	fety Data She			(EN / D
CC	ording to Regulat	tion (EC) No. 190	07/2006 (REACH)	
ra	ade name :	Lithofin K	F Mildew-Away	
evision date : rint date :		03.03.2021 13.04.2021	Version (Revision) :	5.1.0 (5.0.0)
EC	TION 1: Identific	ation of the sub	stance/mixture and of the company/ un	dertaking
1	Product identifie	er		
	Lithofin KF Mildew-Av	•		
2	Relevant identif Relevant identi		ubstance or mixture and uses advised a	gainst
_	-	d cleaning products, all	kaline	
3	Supplier			
	Distributor :		Casdron Enterprises Ltd.	
	Street :		Wood End, Prospect Road	
	Postal code/city :		GB- New Alresford, Hants SO 24 9QF	
	Telephone :		+44 1962 732126	
	Telefax :		+44 1962 735373	
	Contact :		Technical Department E-mail: sales@lithofin.co.uk	
			Emergency telephone number:	
			0196 2732126	
			(Only available during office hours)	
	Supplier :		Lithofin AG	
	Street :		Heinrich-Otto-Str. 36	
	Postal code/city :		73240 Wendlingen	
	Telephone :		+49 (0)7024 9403-0	
	Telefax :		+49 (0)7024 9403-40	
	Contact :		Technical Department E-mail: info@lithofin.de	
			Emergency telephone number: +49 (0)7024 9403-0	
			(Only available during office hours)	
4		phone number		
	see section 1.3			
EC	TION 2: Hazards	identification		
1	Classification of	the substance o	or mixture	
-			ulation (EC) No 1272/2008 [CLP]	
			Category 1 ; May be corrosive to metals.	
			ion : Category 1A ; Causes severe skin burns and eye da	image.
			eye irritation : Category 1 ; Causes serious eye damage.	
	• •		aquatic environment : Acute 1 ; Very toxic to aquatic life he aquatic environment : Chronic 2 ; Toxic to aquatic life	
	Additional info	rmation		
			ording to regulation (EC) No 1272/2008 [CLP].	
	Remark			
		UH-statements: see se	ction 16.	
2	Label elements			
2				
2	Labelling accor	ding to Regulati	on (EC) No. 1272/2008 [CLP]	

Trade name :	Lithofin KF Mildew	-Away	
Revision date : Print date :	03.03.2021 13.04.2021	Version (Revision) :	5.1.0 (5.0.0)
\wedge	\wedge		
L I	¥_3		
	$\mathbf{\vee}$		
Corrosion (GHS05)	Environment (GHS09)		
Signal word			
Danger			
Hazard component	-		
	RITE, SOLUTION CL ACTIVE ; CAS No. : 70	581-52-9	
	; CAS No. : 1310-73-2		
Hazard statements H290			
H290 H314	May be corrosive to metals.		
H314 H400	Causes severe skin burns and eye d	anage.	
H411	Very toxic to aquatic life. Toxic to aquatic life with long lasting	1 effects	
Precautionary stat		chees.	
P102	Keep out of reach of children.		
P234	Keep only in original packaging.		
P280		othing/eye protection/face protection.	
P301+P330+P331	IF SWALLOWED: rinse mouth. Do N		
P305+P351+P338		ater for several minutes. Remove conta	ct lenses, if preser
	and easy to do. Continue rinsing.		
P405	Store locked up.		
2.3 Other hazards			
None			
2.4 Additional inform	nation		
see section 12.5			

SODIUM HYPOCHLORITE, SOLUTION	N CL ACTIVE ; EC No. : 231-668-3; CAS No. : 7681-52-9
Weight fraction :	≥ 3 - < 5 %
Classification 1272/2008 [CLP] :	Met. Corr. 1 ; H290 Skin Corr. 1B ; H314 Eye Dam. 1 ; H318 Aquatic Acute 1 ; H400 Aquatic Chronic 1 ; H410 EUH031
Specific Conc. Limits :	EUH031: C \geq 5 % • (M Chronic=1) • (M Acute=10)
SODIUM HYDROXIDE ; REACH No. :	01-2119457892-27-xxxx ; EC No. : 215-185-5; CAS No. : 1310-73-2
Weight fraction :	≥ 1 - < 2 %
Classification 1272/2008 [CLP] :	Met. Corr. 1 ; H290 Skin Corr. 1A ; H314 Eye Dam. 1 ; H318
Specific Conc. Limits :	Skin Corr. 1A ; H314: C ≥ 5 % • Eye Dam. 1 ; H318: C ≥ 2 % • Skin Corr. 1B ; H314:
	C ≥ 2 % • Skin Corr. 1C ; H314: C ≥ 2 % • Eye Irrit. 2 ; H319: C ≥ 0,5 % • Skin Irrit.
	2 ; H315: C ≥ 0,5 %

This mixture 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)

This mixture 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. Full text of H- and EUH-statements: see section 16.

SECTION 4: First aid measures

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

Trade name :

Revision date : Print date :

Lithofin KF Mildew-Away

03.03.2021 13.04.2021

Version (Revision) :

5.1.0 (5.0.0)

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 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.

After 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) Hydrogen chloride (HCl) Chlorine (Cl2)

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. Coordinate 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.

6.2 Environmental precautions

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

	fety Data She		1007/2005			(EN / D
ICC	ording to Regulat	ION (EC) NO	5. 1907/2006	(REACH)		
Tra	ade name :	Lithofi	n KF Mild	ew-Awav		
Revi	sion date :	03.03.2021		-	rsion (Revision) :	5.1.0 (5.0.0)
Print	: date :	13.04.2021				,
5.3	Methods and ma	terial for c	ontainment a	nd cleaning up		
	For cleaning up					
	Suitable material for					
	Clean contaminated and dispose it. Dispo				ation. Retain contaminal	ted washing water
5.4	Reference to oth			5		
	Safe handling: see see					
	Personal protection ec Disposal: see section		ection 8			
EC	TION 7: Handling	and storag	ge			
7.1	Precautions for s	safe handlii	ng			
	When using do not ea	t, drink, smoke,	, sniff.			
	Protective meas	sures				
	All work processes m	ust always be o	designed so that th	e following is exclude	ed: Inhalation of vapour	s or spray/mists
					ion 8). Always close cor	
					in well-ventilated areas. ventilated by technical	
					personal protection equ	
	Measures to preve	•	F		F	
	The product is not:		al measures for fire	e prevention.		
	Fire class :		-			
	Advices on gene	eral occupa	tional hygien	e		
	P362+P364 - Take o	ff contaminated	l clothing and wash	it before reuse.		
7.2	Conditions for sa	afe storage	, including an	y incompatibili	ities	
	Requirements f	or storage	rooms and ve	ssels		
	-	y closed. Keep/	Store only in origin	al container. The floo	or should be leak tight,	jointless and not
	Hints on joint s	torage				
	Storage class (TR	GS 510): 8B				
	Recommended sto	orage tempera	ature 5 - 25 °C			
	Further informa	ition on sto	rage conditio	ns		
	Keep locked up and	out of reach of	children. Keep cont	ainer tightly closed in	n a cool, well-ventilated	place.
7.3	Specific end use	(s)				
	Recommendation	Dn				
	Observe technical da	ta sheet. Obser	ve instructions for	use.		
SEC	CTION 8: Exposure	e controls/	personal prot	ection		
3.1	Control paramet	ers				
	DNEL-/PNEC-va					
	DNEL/DMEL					
	, SODIUM HYPOCHLO	RITE, SOLUTION	I CL ACTIVE ; CAS N	lo. : 7681-52-9		
	Limit value type :		DNEL Consumer (le			
	Exposure route :		Inhalation			
	Exposure frequen	cy:	Long-term			
	Limit value :		1,55 mg/m ³	vstemic)		
	Limit value type : Exposure route :		DNEL Consumer (s Oral	ysternic)		
	Exposure frequen	cy :	Long-term			
	Limit value :	,	0.26 ma/ka			

0,26 mg/kg DNEL worker (local)

Limit value : Limit value type :

afety Data She			`	
cording to Regulati	on (EC) r	No. 1907/2006 (REACH))	
rade name :	Litho	fin KF Mildew-Aw	vay	
vision date :	03.03.2021		Version (Revision) :	5.1.0 (5.0.0
nt date :	13.04.2021			
		Inhalation		
Exposure route : Exposure frequenc	. ·	Short-term		
Limit value :	у.	$3,1 \text{ mg/m}^3$		
Limit value type :		DNEL worker (local)		
Exposure route :		Inhalation		
Exposure frequence	· ·	Long-term		
Limit value :	, ·	1,55 mg/m ³		
Limit value type :		DNEL worker (local)		
Exposure route :		Dermal		
Exposure frequenc	v :	Long-term		
Limit value :	/ -	0,5 %		
SODIUM HYDROXIDE	; CAS No. : 1			
Limit value type :		DNEL Consumer (local)		
Exposure route :		Inhalation		
Exposure frequenc	y:	Short-term		
Limit value :		2 - 2,5 mg/m ³		
Limit value type :		DNEL Consumer (local)		
Exposure route :		Inhalation		
Exposure frequence	y:	Long-term		
Limit value :		1 mg/m ³		
Limit value type :		DNEL Consumer (systemic)		
Exposure route :		Dermal		
Exposure frequence	y:	Long-term		
Limit value :		11717 mg/kg		
Limit value type :		DNEL Consumer (systemic)		
Exposure route :		Inhalation		
Exposure frequence	y:	Short-term		
Limit value :		1 mg/kg		
Limit value type :		DNEL Consumer (systemic)		
Exposure route :		Inhalation		
Exposure frequence	y:	Long-term		
Limit value :		5,7 mg/m ³		
Limit value type :		DNEL worker (local) Inhalation		
Exposure route : Exposure frequenc		Short-term		
Limit value :	у.	1 mg/m ³		
Limit value type :		DNEL worker (local)		
Exposure route :		Inhalation		
Exposure frequence	v:	Long-term		
Limit value :	, ·	1 mg/m ³		
Limit value type :		DNEL worker (systemic)		
Exposure route :		Oral		
Exposure frequence	y:	Long-term		
Limit value :	-	2,3 mg/kg/d		
Limit value type :		DNEL worker (systemic)		
Exposure route :		Dermal		
Exposure frequence	y:	Long-term		
Limit value :		11718 mg/kg		
Limit value type :		DNEL worker (systemic)		
Exposure route :		Inhalation		
Exposure frequence	y:	Short-term		
Limit value :		1 mg/m ³		
Limit value type :		DNEL worker (systemic)		
Exposure route :		Inhalation		
Exposure frequence	y:	Long-term		
Limit value :		2,1 mg/m ³		
PNEC			_	
	TTE SOLUTIO	ON CL ACTIVE ; CAS No. : 7681-52	0	

	ety Data She ding to Regulat		07/2006 (REACH)	(EN / I
[rac	de name :	Lithofin K	F Mildew-Away	
	n date :	03.03.2021	Version (Revision) :	5.1.0 (5.0.0
int da	ite :	13.04.2021		
			(Acustic function)	
	Limit value type : Limit value :	ο,21 μ	(Aquatic, freshwater)	
	Limit value type :		(Aquatic, marine water)	
	Limit value :	0,042		
	Limit value type :	PNEC	(Sewage treatment plant)	
_	Limit value :	0,03 n	mg/l	
2 E	xposure contro	S		
	Appropriate eng	ineering contro	bls	
		tilation of the storage		
	Personal protec		suitable work processes have priority over personal pr	otection equipment.
	-			
	Eye/face prote			
	Suitable eye prot	de protection goggles		
	Required propert		5 	
	DIN EN 166	e5		
	Skin protection			
	Hand protection			
	•	ype : Gloves with lon	na cuffs	
	-		r), 0,4mm, >8h; Butyl caoutchouc, 0,5mm, >8h; FKM	(fluoro rubber),
	0,7mm, >8h;	,		x
			ufacturer KCL GmbH/Eichenzell-Germany; Ansell/Yarra	City-Australia Or
	•	from other companie		
	Remark : Breakth of the protective g concentration and resistance to chem	rough times and swell oves resistant to cher quantity of hazardous	es : Check leak tightness/impermeability prior to use. lling properties of the material must be taken into cons micals must be chosen as a function of the specific wo s substances. For special purposes, it is recommended a gloves mentioned above together with the supplier of adv protection	rking place to check the
	Body protection	The substitutes for bo	buy protection.	
	Protective clothing			
	5		cal protection clothing Chemical resistant safety shoes	
	Required proper	ties : alkali-resistant.		
		: DIN EN 13034 DIN		
		safety shoes : DIN EN		
			tutes for body protection.	
	Respiratory pro		Densischer stime einer die stime einer die stime stime die	
			necessary. Respiratory protection necessary at: insuff tions spray application	icient ventilation
		ry protection appai	. ,	
	•	<i>·</i> · · · · · ·	Half-face mask (DIN EN 140) ABEK-P1	
	Remark	.g (
	limits according Ge	fStoffV in combination	nt with CE-symbol including four digit test number. Ot n with the rules for using respiratory protection appara	
	General informa			
	When using do not e saturated clothing im	t, drink, smoke, sniff. mediately. Wash conta	s while handling with working materials are specified in Avoid contact with skin, eyes and clothes. Remove car aminated clothing prior to re-use. Wash hands before Do not breathe gas/fumes/vapour/spray.	ontaminated,
ECT	ION OF Develop	and alcomical	rementies	
ECT	ION 9: Physical	and chemical pr	roperties	

Frade name : evision date : rint date :	Litho 03.03.2021 13.04.2021	fin KF Mi	ldew-Av	V ay Version (Rev	ision) :	5.1.0 (5.0.0
Colour :	light yellow					
Odour :	Chlorine					
Safety charac	teristics					
Freezing point :		(1013 hPa)	<	-10	°C	
Initial boiling poir range :	nt and boiling	(1013 hPa)	approx.	99	°C	
Decomposition ter	mperature :	(1013 hPa)		not determined		
Flash point :				not applicable		closed cup
Auto-ignition tem	perature :			not determined		(EN ISO 3679)
Sustaining combu				No		UN Test L2:Sustained
Lower explosion li Upper explosion li				not determined not determined		combustibility test
Vapour pressure :		(50 °C)	<	3000	hPa	
Density :		(20 °C)		1,1	g/cm ³	Pyknometer (DIN EN ISO 2811-1)
Solvent separation	n test :	(20 °C)	<	3	%	Test L1: Solvent separation test (UN)
Water solubility		(20 °C)		miscible		,
pH :			approx.	13		DIN 19268
log P O/W :				not determined		(Mixture) ISO cup 4 mm
Flow time :		(23 °C)	approx.	12	S	(DIN EN ISO 2431)
Odour threshold :				not determined		
Vapourisation rate VOC content-EC	e :			not determined 0	Wt %	*
VOC-France				not applicable	VVL /U	Décret no 2011-321 (

(* 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.

Safety Data She			(EN / D
iccording to Regulat	ion (EC) N	o. 1907/2006 (REACH)	
Frade name :	Lithof	in KF Mildew-Away	
Revision date : Print date :	03.03.2021 13.04.2021	Version (Revision) :	5.1.0 (5.0.0)
Acute oral toxicity	,		
Parameter :		LD50 (SODIUM HYPOCHLORITE, SOLUTION CL ACTIVE ; CAS No	.: 7681-52-9)
Exposure route :		Oral	
Species :		Rat	
Effective dose :		> 1100 mg/kg	
Method :			
Parameter :		LD50 (SODIUM HYDROXIDE ; CAS No. : 1310-73-2)	
Exposure route : Species :		Oral Rat	
Effective dose :		500 mg/kg	
Acute dermal toxi	citv	500 mg/kg	
Parameter :	#	LD50 (SODIUM HYPOCHLORITE, SOLUTION CL ACTIVE ; CAS No	.: 7681-52-9)
Exposure route :		Dermal	- /
Species :		Rabbit	
Effective dose :		> 20000	
Method :		OECD 402	
Parameter :		LD50 (SODIUM HYDROXIDE ; CAS No. : 1310-73-2)	
Exposure route :		Dermal	
Species :		Rabbit	
Effective dose :	ovicity	1350 mg/kg	
Acute inhalation to Parameter :	DXICILY	LC50 (SODIUM HYPOCHLORITE, SOLUTION CL ACTIVE ; CAS No	• 7681-52-0)
Exposure route :		Inhalation	
Species :		Rat	
Effective dose :		> 10,5 mg/l	
Exposure time :		1 h	
Method :		OECD 403	
		animal experiment) preparation/mixture itself.	
Corrosion			
Causes severe skin b	urns and eve d	amage	
Respiratory or s		-	
• •		cation criteria are not met.	
-		ubacute, subchronic, chronic)	
		preparation/mixture itself.	
=	rcinogenic	ity, mutagenicity and toxicity for reproductio	n)
Carcinogenicity		c	
		fication criteria are not met.	
Germ cell mutage	-	Gentien with the second meth	
		fication criteria are not met.	
Reproductive toxic	-	fication criteria are not mot	
		fication criteria are not met.	
STOT-single ex			
		cation criteria are not met.	
STOT-repeated	-		
		cation criteria are not met.	
Aspiration haza	rd		
		cation criteria are not met.	
1.2 Information on o	other haza	rds	
No information availab	ole.		

12.1 Toxicity

Trade name :	Lithofin KF Mild		
Revision date : Print date :	03.03.2021 13.04.2021	Version (Revision) :	5.1.0 (5.0.0)
Aquatic toxicity			
Very toxic to aquatic	life. Toxic to aquatic life with long	lasting effects.	
Chronic (long-term	ı) fish toxicity		
Parameter :	NOEC (SODIUM H	YPOCHLORITE, SOLUTION CL ACTIVE ; CAS No	.:7681-52-9)
Species :	Fish		
Effective dose :	0,04 mg/l		
Exposure time :	96 h		
Acute (short-term)	toxicity to aquatic algae and	cyanobacteria	
Parameter :	EC50 (SODIUM H)	POCHLORITE, SOLUTION CL ACTIVE ; CAS No.	: 7681-52-9)
Species :	Daphnia		
Effective dose :	0,141 mg/l		
Exposure time :	48 h		
Parameter :	EC50 (SODIUM H)	'DROXIDE ; CAS No. : 1310-73-2)	
Species :	Daphnia		
Effective dose :	> 100 mg/l		
Exposure time :	48 h		
Chronic (long-term			
Parameter :		YPOCHLORITE, SOLUTION CL ACTIVE ; CAS No	.:7681-52-9)
Species :	Algae		
Effective dose :	0,0021 mg/l		
Exposure time :	7 D		
Toxicity to microor	-		
Parameter :		POCHLORITE, SOLUTION CL ACTIVE ; CAS No.	: /081-52-9)
Species :	Toxicity to microor	Janisms	
Effective dose :	> 3 mg/l		
Exposure time :	3 h		
Sewage treatme Observe local regulat needs to be neutralis	ions concerning effluent treatment	. Before discharge into sewage plants the pr	oduct normally

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.

	t		(EN / D
according to Regulation		907/2006 (REACH)	
Trade name : Revision date : Print date :	Lithofin 03.03.2021 13.04.2021	KF Mildew-Away Version (Revision) :	5.1.0 (5.0.0)
Directive 2008/9 Before intended use Waste codes/waste Waste code (EWC/A After intended use Do not allow to enter cannot be properly cle Disposal operations Contaminated packa cannot be properly of Waste codes/waste Waste code packagi	B /EC (Waster e designations a VV): 16 03 03* into surface water eaned must be dis s ages must be comp cleaned must be d e designations a ng: 15 01 10*	8/98/EC, covering waste and dangerous waste. E Framework Directive) according to EWC/AVV (inorganic wastes containing hazardous substances) or or drains. Non-contaminated packages may be recycled. F sposed of. Delivery to an approved waste disposal company pletely emptied and can be re-used following proper cleaning lisposed of. according to EWC/AVV	
3.2 Additional informa		mark assume uses for this metavial and more act reflects	a nta mina nta
resulting from actual use		e most common uses for this material and may not reflect co	ontaminants
SECTION 14: Transpor			
UN 1719			
L4.2 UN proper shippin Land transport (ADR)	-		
• • •		Im hypochlorite · Sodium hydroxide)	
CAUSTIC ALKALI LIQUI Sea transport (IMDG)	d, n.o.s. (sodiu)		
CAUSTIC ALKALI LIQUII Sea transport (IMDG) CAUSTIC ALKALI LIQUII Air transport (ICAO-1	D, N.O.S. (SODIU) D, N.O.S. (SODIU F I / IATA-DGR)	IM HYPOCHLORITE · SODIUM HYDROXIDE)	
CAUSTIC ALKALI LIQUII Sea transport (IMDG) CAUSTIC ALKALI LIQUII Air transport (ICAO-1 CAUSTIC ALKALI LIQUII	D, N.O.S. (SODIU) D, N.O.S. (SODIU II / IATA-DGR) D, N.O.S. (SODIU		
CAUSTIC ALKALI LIQUII Sea transport (IMDG) CAUSTIC ALKALI LIQUII Air transport (ICAO-1	D, N.O.S. (SODIU) D, N.O.S. (SODIU II / IATA-DGR) D, N.O.S. (SODIU Class(es)	IM HYPOCHLORITE · SODIUM HYDROXIDE)	
CAUSTIC ALKALI LIQUII Sea transport (IMDG) CAUSTIC ALKALI LIQUII Air transport (ICAO-1 CAUSTIC ALKALI LIQUII 14.3 Transport hazard Land transport (ADR) Class(es) :	D, N.O.S. (SODIU) D, N.O.S. (SODIU II / IATA-DGR) D, N.O.S. (SODIU Class(es)	M HYPOCHLORITE · SODIUM HYDROXIDE) M HYPOCHLORITE · SODIUM HYDROXIDE) 8	
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	eet		2 11)	(EN / [
according to Regula	ation (EC) No. 1	1907/2006 (REA	CH)	
Trade name :	Lithofin	KF Mildew-	Away	
Revision date : Print date :	03.03.2021 13.04.2021		Version (Revision) :	5.1.0 (5.0.0
4.7 Maritime trans	port in bulk acc	cording to IMO in	struments	
Not required.				
SECTION 15: Regul	atory informati	ion		
Safety, health	and environme	ntal regulations/	legislation specific for the	substance o
mixture				
EU legislation			IENT AND OF THE COUNCIL concern	ing the
	, ,	and Restriction of Chemi		
REGULATION (EC)) No 1272/2008 OF TH	he European Parliam	IENT AND OF THE COUNCIL on class	ification, labelling
	substances and mixtu		OF THE COUNCIL on waste (2000/5	22/EC)
EN 2:1992 (DIN E		'Ean Parliament and	OF THE COUNCIL OIT WASLE (2000/5	32/EC)
•	and/or restrictions	on use		
Restrictions on	use			
	according to REACH a	nnex XVII, no.: 3		
Restrictions of	•			
			the 'juvenile work protection guideling tion Directive (92/85/EEC) for expect	
mothers.			tion Directive (92/03/LEC) for expect	
Other regulation	ns (EU)			
	No. 648/2004 (Deterg			
			alth and safety of workers from the i	risks related to
)6/15/EC, Directive 2009/161/EC) IENT AND OF THE COUNCIL concern	ing the export an
import of hazardo	ous chemicals [PIC-Re	egulation]: Not listed.		
		E EUROPEAN PARLIAME	ENT AND OF THE COUNCIL on the m	arketing and use
explosives precur		n cubstances that los	id to the depletion of the ozone l	lawar
Not listed.) NO. 1005/2009 0	n substances that lea	id to the depiction of the ozone	layer
	llowing substances the	at deplete the ozone lay	er: -	
	C) No 850/2004 [PC			
Not listed.				
	rsistent organic pollut	ant (POP): -		
National regulation		tional		
Germany:	n any national regulat	UOIIS!		
TRGS 400 (Risk as		es involving hazardous su	ubstances)	
TRGS 500 (Protect		ancos in non stationanu	containers)	
	instruction and info	ances in non-stationary o prmation for workers)	containers)	
Water hazard cla				
Classification acc	ording to AwSV - Clas	ss : 2 (Obviously hazardo	ous to water)	
-	ns, restrictions and	prohibition regulatio	ons	
Switzerland				
			ording to VOOV	
VOCV-Regulat		1): < 5 WL % acco		
Maximum VOC				
Maximum VOC Austria		s - VbF		
Maximum VOC Austria	n Flammable Liquid	s - VbF		
Maximum VOC Austria Regulation on VbF-Class : N	n Flammable Liquid	s - VbF		
Maximum VOC Austria Regulation on VbF-Class : N 15.2 Chemical safet	n Flammable Liquid NU Yy assessment	s - VbF Ifety assessment has not		
Maximum VOC Austria Regulation on VbF-Class : N 15.2 Chemical safet	n Flammable Liquid NU :y assessment mixture a chemical sa			

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ion (EC) No. 1907/2006 (REACH)	
Lithofin KF Mildew-Away	
03.03.2021 Version (Revision) :	5.1.0 (5.0.0)
13.04.2021	
oformation	
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	Goods by Road
	GOOUS Dy Rodu
European Community	
European Standard	
Gefahrstoffverordnung (Hazardous Substances Ordinance)	
Globally Harmonised System	
hazard statements	
International Air Transport Association-Dangerous Goods Regulations	
International Code for the Construction and Equipment of Ships carrying D Chemicals in Bulk	angerous
International Civil Aviation Organization-Technical Instructions	
International Maritime Dangerous Goods Code	
International Organization for Standardization	
Lethal Concentration 50%	
Lethal Dose 50%	
Partition coefficient n-octanol/water	
	e pollution)
No observed adverse effect level	-
No observed effect concentration	
Number	
, .	
•	
Registration, Evaluation, Authorisation and Restriction of Chemicals	
International Carriage of Dangerous Goods by Rail	
	13.04.2021 Information Inges I7. Hints on joint storage - Storage class I7. Hints on joint storage on toxic for reproduction I7. Germational Air Transport Association-Dangerous Goods Regulations I7. Hinternational Crivil Aviation Organization -Technical Instructions I7. Hinternational Convention for the Prevention of Pollution from Ships (marin No observed adver

Revision date : 0.3.03.2021 Version (Revision) : 5.1 Print date : 13.04.2021 5.1 TRGS Technische Regeln für Gefahrstoffe (Technical Rules for Hazardous Substances) TWA / MPT time-weighted average UN/ONU United Nations VOC/COV/VOS/LZO Volatile Organic Compound VOCV Ordinance on the Incentive Tax on Volatile Organic Compounds (SR 814.018) vPvB very persistent and very bioaccumulative WGK Wassergefährdungsklasse (Water hazard class) For abbreviations and acronyms, see table at http://abbrev.esdscom.eu. For abbreviations and acronyms, see: Guidance on information requirements and chemical safety assessment, chapter R.20 (Table of terms and abbreviations). 16.3 Key Literature references and sources for data REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL ECHA: Registered substances (https://cha.europa.eu/andidate-list-table) 16.4 Classification for mixtures and used evaluation method according to regulation (https://cha.europa.eu/andidate-list-table) 16.4 Classification for mixtures and used evaluation method. 16.5 Relevant H- and EUH-phrases (Number and full text) H290 May be corrosive to metals. H314 Causes severe skin burns and eye damage. H400 Very toxic to aquatic life. H410 Very toxic to a	ra	de name :	Lithofin KF Mildew-Away	
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For abbreviations and acronyms, see table at http://abbrev.esdscom.eu. For abbreviations and acronyms, see: Guidance on information requirements and chemical safety assessment, chapter R.20 (Table of terms and abbreviations). 6.3 Key literature references and sources for data REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL ECHA: Registered substances (https://echa.europa.eu/information-on-chemicals/registered-substances) REACH Article 59: Candidate List of substances of very high concern for Authorisation (https://echa.europa.eu/candidate-list-table) 6.4 Classification for mixtures and used evaluation method according to regulation No 1272/2008 [CLP] Hazard statements for physical hazards : On basis of test data. Hazard statements for physical hazards : Calculation method. Hazard statements for environmental hazards : Calculation method. 6.5 Relevant H- and EUH-phrases (Number and full text) H290 May be corrosive to metals. H314 Causes severe skin burns and eye damage. H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. EUH031 Contact with acids liberates toxic gas. 6.6 Training advice None A.7 Additional information None he above information describes exclusively the safety requirements of the product and is based on our present-day hew how information describes exclusively the safety requirements of the product and is based on our present-day hew how information describes exclusively the safety requirements of the product and is based on our present-day hew how information describes exclusively the safety requirements of the product and is based on our present-day hew information describes and to give you advice about the safe handling of the product nam				
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