	fety Data She ording to Regulat		1907/2006 (REACH)		(NZ / C
Revis	ade name : sion date : date :	Lithofin 02.02.2023 15.12.2023	MN Easy-Care	Version (Revision) :	5.0.6 (5.0.5)
SEC	TION 1: Identific	ation of the s	ubstance/mixture an	d of the company/ ur	ndertaking
l. 1	Product identifie Lithofin MN Easy-Care				
.2	Relevant identif Relevant identi	ied uses of the fied uses		re and uses advised a	gainst
_	Mixture Washing and				
.3		pplier of the s	afety data sheet		
	Distributor :		CDK Stone NZ Ltd.		
	Street :		2/40 Canaveral Drive		
	Postal code/City :		Auckland 0632		
	Country :		NEW ZEALAND		
	Telefone :		+64 9 4750495		
	Telefax :		+64 9 4792424		
	Contact :		Technical Department		
	E-mail:		sales@cdkstone.co.nz		
	Emergency telepl	hone number :	+0800 764766 (Only available during off	ice hours)	
	Supplier :		Lithofin AG		
	Street :		Heinrich-Otto-Str. 36		
	Postal code/City :		73240 Wendlingen		
	Country :		GERMANY		
	Telefone :		+49 7024 9403 0		
	Telefax :		+49 7024 9403 40		
	Contact :		Technical Department		
	E-mail:		info@lithofin.de		
	Emergency telepl	hone number :	+49 7024 9403 0		
			(Only available during off	ice hours)	
.4	Emergency telep see section 1.3	ohone number			
EC	TION 2: Hazards	identification			
2.1	Eye Irrit. 2 ; H319 - Additional infor The mixture is classi Remark For full text of Hazar Label elements	ccording to Re Serious eye damage rmation fied as hazardous a rd- and EU Hazard-s ding to Regula	e or mixture egulation (EC) No 12: e/eye irritation : Category 2 ; ccording to regulation (EC) No statements: see SECTION 16. ation (EC) No. 1272/	Causes serious eye irritation. o 1272/2008 [CLP].	
			Page : 1 / 15		
			5- 7		(NZ /

(NZ/D)

Safety Data She according to Regulat	et ion (EC) No. 1907/2006 (REACH)		(NZ / D)
Trade name : Revision date : Print date :	Lithofin MN Easy-Care 02.02.2023 15.12.2023	Version (Revision) :	5.0.6 (5.0.5)
Exclamation mark (GHS07)		
Signal word Warning			
Hazard statement	e		
H319	Causes serious eye irritation.		
Precautionary stat	•		
P102	Keep out of reach of children.		
P280	Wear eye/face protection.		
P337+P313	If eye irritation persists: Get medical advice/	attention.	
P305+P351+P338	IF IN EYES: Rinse cautiously with water for sand easy to do. Continue rinsing.	several minutes. Remove conta	act lenses, if present
P501	Dispose of contents/container in accordance	with local and national regulat	tions.
Other labelling			
2.3 Other hazards			
Adverse enviro	nmental effects		
•	ot contain a substance that has endocrine disrup aponents meets the criteria.	ting properties with respect to	non-target
The substances in th	e mixture do not meet the PBT/vPvB criteria acc	cording to REACH, annex XIII.	
2.4 Additional inform	nation		

2.4 Additional information

see section 12.5

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Hazardous ingredients

Alcohols, C12-14, ethoxylated, sulfates, sodium salts ; REACH No. : 01-2119488639-16-xxxx ; EC No. : 500-234-8; CAS No. : 68891-38-3 Waight fraction >1 < E0/

Weight fraction :	≥ 1 - < 5 %
Classification 1272/2008 [CLP] :	Eye Dam. 1 ; H318 Skin Irrit. 2 ; H315 Aquatic Chronic 3 ; H412
Specific Conc. Limits :	Eye Dam. 1 ; H318: C ≥ 10 % • Eye Irrit. 2 ; H319: C ≥ 5 %
Benzenesulfonic acid, C10-13-alkyl de : 68411-30-3	rivs., sodium salts ; REACH No. : 01-2119489428-22-xxxx ; EC No. : 270-115-0; CAS No.
Weight fraction :	≥ 1 - < 3 %
Classification 1272/2008 [CLP] :	Eye Dam. 1 ; H318 Acute Tox. 4 ; H302 Skin Irrit. 2 ; H315 Aquatic Chronic 3 ; H412
Amides, C8-18 and C18-unsatd., N,N-	bis(hydroxyethyl) ; REACH No. : 01-2119490100-53-xxxx ; EC No. : 931-329-6; CAS No.

```
: 68155-07-7
```

Weight fraction : ≥ 1 - < 2,5 % Classification 1272/2008 [CLP] :

Eye Dam. 1 ; H318 Skin Irrit. 2 ; H315 Aquatic Chronic 2 ; H411

Contains the following substances of very high concern (SVHC) which are included in the Candidate List according to Article 59 of REACH

None (below the concentration limit)

Contains the following substances of very high concern (SVHC) which are subject to authorisation according to Annex XIV of REACH

None (below the concentration limit)

Additional information

All ingredients of this mixture are (pre)registered according to REACH regulation. For full text of Hazard- and EU Hazard-statements: see SECTION 16.

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Safety Data Sheet

according to Regulation (EC) No. 1907/2006 (REACH)

Trade name :

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SECTION 4: First aid measures

4.1 Description of first aid measures

General information

When in doubt or if symptoms are observed, get medical advice. Never give anything by mouth to an unconscious person or a person with cramps. If unconscious but breathing normally, place in recovery position and seek medical advice.

Following inhalation

Remove casualty to fresh air and keep warm and at rest. If breathing is irregular or stopped, administer artificial respiration. In case of respiratory tract irritation, consult a physician.

In case of skin contact

After contact with skin, wash immediately with plenty of water and soap. Immediately remove any contaminated clothing, shoes or stockings. Do not wash with: Cleaning agent, acidic Cleaning agent, alkaline Solvents/Thinner

After eye contact

In case of contact with eyes flush immediately with plenty of flowing water for 10 to 15 minutes holding eyelids apart and consult an ophthalmologist. Protect uninjured eye.

Following ingestion

Call a physician immediately. Keep at rest. If accidentally swallowed rinse the mouth with plenty of water (only if the person is conscious) and obtain immediate medical attention. Do NOT induce vomiting.

Self-protection of the first aider

First aider: Pay attention to self-protection!

4.2 Most important symptoms and effects, both acute and delayed No information available.

4.3 Indication of any immediate medical attention and special treatment needed

Notes for the doctor

Treat symptomatically. **Special treatment**

First Aid, decontamination, treatment of symptoms.

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media

Water spray jet ABC-powder Foam

Unsuitable extinguishing media

Full water jet Strong water jet

5.2 Special hazards arising from the substance or mixture

Hazardous combustion products Carbon monoxide Carbon dioxide (CO2)

5.3 Advice for firefighters

Use suitable breathing apparatus.

Special protective equipment for firefighters

Wear a self-contained breathing apparatus and chemical protective clothing.

5.4 Additional information

Use water spray jet to protect personnel and to cool endangered containers. Do not allow run-off from fire-fighting to enter drains or water courses. Do not inhale explosion and combustion gases. The product itself does not burn. Co-ordinate fire-fighting measures to the fire surroundings.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Wear personal protection equipment (refer to section 8). Provide adequate ventilation. Remove persons to safety.

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6.2 Environmental precautions

Do not allow to enter into soil/subsoil. Do not allow to enter into surface water or drains.

6.3 Methods and material for containment and cleaning up

For cleaning up

Suitable material for taking up: Universal binder Clean contaminated articles and floor according to the environmental legislation. Retain contaminated washing water and dispose it. Dispose of waste according to applicable legislation.

6.4 Reference to other sections

Safe handling: see section 7 Personal protection equipment: see section 8 Disposal: see section 13

SECTION 7: Handling and storage

7.1 Precautions for safe handling

When using do not eat, drink, smoke, sniff.

Protective measures

All work processes must always be designed so that the following is excluded: Inhalation of vapours or spray/mists Skin contact Eye contact Wear personal protection equipment (refer to section 8). Always close containers tightly after the removal of product. Do not breathe gas/fumes/vapour/spray. Use only in well-ventilated areas. If local exhaust ventilation is not possible or not sufficient, the entire working area must be ventilated by technical means. Technical measures and the application of suitable work processes have priority over personal protection equipment.

Measures to prevent fire

The product is not: Flammable Usual measures for fire prevention.

Fire class :

Shake well before use nein

Advices on general occupational hygiene

P362+P364 - Take off contaminated clothing and wash it before reuse.

7.2 Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels

Keep container tightly closed. Keep/Store only in original container. The floor should be leak tight, jointless and not absorbent. Ensure adequate ventilation of the storage area.

Hints on joint storage

Storage class (TRGS 510): 12

Protect from frost nein

Recommended storage temperature 5 - 25 °C

Further information on storage conditions

Keep locked up and out of reach of children. Keep container tightly closed in a cool, well-ventilated place.

7.3 Specific end use(s)

Recommendation

Observe technical data sheet. Observe instructions for use.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

DNEL-/PNEC-values

DNEL/DMEL

 Alcohols, C12-14, ethoxylated, sulfates, sodium salts ; CAS No. : 68891-38-3

 Limit value type :
 DNEL Consumer (systemic)

 Exposure route :
 Oral

 Exposure frequency :
 Long-term

 Limit value :
 15 mg/kg/d

 Limit value type :
 DNEL Consumer (systemic)

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according to Regulati	on (EC) No	. 1907/2006 (REACH)		
Trade name : Revision date :	Lithofi 02.02.2023	n MN Easy-Care	Version (Revision) :	5.0.6 (5.0.5)
Print date :	15.12.2023			
Exposure route :		Dermal		
Exposure frequenc Limit value :	y:	Long-term 1650 mg/kg/d		
Limit value type :		DNEL Consumer (systemic)		
Exposure route :		Inhalation		
Exposure frequence	y:	Long-term		
Limit value :		52 mg/m ³		
Benzenesulfonic acid,	C10-13-alkyl de	rivs., sodium salts ; CAS No. : 68411-3	0-3	
Limit value type :		DNEL Consumer (systemic)		
Exposure route :		Dermal		
Exposure frequence	y:	Long-term		
Limit value :		85 mg/kg/d DNFL Consumer (systemic)		
Limit value type : Exposure route :		DNEL Consumer (systemic) Inhalation		
Exposure frequence	v :	Long-term		
Limit value :	,	3 mg/kg		
Limit value type :		DNEL worker (systemic)		
Exposure route :		Dermal		
Exposure frequence	y:	Long-term		
Limit value :		170 mg/kg/d		
	oxylated, sulfate	es, sodium salts ; CAS No. : 68891-38-3		
Limit value type : Exposure route :		DNEL worker (systemic) Dermal		
Exposure frequence	v:	Long-term		
Limit value :	, ·	2750 mg/kg/d		
Limit value type :		DNEL worker (systemic)		
Exposure route :		Inhalation		
Exposure frequence	y:	Long-term		
Limit value :		175 mg/m ³		
	C10-13-alkyl de	erivs., sodium salts ; CAS No. : 68411-3	0-3	
Limit value type :		DNEL worker (systemic) Inhalation		
Exposure route : Exposure frequenc	v ·	Long-term		
Limit value :	y .	12 mg/m ³		
	18-unsatd., N,N	bis(hydroxyethyl) ; CAS No. : 68155-07	-7	
Limit value type :	, ,	DNEL Consumer (local)		
Exposure route :		Dermal		
Exposure frequence	y :	Long-term		
Limit value :		0,0562 mg/cm ³		
Limit value type :		DNEL Consumer (systemic)		
Exposure route : Exposure frequenc		Oral		
Limit value :	у.	Long-term 6,25 mg/kg/d		
Limit value type :		DNEL Consumer (systemic)		
Exposure route :		Dermal		
Exposure frequence	y :	Long-term		
Limit value :		2,5 mg/kg/d		
Limit value type :		DNEL Consumer (systemic)		
Exposure route :		Inhalation		
Exposure frequence	y:	Long-term		
Limit value :		21,73 mg/cm ²		
Limit value type : Exposure route :		DNEL worker (local) Dermal		
Exposure frequence	v :	Long-term		
Limit value :		0,0936 mg/cm ²		
Limit value type :		DNEL worker (systemic)		
Exposure route :		Dermal		
Exposure frequence	y:	Long-term		

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ccording to Regulat	ion (EC) No	. 1907/2006 (REACH))	
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rint date :	15.12.2023		version (Revision)	5.0.0 (5.0.5)
Limit value :		4,16 mg/kg/d		
Limit value type :		DNEL worker (systemic)		
Exposure route :		Inhalation		
Exposure frequence	cy:	Long-term		
Limit value :		73,4 mg/m ³		
PNEC				
Benzenesulfonic acid	, C10-13-alkyl de	rivs., sodium salts ; CAS No. : 68	3411-30-3	
Limit value type :		PNEC (Aquatic, freshwater)		
Limit value :		0,268 mg/l		
Alcohols, C12-14, eth	oxylated, sulfate	s, sodium salts ; CAS No. : 6889	1-38-3	
Limit value type :		PNEC (Aquatic, freshwater)		
Limit value :		0,24 mg/l		
Limit value type :		PNEC (Aquatic, intermittent rele	ease)	
Limit value :		0,071 mg/l		
Benzenesulfonic acid	, C10-13-alkyl de	rivs., sodium salts ; CAS No. : 68	3411-30-3	
Limit value type :	-	PNEC (Aquatic, intermittent rele	ease)	
Limit value :		0,0167 mg/l	-	
Limit value type :		PNEC (Aquatic, marine water)		
Limit value :		0,0268 mg/l		
Alcohols, C12-14, eth	oxylated, sulfate	s, sodium salts ; CAS No. : 6889	1-38-3	
Limit value type :		PNEC (Aquatic, marine water)		
Limit value :		0,024 mg/l		
Limit value type :		PNEC (Sediment, freshwater)		
Limit value :		5,45 mg/kg		
Benzenesulfonic acid	, C10-13-alkyl de	rivs., sodium salts ; CAS No. : 68	3411-30-3	
Limit value type :		PNEC (Sediment, freshwater)		
Limit value :		8,1 mg/kg		
Limit value type :		PNEC (Sediment, marine water))	
Limit value :		8,1 mg/kg		
		s, sodium salts ; CAS No. : 6889		
Limit value type :		PNEC (Sediment, marine water)		
Limit value :		0,545 mg/kg		
Limit value type :		PNEC (Sewage treatment plant))	
Limit value :		10000 mg/l		
	, C10-13-alkyl de	rivs., sodium salts ; CAS No. : 68		
Limit value type :		PNEC (Sewage treatment plant))	
Limit value :		3,43 mg/l		
	18-unsatd., N,N-	bis(hydroxyethyl) ; CAS No. : 68	155-07-7	
Limit value type :		PNEC (Aquatic, freshwater)		
Limit value :		0,007 mg/l		
Limit value type :		PNEC (Aquatic, marine water)		
Limit value :		0,0007 mg/l		
Limit value type :		PNEC (Sediment, freshwater)		
Limit value :		0,195 mg/kg		
Limit value type :		PNEC (Sediment, marine water))	
Limit value :		0,0195 mg/kg		
Limit value type :		PNEC (Soil)		
Limit value :		0,035 mg/kg		
Limit value type :		PNEC (Sewage treatment plant))	
Limit value :		830 mg/l		
2 Exposure control	s			

Technical measures and the application of suitable work processes have priority over personal protection equipment.

Personal protection equipment

Eye/face protection

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Usually no personal eye/face protection necessary. Eye/face protection necessary at: Splashes, Contact with eyes, Spray application.

Suitable eye protection

Eye glasses with side protection goggles

Required properties

EN 166

Skin protection

Usually no personal skin protection necessary. Skin protection necessary at: Splashes, Contact with skin, Spray application.

Hand protection

Suitable gloves type : Gloves with long cuffs

Suitable material : NBR (Nitrile rubber), 0,4mm, >8h; Butyl caoutchouc, 0,5mm, >8h; FKM (fluoro rubber), 0,7mm, >8h;

Required properties : EN ISO 374

Recommended glove articles : Manufacturer KCL GmbH/Eichenzell-Germany; Ansell/Yarra City-Australia Or comparable articles from other companies.

Additional hand protection measures : Check leak tightness/impermeability prior to use.

Remark : Breakthrough times and swelling properties of the material must be taken into consideration. The quality of the protective gloves resistant to chemicals must be chosen as a function of the specific working place concentration and quantity of hazardous substances. For special purposes, it is recommended to check the resistance to chemicals of the protective gloves mentioned above together with the supplier of these gloves. Barrier creams are not substitutes for body protection.

Body protection

Protective clothing.

Suitable protective clothing : Chemical protection clothing Chemical resistant safety shoes

Required properties : alkali-resistant.

Protective clothing. : EN 13034 EN 14605

Chemical resistant safety shoes : EN ISO 20345

Remark : Barrier creams are not substitutes for body protection.

Respiratory protection

Usually no personal respirative protection necessary. Respiratory protection necessary at: insufficient ventilation aerosol or mist formation. high concentrations spray application

Suitable respiratory protection apparatus

Full-/half-/quarter-face masks (EN 136/140) Combination filtering device (EN 14387) ABEK-P1 (EN14387)

Remark

Use only respiratory protection equipment with CE-symbol including four digit test number. Observe the wear time limits according GefStoffV in combination with the rules for using respiratory protection apparatus (BGR 190).

General information

Minimum standard for preventive measures while handling with working materials are specified in the TRGS 500. When using do not eat, drink, smoke, sniff. Avoid contact with skin, eyes and clothes. Remove contaminated, saturated clothing immediately. Wash contaminated clothing prior to re-use. Wash hands before breaks and after work. Apply skin care products after work. Do not breathe gas/fumes/vapour/spray.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance :	viscous				
Colour :	light beige				
Odour :	perfumed				
Safety charact	eristics				
Melting point/free	zing point :	(1013 hPa)	approx.	-3	°C
Initial boiling point range :	t and boiling	(1013 hPa)	approx.	84	°C
Decomposition ten	perature :	(1013 hPa)		not determined	
Flash point :				not applicable	

closed cup (EN ISO 3679)

Trade name ·

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Auto-ignition tempera	ature :		not determined		
Sustaining combustio	n		No		UN Test L2:Sustained combustibility test
Lower explosion limit	::		not determined		
Upper explosion limit	::		not determined		
Vapour pressure :	(50 °C)	<	3000	hPa	
Density :	(20 °C)		1,02	g/cm ³	Pyknometer (DIN EN ISO 2811-1)
Solvent separation te	st: (20 ℃)	<	3	%	Test L1: Solvent separation test (UN)
Water solubility	(20 °C)		miscible		
pH :		approx.	11		DIN 19268
log P O/W :			not determined		(Mixture)
Flow time :	(23 °C)	>	90	S	ISO cup 4 mm (DIN EN ISO 2431)
Odour threshold :			not determined		
Vapourisation rate :			not determined		
VOC content-EC			0,8	Weight-%	*
VOC content-EC			8	g/l	*
VOC-France			not applicable		Décret no 2011-321 du 23 mars 2011

(* VOC-EC = "Volatile organic compound (VOC)" means any organic compound having an initial boiling point less than or equal to 250°C measured at a standard pressure of 101,3 kPa; VOC-value in g/L)

9.2 Other information

None

SECTION 10: Stability and reactivity

10.1 Reactivity

No specific test data related to reactivity available for this product or its ingredients.

10.2 Chemical stability

The product is chemically stable under recommended conditions of storage, use and temperature.

10.3 Possibility of hazardous reactions

No hazardous reaction when handled and stored according to provisions.

10.4 Conditions to avoid

Stable under recommended storage and handling conditions.

10.5 Incompatible materials

The product develops hydrogen in an aqueous solution in contact with metals.

10.6 Hazardous decomposition products

Does not decompose when used for intended uses.

SECTION 11: Toxicological information

11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity

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

Acute oral toxicity

Parameter :	LD50 (Alcohols, C12-14, ethoxylated, sulfates, sodium salts ; CAS No. : 68891-38-3)
Exposure route :	Oral
Species :	Rat
Effective dose :	4100 mg/kg
Parameter :	LD50 (Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts ; CAS No. : 68411-30-3)
Exposure route :	Oral

Print date :

Trade name : Lithofin MN Easy-Care Revision date : 02.02.2023 Version (Revision) : 5.0.6 (5.0.5) 15.12.2023 Species : Rat > 300 - 2000 mg/kg Effective dose : Method : **OECD 401** Parameter : LD50 (Amides, C8-18 and C18-unsatd., N,N-bis(hydroxyethyl); CAS No.: 68155-07-7 Oral Exposure route : Species : Rat Effective dose : > 5000 mg/kg **OECD 401** Method : Acute dermal toxicity LD50 (Alcohols, C12-14, ethoxylated, sulfates, sodium salts ; CAS No. : 68891-38-3) Parameter : Exposure route : Dermal Rat Species : > 2000 mg/kg Effective dose : Parameter : LD50 (Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts ; CAS No. : 68411-30-3) Exposure route : Dermal Effective dose : > 2000 mg/kg **OECD 402** Method : Parameter : LD50 (Amides, C8-18 and C18-unsatd., N,N-bis(hydroxyethyl); CAS No.: 68155-07-7 Dermal Exposure route : Species : Rabbit Effective dose : > 2000 mg/kg Specific effects (Longterm animal experiment) There are no data available on the preparation/mixture itself. Corrosion Skin corrosion/irritation Based on available data, the classification criteria are not met. Serious eye damage/eye irritation Causes serious eye irritation. Respiratory or skin sensitisation Based on available data, the classification criteria are not met. Repeated dose toxicity (subacute, subchronic, chronic) There are no data available on the preparation/mixture itself. CMR effects (carcinogenicity, mutagenicity and toxicity for reproduction) Carcinogenicity Based on available data, the classification criteria are not met. Germ cell mutagenicity Based on available data, the classification criteria are not met. Reproductive toxicity Based on available data, the classification criteria are not met. STOT-single exposure

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

STOT-repeated exposure

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

Aspiration hazard

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

11.2 Information on other hazards

No information available.

SECTION 12: Ecological information

12.1 Toxicity

according to Regulation (EC) No. 1907/2006 (REACH) Trade name: Lithofin MN Easy-Care Servison date: 2.02.223 Version (Revision): 5.0.6 (2.02.223 Version (Revision): 5.0.6 (2.02.223 Version (Revision): 5.0.6 (3.02.223 Version (Revision): 5.0.6 (5.02.22 Version (Revision): 5.0.6 (5.0.22 Version (Revision): 5.0.6 (5.0.22 Version (Revision): 5.0.6 (5.0	Safety Data She		1007/2006 (DEACH)		(NZ / C
periodin date : 02.02.023 'Version (Revision) : 5.0.6 (init date : 15.12.023 'Version (Revision) : 5.0.6 (init date : 15.12.023 'Version (Revision) : 5.0.6 (Aquatic toxicity Based on available data, the dassification criteria are not met. Chronic (long-term) fish toxicity Parameter : NOEC (Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts ; CAS No. : 684 Species : Fish Effective dose : 20,1 - 1 mg/l Exposure time : 28 D Parameter : NOEC (Anchos, C3-18 and C18-unsatd., N,N-bis(hydroxyethyl); CAS No. : 6815 Species : 0,22 mg/l Exposure time : 28 D Chronic (long-term) toxicity to aquatic invertebrate Effective dose : 0,27 mg/l Exposure time : 21 D Parameter : NOEC (Anchos, C12-14, ethoxylated, sulfates, sodium salts ; CAS No. : 68891- Species : Daphnia Effective dose : 0,27 mg/l Exposure time : 21 D Parameter : NOEC (Anchos, C12-14, ethoxylated, sulfates, sodium salts ; CAS No. : 68891- Species : Daphnia Effective dose : 0,27 mg/l Exposure time : 21 D Parameter : NOEC (Anchos, C12-14, ethoxylated, sulfates, sodium salts ; CAS No. : 68491- Species : Daphnia Effective dose : 0,27 mg/l Exposure time : 21 D Parameter : NOEC (Anchos, C12-14, ethoxylated, sulfates, sodium salts ; CAS No. : 68491- Species : Daphnia Effective dose : 0,07 mg/l Exposure time : 21 D Parameter : NOEC (Anchos, C12-14, ethoxylated, sulfates, sodium salts ; CAS No. : 68491- Species : Daphnia Effective dose : 7,2 mg/l Exposure time : 48 h Parameter : ECSO (Anchos, C12-14, ethoxylated, sulfates, sodium salts ; CAS No. : 68491- Species : Daphnia Effective dose : 7,2 mg/l Exposure time : 48 h Parameter : ECSO (Anchos, C12-14, ethoxylated, sulfates, sodium salts ; CAS No. : 68491- Species : Daphnia Effective dose : 7,2 mg/l Exposure time : 48 h Parameter : ECSO (Anchos, C2-14, ethoxylated, sulfates, sodium salts ; CAS No. : 68451-) Species : Daphnia Effective dose : 7,2 mg/l Exposure time : 48 h Parameter : ECSO (Anchos, C3-18 and C18-unsatd, N,N-bis(hydroxyethyl); CAS No. : 68451-) Spec					
rint date : 15.12.2023 Aquatic toxicity Based on available data, the classification criteria are not met. Chronic (long-term) fish toxicity Parameter : 0).01 / 1 mg/l Exposure time : 28 D Parameter : NOEC (Annides, CS-18 and C18-unsatd., N,N-bis(hydroxyethyl); CAS No. : 6815) Species : Fish Evaluation parameter : Chronic (long-term) fish toxicity Effective dose : 0,23 mg/l Exposure time : 28 D Chronic (long-term) toxicity to aquatic invertebrate Parameter : NOEC (Annides, CS-18 and C18-unsatd., N,N-bis(hydroxyethyl); CAS No. : 6815) Species : Daphnia Effective dose : 0,27 mg/l Exposure time : 21 D Parameter : NOEC (Annides, CS-18 and C18-unsatd., N,N-bis(hydroxyethyl); CAS No. : 6891- Species : Daphnia Effective dose : 0,27 mg/l Exposure time : 32 D Parameter : NOEC (Annides, CS-18 and C18-unsatd., N,N-bis(hydroxyethyl); CAS No. : 6891- Species : Daphnia Effective dose : 0,27 mg/l Exposure time : 32 D Parameter : NOEC (Annides, CS-18 and C18-unsatd., N,N-bis(hydroxyethyl); CAS No. : 6815) Species : Daphnia Effective dose : 0,07 mg/l Exposure time : 21 D Acute (short-term) toxicity to aquate and cyanobacteria Parameter : NOEC (Annides, CS-18 and C18-unsatd., N,N-bis(hydroxyethyl); CAS No. : 6819 Species : Daphnia Effective dose : 0,07 mg/l Exposure time : 21 D Acute (short-term) toxicity to aquate and cyanobacteria Parameter : Chronic (long-term) toxicity to aquatic invertebrate Effective dose : 0,07 mg/l Exposure time : 21 D Acute (short-term) toxicity to algae and C18-unsatd., N,N-bis(hydroxyethyl); CAS No. : 68191- Species : Daphnia Effective dose : 0,1 - 1 0 mg/l Exposure time : 48 h Parameter : Chronic (long-term) toxicity to aquatic invertebrate Effective dose : 0,1 - 10 mg/l Method : 0ECD 202 Parameter : Acute (short-term) toxicity to algae and cyanobacteria Effective dose : 1 - 10 mg/l Method : 0ECD 202 Parameter : Acute (short-term) toxicity to algae and cyanobacteria Effective dose : 1 - 10 mg/l Method : 0ECD 202 Parameter : Acute (short-term) toxicity to algae and cyanobacteria Effective dose : 1			n MN Easy-Care		
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Effective dose : > 0,1 - 1 mg/l Exposure time : 28 D Parameter : NDEC (Amides, C8-18 and C18-unsatd., N,N-bis(hydroxyethyl); CAS No. : 6815 Species : Fish Evaluation parameter : Chronic (long-term) fish toxicity Exposure time : 28 D Chronic (long-term) toxicity to aquatic invertebrate Parameter : NDEC (Akolos, C12-14, ethoxylated, sulfates, sodium salts; CAS No. : 6891- Species : Daphnia Effective dose : 0,27 mg/l Exposure time : 21 D Parameter : NDEC (Akolos, C12-14, ethoxylated, sulfates, sodium salts; CAS No. : 6843 Species : Daphnia Effective dose : 0,27 mg/l Exposure time : 32 D Parameter : NDEC (Akolos, C12-14, ethoxylated, sulfates, sodium salts; CAS No. : 6815 Species : Daphnia Evaluation parameter : Chronic (long-term) toxicity to aquatic invertebrate Effective dose : 0,07 mg/l Exposure time : 21 D Acute (short-term) toxicity to algae and cyanobacteria Parameter : CS0 (Akohols, C12-14, ethoxylated, sulfates, sodium salts; CAS No. : 68491- Speci	Species :				
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Trade name : Lithofi

Revision date : Print date :

Lithofin MN Easy-Care

in auto i	0210212025
ate :	15.12.2023

Effective dose :> 4 mg/lExposure time :28 D

Sewage treatment plant

Observe local regulations concerning effluent treatment. Before discharge into sewage plants the product normally needs to be neutralised.

12.2 Persistence and degradability

There are no data available on the preparation/mixture itself.

Biodegradation

The surfactants contained in this mixture comply with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents. Data to support this assertion are held at the disposal of the competent authorities of the Member States and will be made available to them, at their direct request or at the request of a detergent manufacturer.

12.3 Bioaccumulative potential

There are no data available on the preparation/mixture itself.

12.4 Mobility in soil

There are no data available on the preparation/mixture itself.

12.5 Results of PBT and vPvB assessment

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

12.6 Endocrine disrupting properties

No information available.

12.7 Other adverse effects

There are no data available on the preparation/mixture itself.

12.8 Additional ecotoxicological information

Additional information

The product has not been tested.

SECTION 13: Disposal considerations

13.1 Waste treatment methods

Dispose of waste according to applicable legislation. Waste disposal according to directive 2008/98/EC, covering waste and dangerous waste.

Directive 2008/98/EC (Waste Framework Directive)

Before intended use

Waste codes/waste designations according to EWC/AVV

Waste code (EWC/AVV): 07 06 08* (other still bottoms and reaction residues)

After intended use

Do not allow to enter into surface water or drains. Non-contaminated packages may be recycled. Packing which cannot be properly cleaned must be disposed of. Delivery to an approved waste disposal company.

Disposal operations

Contaminated packages must be completely emptied and can be re-used following proper cleaning. Packing which cannot be properly cleaned must be disposed of.

Waste codes/waste designations according to EWC/AVV

Waste code packaging: 15 01 10*

13.2 Additional information

These codes are assigned based upon the most common uses for this material and may not reflect contaminants resulting from actual use.

SECTION 14: Transport information

14.1 UN number or ID number

No dangerous good in sense of these transport regulations.

14.2 UN proper shipping name

No dangerous good in sense of these transport regulations.

Version (Revision) :

5.0.6 (5.0.5)

Safety Data She	et ion (EC) No. 1907/2006 (REACH)		(NZ / D
Frade name : evision date : rint date :			5.0.6 (5.0.5)
4.3 Transport hazaro No dangerous good in	d class(es) a sense of these transport regulations.		
4.4 Packing group			
No dangerous good ir 4.5 Environmental h	a sense of these transport regulations. Aazards		
	sense of these transport regulations.		
4.6 Special precaution	ons for user		
4.7 Maritime transponder	ort in bulk according to IMO instr	ruments	
ECTION 15: Regulat	tory information		
Safety health a	, nd environmental regulations/leg	uslation specific for the	substance o
5.1 mixture			substance o
EU legislation	IO 1907/2006 OF THE EUROPEAN PARLIAMENT		ing the
Registration, Evaluat	ion, Authorisation and Restriction of Chemicals	(REACH)	2
	lo 1272/2008 OF THE EUROPEAN PARLIAMENT bstances and mixtures (clp)	AND OF THE COUNCIL on class	sification, labelling
DIRECTIVE 2008/98 EN 2:1992 (DIN EN 2	/EC OF THE EUROPEAN PARLIAMENT AND OF 2:2005-01)	THE COUNCIL on waste (2000/5	532/EC)
	d/or restrictions on use		
Restrictions on u		octrictions)	
	No. 1907/2006 (REACH), Annex XVII (rec ccording to REACH annex XVII, no. : 3, 40, 75 ccupation	-	
	ns to employment for juveniles according to the ent restrictions under the Maternity Protection		
Other regulations			
	. 648/2004 [Detergents regulation] of 7 April 1998 on the protection of the health	and safety of workers from the	risks related to
chemical agents at	work. (Directive 2000/39/EC, Directive 2006/1	5/EC, Directive 2009/161/EC)	
Not listed/not rele	No. 1005/2009 on substances that lead to vant.	o the depletion of the ozone	layer
Contains the follow	wing substances that deplete the ozone layer: -		
Regulation (EC) 2 Not listed/not rele	2019/1021 [POP Regulation]		
Name of the persi	stent organic pollutant (POP): -		
Regulation (EU) Not listed/not rele	2019/1148 (marketing and use of explosi vant	ives precursors)	
Regulation (EU)			
Not listed/not rele	vant. ng for PIC notification: -		
National regulation	5		
	any national regulations!		
	essment for activities involving hazardous subst	ances)	
TRGS 500 (Protective TRGS 510 (Storage of	e measures) of hazardous substances in non-stationary cont	ainers)	
TRGS 555 (Working	instruction and information for workers)		
Water hazard clas	s ding to AwSV - Class : 1 (Slightly hazardous to	water)	
	restrictions and prohibition regulations	water)	
	Daca + 12 / 15		
	Page : 12 / 15		(NZ / D
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ccording to Regula	e et tion (EC) No. 1907/2006 (REACH)		(NZ / D
rade name :	Lithofin MN Easy-Care		
evision date : rint date :	02.02.2023 15.12.2023	Version (Revision) :	5.0.6 (5.0.5)
5.2 Chemical Safety	content (Switzerland): 0,8 Weight-% accord	-	
5.3 Additional infor			
Fatty acids, tall-oil, p CAS No.: 61790-44-1 Is found on the follor New Zealand Invento	1		
CAS No.: 68411-30-3 Is found on the follow			
14-alkyl ethers, sodiu CAS No.: 68891-38-3 Is found on the follo	3		a. nyuloxy , C12
ECTION 16: Other	information		
6.1 Indication of ch 03. Hazardous ingred	ianges dients · 15. Restrictions on use · 15. Water hazar	rd class	
 6.1 Indication of ch 03. Hazardous ingree 6.2 Abbreviations a 	anges dients · 15. Restrictions on use · 15. Water hazar and acronyms		
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Safety Data Sheet			(NZ / D	
according to Regulation (EC) No. 1907/2006 (REACH)				
Frade name :	Lithofin MN Easy-Care			
Revision date : Print date :	02.02.2023 15.12.2023	Version (Revision) :	5.0.6 (5.0.5)	
IMDG-Code	International Maritime Dangerous Goods	Code		
ISO	International Organization for Standardiz	ation		
LC50 / CL50	Lethal Concentration 50%			
LD50 / DL50	Lethal Dose 50%			
log P O/W	Partition coefficient n-octanol/water			
MARPOL	International Convention for the Prevent	ion of Pollution from Ships (marine	e pollution)	
NOAEL (DSET)	No observed adverse effect level			
NOEC (CSEO)	No observed effect concentration			
Nr.	Number			
OECD	Organisation for Economic Co-operation and Development			
PBT	persistent, bioaccumulative and toxic			
рH	Potentia hydrogenii			
PIC	prior informed consent			
PNEC	Predicted No-Effect Concentration			
POP	Persistent organic pollutants			
P-Sätze	precautionary statements			
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals			
RID	International Carriage of Dangerous Goo	ds by Rail		
STEL / LECT	short-term exposure limit			
TRGS	Technische Regeln für Gefahrstoffe (Tec	hnical Rules for Hazardous Substa	nces)	
TWA / MPT	time-weighted average			
UN/ONU	United Nations			
VOC/COV/VOS/LZO	Volatile Organic Compound			
VOCV	Ordinance on the Incentive Tax on Volat	ile Organic Compounds (SR 814.0	18)	
vPvB	very persistent and very bioaccumulative			
WGK	Wassergefährdungsklasse (Water hazard	class)		
	cronyms, see table at http://abbrev.esdscon n requirements and chemical safety assessr			
6.3 Key literature refe	erences and sources for data			
REGULATION (EC) No 1	272/2008 OF THE EUROPEAN PARLIAMENT			
	ances (https://echa.europa.eu/information-		es)	
(https://echa.europa.eu	idate List of substances of very high concer //candidate-list-table)			
(· · · · · · · · · ·			

Hazard statements for physical hazards : On basis of test data. Hazard statements for health hazards : Calculation method. Hazard statements for environmental hazards : Calculation method.

16.5 Relevant H- and EUH-phrases (Number and full text)

- H302 Harmful if swallowed.
- H315 Causes skin irritation.
- H318 Causes serious eye damage.
- H411 Toxic to aquatic life with long lasting effects.
- H412 Harmful to aquatic life with long lasting effects.

16.6 Training advice

None

16.7 Additional information

None

(NZ/D) **Safety Data Sheet** according to Regulation (EC) No. 1907/2006 (REACH) Lithofin MN Easy-Care Trade name : 02.02.2023 Revision date : Version (Revision) : 5.0.6 (5.0.5) Print date : 15.12.2023 The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data sheet, for storage, processing, transport and disposal. The information cannot be transferred to other products. In the case of mixing the product with other products or in the case of processing, the information on this safety data sheet is not necessarily valid for the new made-up material.