

Amprolium Formulation

Versi 4.0			S Number:Date of last issue: 30.04.20243867-00009Date of first issue: 21.05.2024							
Secti	Section 1: Identification									
F	Produc									
Γ	Manufacturer or supplier's details									
(Compa	ny	:	MSD						
ŀ	Addres	S	:	33 Whakatiki Street - Private Bag 908 Upper Hutt - New Zealand						
٦	Telepho	one	:	0800 800 543						
E	Emergency telephone number		• :	0800 764 766 (08 CHEMCALL)	800 POISON)	0800 243 622 (0800				
E-mail address		:	EHSDATASTEWARD@msd.com							
F	Recom	mended use of the ch	nem	ical and restriction	ons on use					
		mended use tions on use	:	Veterinary produ Not applicable	ct					
Secti	ion 2: ł	lazard identification								
Ċ	GHS C	lassification								
		rrosion/irritation	:	Category 1						
	Serious tation	s eye damage/eye irri-	:	Category 1						
F	Reprod	uctive toxicity	:	Category 2						
		c target organ toxicity - ed exposure (Oral)	:	Category 1 (Cen	tral nervous sys	tem)				
(GHS la	bel elements								
ł	Hazard	pictograms	:							
ŝ	Signal	word	:	Danger	\checkmark					

Hazard statements:H314 Causes severe skin burns and eye damage.
H361 Suspected of damaging fertility or the unborn child.
H372 Causes damage to organs (Central nervous system)
through prolonged or repeated exposure if swallowed.



Amprolium Formulation

Version 4.0	Revision Date: 06.07.2024	SDS Number: 8633867-00009	Date of last issue: 30.04.2024 Date of first issue: 21.05.2021				
Precautionary statements		P202 Do not h and understoo P260 Do not b P264 Wash sk P270 Do not e	reathe mist or vapours. in thoroughly after handling. at, drink or smoke when using this product. otective gloves/ protective clothing/ eye protec-				
		Do NOT induct CENTER/ doct P303 + P361 + immediately al shower. Immed P304 + P340 + and keep comt P0ISON CEN P305 + P351 + water for sevel and easy to do CENTER/ doct	 P301 + P330 + P331 + P310 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER/ doctor. P303 + P361 + P353 + P310 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. Immediately call a POISON CENTER/ doctor. P304 + P340 + P310 IF INHALED: Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER/ doctor. P305 + P351 + P338 + P310 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/ doctor. P308 + P313 IF exposed or concerned: Get medical advice/ 				
		Storage: P405 Store loc	sked up.				
		Disposal:	Disposal: P501 Dispose of contents/ container to an approved waste				
	r hazards which do n known.	ot result in classifica					
Section 3:	: Composition/inform	nation on ingredients					
Subst	tance / Mixture	: Mixture					
Com	ponents						

Chemical name	CAS-No.	Concentration (% w/w)
Amprolium	121-25-5	>= 20 -< 25

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



Amprolium Formulation

Version 4.0	Revision Date: 06.07.2024	SDS Number: 8633867-00009	Date of last issue: 30.04.2024 Date of first issue: 21.05.2021					
lf ir	haled	advice. : If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen.						
In case of skin contact		: In case of conta for at least 15 m and shoes. Get medical atte Wash clothing b	ention immediately. ct, immediately flush skin with plenty of water inutes while removing contaminated clothing ention immediately. efore reuse. n shoes before reuse.					
In c	case of eye contact	: In case of conta for at least 15 m If easy to do, rer	ct, immediately flush eyes with plenty of water inutes. nove contact lens, if worn.					
If swallowed		: If swallowed, DC If vomiting occur Call a physician Rinse mouth the	 Get medical attention immediately. If swallowed, DO NOT induce vomiting. If vomiting occurs have person lean forward. Call a physician or poison control centre immediately. Rinse mouth thoroughly with water. 					
and	st important symptoms I effects, both acute and ayed	 Never give anything by mouth to an unconscious person. Causes serious eye damage. Suspected of damaging fertility or the unborn child. Causes damage to organs through prolonged or repeated exposure if swallowed. Causes severe burns. 						
Pro	tection of first-aiders	 Causes digestive tract burns. 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). 						
Not	es to physician		tically and supportively.					
Section	5: Fire-fighting measure	S						
Sui	table extinguishing media	: Water spray Alcohol-resistan Carbon dioxide Dry chemical						
Uns me	suitable extinguishing dia	: None known.						
	ecific hazards during fire- iting	: Exposure to con	nbustion products may be a hazard to health.					
	zardous combustion prod-	: Carbon oxides						
Spe ods	ecific extinguishing meth-	cumstances and Use water spray	ng measures that are appropriate to local cir- I the surrounding environment. I to cool unopened containers. aged containers from fire area if it is safe to do					
	ecial protective equipment firefighters	: In the event of fi	re, wear self-contained breathing apparatus. otective equipment.					



Amprolium Formulation

Version	Revision Date:	SDS Number:	Date of last issue: 30.04.2024
4.0	06.07.2024	8633867-00009	Date of first issue: 21.05.2021

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. Prevent spreading over a wide area (e.g. by containment or oil barriers). 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 dyking or other appropriate contain- ment to keep material from spreading. If dyked 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 dis- posal of this material, as well as those materials and items employed in the cleanup of releases. You will need to deter- mine 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 Local/Total ventilation	 See Engineering measures under EXPOSURE CONTROLS/PERSONAL PROTECTION section. If sufficient ventilation is unavailable, use with local exhaust ventilation.
Advice on safe handling	 Do not get on skin or clothing. Do not breathe mist or vapours. 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 assessment
Hygiene measures	 Keep container tightly closed. Do not eat, drink or smoke when using this product. Take care to prevent spills, waste and minimize release to the environment. If exposure to chemical is likely during typical use, provide eye flushing systems and safety showers close to the working place. When using do not eat, drink or smoke. Wash contaminated clothing before re-use.



Amprolium Formulation

Version	Revision Date:	SDS Number:	Date of last issue: 30.04.2024
4.0	06.07.2024	8633867-00009	Date of first issue: 21.05.2021
	itions for safe storage rials to avoid	engineering cor appropriate deg industrial hygier use of administr Keep in propert Store locked up Keep tightly clos Store in accorda	y labelled containers. sed. ance with the particular national regulations. h the following product types: bstances and mixtures les

Section 8: Exposure controls/personal protection

Components	CAS-No.	Value type	Control parame-	Basis					
		(Form of	ters / Permissible						
		exposure)	concentration						
Amprolium	121-25-5	TWA	40 ug/m3 (OEB 3)	Internal					
	Further informa								
		Wipe limit	140 ug/100cm2	Internal					
Engineering measures :	technologies t less quick con All engineerin design and op protect produc Containment t are required to the compound tainment devic	Use appropriate engineering controls and manufacturing technologies to control airborne concentrations (e.g., drip- less quick connections). All engineering controls should be implemented by facility design and operated in accordance with GMP principles to protect products, workers, and the environment. Containment technologies suitable for controlling compounds are required to control at source and to prevent migration of the compound to uncontrolled areas (e.g., open-face con- tainment devices). Minimize open handling.							
Personal protective equipmen	t								
Respiratory protection : Filter type : Hand protection	If adequate local exhaust ventilation is not available or expo- sure assessment demonstrates exposures outside the rec- ommended guidelines, use respiratory protection. Particulates type								
Material	Chemical-resistant gloves								
Remarks : Eye protection :	 Consider double gloving. Wear safety glasses with side shields or goggles. If the work environment or activity involves dusty conditions mists or aerosols, wear the appropriate goggles. 								

Components with workplace control parameters



Amprolium Formulation

/ersion 1.0	Revision Date: 06.07.2024		S Number: 33867-00009	Date of last issue: 30.04.2024 Date of first issue: 21.05.2021
Skin a	and body protection	:	potential for dire aerosols. Work uniform or Additional body task being perfo posable suits) to	garments should be used based upon the rmed (e.g., sleevelets, apron, gauntlets, dis- avoid exposed skin surfaces. degowning techniques to remove potentially
Section 9:	Physical and chemica	l pr	operties	
Appea	arance	:	liquid	
Colou	r	:	light yellow	
Odou	r	:	No data availat	le
Odou	r Threshold	:	No data availat	le
рН		:	2.0 - 3.0	
Meltin	Melting point/freezing point		No data availat	le
Initial range	boiling point and boiling	:	No data availat	le
Flash	point	:	No data availat	le
Evapo	pration rate	:	No data availat	le
Flamr	nability (solid, gas)	:	Not applicable	
Flamr	nability (liquids)	:	No data availat	le
	r explosion limit / Upper nability limit	:	No data availat	le
	r explosion limit / Lower ability limit	:	No data availat	le
Vapou	ur pressure	:	Not applicable	
Relati	ve vapour density	:	No data availat	le
Relati	ve density	:	No data availat	le
Densi	ty	:	0.900 - 1.100 g	/cm ³
	ility(ies) ater solubility	:	No data availat	le
Partiti	on coefficient: n-	:	Not applicable	



Amprolium Formulation

/ersion .0	Revision Date: 06.07.2024	SDS Number: 8633867-00009	Date of last issue: 30.04.2024 Date of first issue: 21.05.2021
	ol/water	. Na data avail	
Auto-I	gnition temperature	: No data avail	adie
Decor	mposition temperature	: No data avail	able
Viscos Vis	sity scosity, kinematic	: No data avail	able
Explo	sive properties	: Not explosive	
Oxidiz	zing properties	: The substance	e or mixture is not classified as oxidizing.
Section 10): Stability and reactiv	ity	
React	ivity	: Not classified	as a reactivity hazard.
Chem	ical stability	: Stable under	normal conditions.
Possil tions	bility of hazardous reac-	: Can react wit	h strong oxidizing agents.
	tions to avoid	: None known.	
	patible materials dous decomposition	: Oxidizing age : No hazardous	nts s decomposition products are known.
produ			
ection 11	1: Toxicological inform	ation	
Expos	sure routes	: Inhalation	
		Skin contact Ingestion	
		Eye contact	
Acute	e toxicity		
	assified based on availa	ble information.	
<u>Comp</u>	oonents:		
Ampr	olium:		
Acute	oral toxicity	: LD50 (Mouse)	: 3,980 mg/kg
		LD50 (Rat): 4,	000 - 4,890 mg/kg
		LD50 (Dog): >	500 mg/kg
Acute	dermal toxicity	: LD50 (Rat): >	2,000 mg/kg
	corrosion/irritation		
	es severe burns. Donents:		
-			
Ampr	olium:		



Amprolium Formulation

Version 4.0	Revision Date: 06.07.2024		S Number: 3867-00009	Date of last issue: 30.04.2024 Date of first issue: 21.05.2021
Spec Resu		-	Rabbit No skin irritation	
Caus	ous eye damage/eye es serious eye damaç		n	
	ponents:			
Amp Spec Resu			Rabbit No eye irritation	
Resp	iratory or skin sensi	itisatior	1	
_	sensitisation lassified based on ava	ailable ir	nformation.	
-	iratory sensitisation lassified based on ava		nformation.	
Com	ponents:			
Test	sure routes ies	:	Local lymph node Dermal Mouse Sensitiser	assay (LLNA)
Chro	nic toxicity			
Not c	n cell mutagenicity lassified based on ava ponents:	ailable ir	nformation.	
	rolium:			
	toxicity in vitro		Test Type: Bacter Result: negative	ial reverse mutation assay (AMES)
				nosomal aberration nese hamster ovary cells
			Test Type: in vitro Result: positive	micronucleus test
Geno	toxicity in vivo		Test Type: Micror Species: Mouse Cell type: Bone m Result: negative	
			Test Type: unsch	eduled DNA synthesis assay



Amprolium Formulation

	Revision Date: 06.07.2024	-	OS Number: 33867-00009	Date of last issue: 30.04.2024 Date of first issue: 21.05.2021
			Species: Rat Cell type: Liver Result: negativ	
	cell mutagenicity -	:	-	ence does not support classification as a ger
	nogenicity			
	assified based on avai conents:	ilable	information.	
	olium:			
Speci	es sure time	:	Rat 2 Years negative	
-	oductive toxicity ected of damaging ferti	ility o	r the unborn child	d.
<u>Comp</u> Ampr	ected of damaging ferti conents: colium:	ility oi		
<u>Comp</u> Ampr	ected of damaging ferti conents:	ility oi :	Test Type: Mul Species: Mous Application Rot Fertility: NOAE Result: Effects	ti-generation study e ute: Oral L: 200 mg/kg body weight on reproduction parameters
Comr Ampr Effect	ected of damaging ferti ponents: olium: s on fertility	ility oi	Test Type: Mul Species: Mous Application Rot Fertility: NOAE Result: Effects	ti-generation study e ute: Oral L: 200 mg/kg body weight
Comr Ampr Effect	ected of damaging ferti conents: colium:	ility oi :	Test Type: Mul Species: Mous Application Rou Fertility: NOAE Result: Effects Remarks: Mate Test Type: Dev Species: Rabbi Application Rou Developmental	ti-generation study e ute: Oral L: 200 mg/kg body weight on reproduction parameters ernal toxicity observed. relopment it
Comr Ampr Effect Effect ment	ected of damaging ferti <u>conents:</u> colium: s on fertility s on foetal develop- oductive toxicity - As-	:	Test Type: Mul Species: Mous Application Rot Fertility: NOAE Result: Effects Remarks: Mate Test Type: Dev Species: Rabbi Application Rot Developmental Result: No sign Some evidence	ti-generation study e ute: Oral L: 200 mg/kg body weight on reproduction parameters ernal toxicity observed. relopment it ute: Oral Toxicity: NOAEL: 200 mg/kg body weight ificant adverse effects were reported e of adverse effects on sexual function and
Comp Ampr Effect Effect ment	ected of damaging ferti <u>conents:</u> colium: s on fertility s on foetal develop- oductive toxicity - As-	:	Test Type: Mul Species: Mous Application Rot Fertility: NOAE Result: Effects Remarks: Mate Test Type: Dev Species: Rabbi Application Rot Developmental Result: No sign Some evidence	ti-generation study e ute: Oral L: 200 mg/kg body weight on reproduction parameters ernal toxicity observed. relopment it ute: Oral Toxicity: NOAEL: 200 mg/kg body weight ificant adverse effects were reported e of adverse effects on sexual function and
Comp Ampr Effect Effect ment Repro sessn	ected of damaging ferti <u>conents:</u> rolium: s on fertility s on foetal develop- oductive toxicity - As- nent	:	Test Type: Mul Species: Mous Application Rot Fertility: NOAE Result: Effects Remarks: Mate Test Type: Dev Species: Rabbi Application Rot Developmental Result: No sign Some evidence fertility, and/or	ti-generation study e ute: Oral L: 200 mg/kg body weight on reproduction parameters ernal toxicity observed. relopment it ute: Oral Toxicity: NOAEL: 200 mg/kg body weight ificant adverse effects were reported e of adverse effects on sexual function and
Comp Ampr Effect Effect ment Repro sessm STOT Not cl STOT	ected of damaging ferti ponents: folium: s on fertility s on foetal develop- oductive toxicity - As- nent - single exposure assified based on avai - repeated exposure es damage to organs (: : ilable	Test Type: Mul Species: Mous Application Rot Fertility: NOAE Result: Effects Remarks: Mate Test Type: Dev Species: Rabbi Application Rot Developmental Result: No sign Some evidence fertility, and/or of	ti-generation study e ute: Oral L: 200 mg/kg body weight on reproduction parameters ernal toxicity observed. relopment t ute: Oral Toxicity: NOAEL: 200 mg/kg body weight ificant adverse effects were reported

Amprolium:

	-	Oral Central nervous system
Assessment	:	Causes damage to organs through prolonged or repeated



Amprolium Formulation

Version 4.0	Revision Date: 06.07.2024	SDS Number: 8633867-00009	Date of last issue: 30.04.2024 Date of first issue: 21.05.2021
П		exposure.	
Repe	ated dose toxicity		
Com	oonents:		
Ampr	rolium:		
	EL cation Route sure time	: Rat : 20 mg/kg : Oral : 2 yr : Reduced body	weight
Expos	EL cation Route sure time et Organs	: Dog : 100 mg/kg : Oral : 2 yr : Central nervous : Dilatation of the	s system pupil, paralysis
Expos	EL cation Route sure time et Organs	: Dog : 100 mg/kg : Oral : 59 Weeks : Central nervous : ataxia, Convuls	s system ions, Coma, Loss of reflexes, Tremors
Not cl Expe	ration toxicity lassified based on ava rience with human e ponents:		

Amprolium:

Inhalation	: Target Organs: Skin Symptoms: Allergic reactions
Eye contact	 Target Organs: Lungs Symptoms: Allergic reactions, Asthma
Ingestion	 Target Organs: Central nervous system Symptoms: Neurological disorders

Section 12: Ecological information

Ecotoxicity

Components:

Amprolium:

Toxicity to fish : LC50 (Pin

: LC50 (Pimephales promelas (fathead minnow)): > 100 mg/l Exposure time: 96 h Method: OECD Test Guideline 203



Amprolium Formulation

Version 4.0	Revision Date: 06.07.2024		9S Number: 33867-00009	Date of last issue: 30.04.2024 Date of first issue: 21.05.2021
	to daphnia and other	:		agna (Water flea)): 110 mg/l
aqua	tic invertebrates		Exposure time: 48 Method: OECD To	
	Toxicity to algae/aquatic plants		EC50 (Pseudokirchneriella subcapitata (green algae)): 10 mg/l Exposure time: 72 h Method: OECD Test Guideline 201	
	istence and degradabil ata available	ity		
	ccumulative potential			
Com	ponents:			
Partit	Amprolium: Partition coefficient: n- octanol/water		log Pow: -1.12 pH: 7	
	i lity in soil ata available			
	r adverse effects ata available			
Section 1	3: Disposal considerat	ions	5	
Disp	osal methods			
Wast	e from residues	:		waste into sewer. ordance with local regulations.
Conta	aminated packaging	:	Empty containers dling site for recyc	should be taken to an approved waste han-

Section 14: Transport information

International Regulations

UNRTDG		
UN number	:	Not applicable
Proper shipping name	:	Not applicable
Class	:	Not applicable
Subsidiary risk	:	Not applicable
Packing group	:	Not applicable
Labels	:	Not applicable
Environmentally hazardous	:	no
IATA-DGR		
UN/ID No.	:	Not applicable



Amprolium Formulation

Version 4.0	Revision Date: 06.07.2024		S Number: 33867-00009	Date of last issue: 30.04.2024 Date of first issue: 21.05.2021
	er shipping name	:	Not applicable	
Class		:	Not applicable	
	diary risk	:	Not applicable	
	ng group	:	Not applicable	
Label	s ng instruction (cargo	÷	Not applicable Not applicable	
aircra		•	Not applicable	
Packi	ng instruction (passen- rcraft)	:	Not applicable	
IMDG	-Code			
	umber	:	Not applicable	
Prope	er shipping name	÷	Not applicable Not applicable	
	diary risk	:	Not applicable	
	ng group	÷	Not applicable	
Label		:	Not applicable	
EmS	Code	:	Not applicable	
Marin	e pollutant	:	Not applicable	
Trans	sport in bulk according	j to .	Annex II of MAR	POL 73/78 and the IBC Code
Not a	pplicable for product as	supp	olied.	
Natio	nal Regulations			
NZS	5433			
	number	:	Not applicable	
	er shipping name	:	Not applicable	
Class	s sidiary risk	:	Not applicable Not applicable	
	ing group	:	Not applicable	
Labe		:	Not applicable	
	chem Code	•	Not applicable	

Special precautions for user

Not applicable

Section 15: Regulatory information

Safety, health and environmental regulations/legislation specific for the substance or mixture

HSNO Approval Number not allocated Tolerable Exposure Limits (TEL) Not applicable Environmental Exposure Limits (EEL) Not applicable The components of this product are reported in the following inventories: AICS : not determined



Amprolium Formulation

Version 4.0	Revision Date: 06.07.2024		S Number: 33867-00009	Date of last issue: 30.04.2024 Date of first issue: 21.05.2021			
DSL	-	:	not determined				
IEC	IECSC		not determined				
Section	16: Other information						
Rev	ision Date	:	06.07.2024				
Fur	ther information						
Sources of key data used to compile the Safety Data Sheet				data, data from raw material SDSs, OECD arch results and European Chemicals Agen- ropa.eu/			

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

Date format : dd.mm.yyyy

Full text of other abbreviations

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 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



Amprolium Formulation

Version	Revision Date:	SDS Number:	Date of last issue: 30.04.2024
4.0	06.07.2024	8633867-00009	Date of first issue: 21.05.2021

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.

NZ / EN