: The substance	e or mixture is not classified as oxidizing.
Mol	ecular weight	: No data availa	ble
Par	ticle size	: Not applicable	

SECTION 10. STABILITY AND REACTIVITY

Reactivity	:	Not classified as a reactivity hazard.
Chemical 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 Acids
Hazardous decomposition products	:	No hazardous decomposition products are known.

SECTION 11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Inhalation Skin contact Ingestion Eye contact	
Acute toxicity	
Not classified based on availab	le information.
Product:	
Acute oral toxicity	: Acute toxicity estimate: > 2,000 mg/kg Method: Calculation method
<u>Components:</u>	
Eqi surfactant Alkyl ammoniu	Im Compound, Alkoxylated Alcohol, Amphoteric surfactant:
Acute oral toxicity	: LD50 (Rat): 2,292 mg/kg



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		acid, potassium salt: inhalation toxicity	:	LC50 (Rat): > 2.0 Exposure time: 4 Test atmosphere Method: OPPTS	h : vapor
	Acute	dermal toxicity	:	LD50 (Rat): > 5,0 Method: OPPTS	
	Potas	sium hydroxide:			
		oral toxicity	:	LD50 (Rat): 333 i	mg/kg
	Acute	inhalation toxicity	:	Assessment: Cor	rosive to the respiratory tract.
		orrosion/irritation s skin irritation.			
	<u>Comp</u>	onents:			
	Eqi su Result	-	ium :	Compound,Alko Skin irritation	oxylated Alcohol, Amphoteric surfactant:
	Silicic Specie Methoo Result	d	:	Rabbit OECD Test Guid Skin irritation	eline 404
	Potas	sium hydroxide:			
	Specie Result	es	:	Rabbit Corrosive after 3	minutes or less of exposure
		is eye damage/eye irr i s serious eye irritation.	tati	on	
	<u>Comp</u>	onents:			
	Eqi su	rfactant Alkyl ammon	ium	Compound,Alko	oxylated Alcohol, Amphoteric surfactant:
	Result		:	Irritation to eyes,	reversing within 21 days
	Silicic Specie Result		:	Rabbit Irritation to eyes,	reversing within 21 days
	Potoc	sium hydroxido.			
	Specie Result		:	Rabbit Irreversible effect	ts on the eye



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Resp	iratory or skin sensit	tization	
Skin	sensitization		
Not cl	assified based on ava	ailable information.	
Resp	iratory sensitization		
-	assified based on ava	ailable information.	
Comp	oonents:		
Silicio	c acid, potassium sa	lt:	
Test 1	•	: Buehler Test	
	es of exposure	: Skin contact	
Speci		: Guinea pig	
Metho		: OPPTS 870.26	:00
Resul		: negative	
_			
	sium hydroxide:		
Test 7		: Intracutaneous	test
	es of exposure	: Skin contact	
Speci		: Guinea pig	
Resul	t	: negative	
Not cl	cell mutagenicity assified based on ava	ilable information.	
Not cl <u>Comp</u>	assified based on ava		
Not cl <u>Comp</u> Silicio	assified based on ava	lt: : Test Type: In v Method: OECD Result: negativ	
Not cl <u>Comp</u> Silicio	assified based on ava <u>conents:</u> c acid, potassium sa	lt: : Test Type: In v Method: OECD Result: negativ	Test Guideline 476
Not cl <u>Comp</u> Silicio	assified based on ava <u>conents:</u> c acid, potassium sa	It: : Test Type: In v Method: OECD Result: negativ Remarks: Base Test Type: Chr	 Test Guideline 476 e ed on data from similar materials omosome aberration test in vitro Test Guideline 473
Not cl <u>Comp</u> Silicio	assified based on ava <u>conents:</u> c acid, potassium sa	It: : Test Type: In v Method: OECD Result: negativ Remarks: Base Test Type: Chr Method: OECD Result: negativ	 Test Guideline 476 e ed on data from similar materials omosome aberration test in vitro Test Guideline 473
Not cl <u>Comp</u> Silicio	assified based on ava <u>conents:</u> c acid, potassium sa	It: : Test Type: In v Method: OECD Result: negativ Remarks: Base Test Type: Chr Method: OECD Result: negativ Remarks: Base Test Type: Bac Method: OECD	 Test Guideline 476 e ed on data from similar materials omosome aberration test in vitro Test Guideline 473 e ed on data from similar materials eterial reverse mutation assay (AMES) Test Guideline 471
Not cl <u>Comp</u> Silicio	assified based on ava <u>conents:</u> c acid, potassium sa	It: : Test Type: In v Method: OECD Result: negativ Remarks: Base Test Type: Chr Method: OECD Result: negativ Remarks: Base Test Type: Bac Method: OECD Result: negativ	 Test Guideline 476 e ed on data from similar materials omosome aberration test in vitro Test Guideline 473 e ed on data from similar materials eterial reverse mutation assay (AMES) Test Guideline 471
Not cl <u>Comp</u> Silicio Genot	assified based on ava <u>conents:</u> c acid, potassium sa	It: : Test Type: In v Method: OECD Result: negativ Remarks: Base Test Type: Chr Method: OECD Result: negativ Remarks: Base Test Type: Bac Method: OECD Result: negativ Remarks: Base : Test Type: Mut cytogenetic tes	 Test Guideline 476 e ed on data from similar materials omosome aberration test in vitro Test Guideline 473 e ed on data from similar materials eterial reverse mutation assay (AMES) Test Guideline 471 e ed on data from similar materials ead on data from similar materials
Not cl <u>Comp</u> Silicio Genot	assified based on ava	It: : Test Type: In v Method: OECD Result: negativ Remarks: Base Test Type: Chr Method: OECD Result: negativ Remarks: Base Test Type: Bac Method: OECD Result: negativ Remarks: Base : Test Type: Mut cytogenetic tes Species: Mous Application Rou Result: negativ	 Test Guideline 476 e ed on data from similar materials omosome aberration test in vitro Test Guideline 473 e ed on data from similar materials eterial reverse mutation assay (AMES) Test Guideline 471 e ed on data from similar materials ragenicity (in vivo mammalian bone-marr t, chromosomal analysis) e ute: Ingestion e
Not cl <u>Comp</u> Silicio Genot	assified based on ava	It: : Test Type: In v Method: OECD Result: negativ Remarks: Base Test Type: Chr Method: OECD Result: negativ Remarks: Base Test Type: Bac Method: OECD Result: negativ Remarks: Base : Test Type: Mut cytogenetic tes Species: Mous Application Rou Result: negativ	 Test Guideline 476 e ed on data from similar materials omosome aberration test in vitro Test Guideline 473 e ed on data from similar materials eterial reverse mutation assay (AMES) Test Guideline 471 e ed on data from similar materials ragenicity (in vivo mammalian bone-marr t, chromosomal analysis) e ute: Ingestion
Not cl Comp Silicio Genot	assified based on ava	It: : Test Type: In v Method: OECD Result: negativ Remarks: Base Test Type: Chr Method: OECD Result: negativ Remarks: Base Test Type: Bac Method: OECD Result: negativ Remarks: Base : Test Type: Mut cytogenetic tes Species: Mous Application Roo Result: negativ Remarks: Base	 Test Guideline 476 e ed on data from similar materials omosome aberration test in vitro Test Guideline 473 e ed on data from similar materials eterial reverse mutation assay (AMES) Test Guideline 471 e ed on data from similar materials ragenicity (in vivo mammalian bone-marr t, chromosomal analysis) e ute: Ingestion e



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Carci	inogenicity			
Not c	lassified based on ava	ilable	information.	
-	oductive toxicity			
	lassified based on ava	ilable	information.	
	ponents:			
	c acid, potassium sal			
Effec	ts on fetal developmen	it :	Species: Mouse	ryo-fetal development
			Application Rou	
			Result: negative Remarks: Based	e d on data from similar materials
	F-single exposure			
	lassified based on ava	ilable	information.	
<u>Com</u>	ponents:			
	c acid, potassium sal	lt:		
Asses	ssment	:	May cause resp	iratory irritation.
	F-repeated exposure lassified based on ava	ilabla	information	
	ated dose toxicity	liable	information.	
-	-			
Com	ponents:			
	c acid, potassium sal	lt:	_	
Speci NOAI		:	Rat > 100 mg/kg	
Applie	cation Route	:	Ingestion	
Expo: Rema	sure time	:	3 Months Based on data f	rom similar materials
IVEIII		•	Dased off data i	
Aspii	ration toxicity			
Not c	lassified based on ava	ilable	information.	
SECTION	12. ECOLOGICAL IN	FOR	MATION	
Ecoto	oxicity			
Com	ponents:			
Silici	c acid, potassium sal	lt:		
	ity to fish	:	LC50 (Leuciscu	s idus (Golden orfe)): > 146 mg/l

Toxicity to fish	:	LC50 (Leuciscus idus (Golden orfe)): > 146 mg/l Exposure time: 48 h Method: DIN 38412
Toxicity to daphnia and other aquatic invertebrates	:	EC50 (Daphnia magna (Water flea)): > 146 mg/l Exposure time: 24 h



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		Method: OECD T	est Guideline 202
algae/aquatic	:	Exposure time: 7	esmus subspicatus (green algae)): 207 mg/l 2 h est Guideline 201
microorganisms	:	Exposure time: 1	onas putida): > 348 mg/l 8 h on data from similar materials
ce and degradabil	ity		
ailable			
ulative potential			
ailable			
n soil			
vailable			
erse effects			
ailable			
	microorganisms ce and degradabil ailable ulative potential ailable soil ailable erse effects	microorganisms : ce and degradability ailable ulative potential ailable a soil ailable erse effects ailable	Exposure time: 7 Method: OECD T microorganisms : EC50 (Pseudomo Exposure time: 1 Remarks: Based ce and degradability ailable ulative potential ailable o soil ailable erse effects ailable

SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods

Waste from residues	:	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



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SECTION 15. REGULATORY INFORMATION									
Volatile organic compounds (VOC) content		Guidelines for VC	CANADIAN ENVIRONMENTAL PROTECTION ACT, 1999 - Guidelines for VOC in Consumer Products VOC content: 0 % / 0 g/l						
The ingredients of this product are reported in the following inventories:									
DSL :		1999 and NSNR	All chemical substances in this product comply with the CEPA 1999 and NSNR and are on or exempt from listing on the Canadian Domestic 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 / C	:	Ceiling limit				
CA AB OEL / (c)	:	ceiling occupational exposure limit				
CA BC OEL / C	:	ceiling limit				
CA QC OEL / C	:	Ceiling				

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 - Transporta- tion of Dangerous Goods; TECI - Thailand Existing Chemicals Inventory; TSCA - Toxic Sub- stances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recom- mendations on the Transport of Dangerous Goods; vPvB - Very Persistent and Very Bioaccumu- lative; WHMIS - Workplace Hazardous Materials Information System							
	es of key data used to le the Material Safety Sheet	:		data, data from raw material SDSs, OECD Irch results and European Chemicals Agen- opa.eu/			
Revisi Date f	on Date ormat	:	11/21/2022 mm/dd/yyyy				

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and shall not be considered a warranty or quality specification of any type. The information provided relates only to the specific material identified at the top of this SDS and may not be valid when the SDS material is used in combination with any other materials or in any process, unless specified in the text. Material users should review the information and recommendations in the specific context of their intended manner of handling, use, processing and storage, including an assessment of the appropriateness of the SDS material in the user's end product, if applicable.

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