

Safety Data Sheet

DiniClean® Bathing Soaped Sponges and Gloves

	IFICATION OF PRODUCT AND COMPANY		
1.1 Product identifier			
Product name:	DiniClean®		
EC №:	Not applicable		
CAS №:	Not applicable		
Index No.:	Not applicable		
REACH Registration №:	Polymer exempt		
1.2 Relevant identified us	es of the substance or mixture and uses advised against		
Relevant identified uses:	Bathing Soaped Sponges and Gloves		
Uses advised against:	Irrelevant uses		
1.3. Details of the Supplier of the safety data sheet			
Manufacturer/supplier of	Noam Urim Enterprises (1993) Ltd.		
the Safety Data sheet and	CO 9001 CERTIFICO BY		
contact details:	NOAM URIM ENTERPRISES LTD.		
	Kibbutz Urim D.N. NEGEV 8553000, Israel		
	Tel: +972-(0)8-9920131		
	Fax: $+972-(0)8-9920164$		
	E-Mail: qa1@noam.urim.org.il		
1.4 Emorgonov tolonhon	1 0 0		
1.4. Emergency telephone Emergency telephone	+972 (0)4-7771900 (24/7)		
number and opening	Israel Poison Information Center		
· ·	Israel Poison Information Center		
hours:	DALIQUENTIELOATIAN		
	RDOUS IDENTIFICATION		
Classification:	Classification according to Regulation (EC) No 1272/2008. DiniClean Skin Cleansing / Soap / Bath / Shower product was notified as stipulated and demanded according to the European Cosmetics Regulation 1223/2009/EC art 13.1 & 13.2. Cosmetic products notification portal (CPNP) notification code: 1994022, CPNP notification date: 02 November 2015.		
2.1 Classification of the su	abstance or mixture		
2.1.1 Classification accord	ding to Regulation (EC) No 1272/2008 (CLP)		
Classification according to	Non-classified mixture (according to the requirements of Article 31(3) of REACH or in		
CLP:	Annex I of CLP).		
	This product does not meet the criteria for classification in any hazard class according to		
	Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances		
	and mixtures.		
2.1.2 Additional informat	ion:		
Additional information:	For full text of Hazard- and EU Hazard-statements: see SECTION 16.		
2.2 Label elements. Label	lling according to Regulation (EC) No 1272/2008 [CLP]		
Hazard pictograms:	Void		
Signal word:	Void		
Hazard statements:	Void		
Supplemental Hazard infor			
2.3 Other hazards	maton (150). Not application		
Other hazards:	No data available		



3.1. Mixture CAS №	EC №	Index №	REACH	%	Substance name	Classification
			Registration №	[weight]	Substance name	according to Regulation (EC) No. 1278/2008 (CLP)
Ingredients, % [v		y product		-		
9004-82-4 Acute Tox. 4 H302 Eye Irrit. 2 H319	500-234-8	Not applicable	01- 2119488639- 16	5.4-8.9	Sodium laureth sulfate	None
61789-40-0 Skin Irrit. 2 H315 Eye Irrit. 2A H319 Aquatic Acute 1 H400	263-058-8	Not applicable	01- 2119489410- 39-0001	0.36-2.9	Cocamidopropyl betaine	None
57-55-6	200-338-0	Not applicable	Not applicable	1.07-1.79	Propylene glycol	None
100-51-6 Acute tox. Oral 4, H302 Acute tox. Inhal. 4, H332 Eye irrit. 2A, H319	202-859-9	603-057- 00-5	Not applicable	0.13	Benzyl alcohol*	Meets the criteria for classification in accordance with Regulation No. 1272/2008/EC
Not applicable	Not applicable	Not applicable	Not applicable	Each <0.18	Dehydroacetic acid, Potassium sorbate, <i>Chamomilla</i> <i>recutita</i> (<i>matricaria</i>) flower extract, Citric acid, Brilliant Blue FCF (Blue 1) (CI 42090), Laureth-2, Sodium sulfate, Sodium Chloride, Sodium benzoate	None
Not applicable	Not applicable	Not applicable	Not applicable	All <0.11	Fragrance (see Section 15)	None
<u> </u>					r (4 times of weig	
7732-18-5	231-791-2	Not applicable	Not applicable	80	Aqua	None
9004-82-4 Acute Tox. 4 H302 Eye Irrit. 2 H319	500-234-8	Not applicable	01- 2119488639- 16	0.48-0.8	Sodium laureth sulfate	None
61789-40-0 Skin Irrit. 2 H315	263-058-8	Not applicable	01- 2119489410-	0.032- 0.260	Cocamidopropyl betaine	None



Eye Irrit. 2A H319 Aquatic Acute 1 H400			39-0001			
57-55-6	200-338-0	Not applicable	Not applicable	0.096- 0.16	Propylene glycol	None
100-51-6 Acute tox. Oral 4, H302 Acute tox. Inhal. 4, H332 Eye irrit. 2A, H319	202-859-9	603-057- 00-5	Not applicable	0.0115	Benzyl alcohol*	Meets the criteria for classification in accordance with Regulation No 1272/2008/EC
Not applicable	Not applicable	Not applicable	Not applicable	≤0.016 each	Dehydroacetic acid, Potassium sorbate, <i>Chamomilla</i> <i>recutita</i> (<i>matricaria</i>) flower extract, Citric acid, Brilliant Blue FCF (Blue 1) (CI 42090), Laureth-2, Sodium sulfate, Sodium Chloride, Sodium benzoate	None
Not applicable	Not applicable	Not applicable	Not applicable	All <0.0096	Fragrance (see Section 15)	None

* According to the Cosmetic Products Regulation (EC) No 1223/2009 (EU, 2009b), the presence of benzyl alcohol must be indicated in the list of ingredients when it is used as a fragrance or in aromatic compositions or their raw materials and its concentration exceeds 0.001% in leave-on products and 0.01% in rinse-off products. As a preservative, the maximum allowed concentration of benzyl alcohol is 1% in ready-for-use preparations. Sponge: 100% polyester

Sponge: 100% pc SECTION 4: FIRST AID

4.1 Description of first aid measures

4.1 Description of first and measures		
General notes:	None	
Following eye contact:	Rinse opened eye for several minutes under running water. In case of persisting irritation or allergy consult a Physician.	
Following skin contact:	In case of persisting discomfort or allergy consult a Physician.	
	Note: in a Skin Sensitivity Patch Testing (50 subjects), no sensitivity was observed 1, 24 and 48 hours following patch-removal.	
Following inhalation:	In case of smoke-inhalation consult a Physician.	
Following ingestion:	Seek medical aid.	
Self-protection of the first aider:	No data available.	
4.2 Most important symptoms and eff	ects, both acute and delayed	
Most important symptoms and effects, both acute and delayed:	No data available.	
4.3 Indication of any immediate medical attention and special treatment needed		
Indication of any immediate medical attention and special treatment needed:	No data available.	
ODOTION - FIDE FIGURING		

SECTION 5: FIRE FIGHTING MEASURES



5.1 Extinguishing media					
Suitable extinguishing	Foam, CO ₂ (carbon	dioxide), water, fog.			
media: Unsuitable extinguishing	No data available.	No data available.			
media:		• .			
	ial hazards arising from the substance or mixture				
Special hazards arising from the substance or	In case of fire, carbon monoxide and carbon dioxide may be formed. Acute overexposure to the products of combustion may result in irritation of the respiratory tract.				
mixture:	the products of com	busion may result in initiation of the respiratory tract.			
5.3 Advice for firefighter	°C				
Advice for firefighters:		dry product: F3 (DIN 53438-3)			
	Burning rate ≤2.2 m				
SECTION 6: ACCID					
		it and emergency procedures			
6.1.1 For non-emergency					
Protective equipment:		available.			
Emergency procedures:		available.			
6.1.2 For emergency resp	onders				
•	Advices	for emergency responders: Avoid inhalation of smoke. ensure adequate			
For emergency responders	: ventilati expert.	on. evacuate the danger area, observe emergency procedures, consult an			
6.2 Environmental preca	*				
Environmental precautions		available.			
6.3 Methods and materia		d cleaning up			
Methods and material for	No data	available.			
containment and cleaning	up: Floor mi	ight be slippery.			
6.3.1 For containment					
For containment:	No data	available.			
6.3.2 For cleaning up					
For cleaning up:		fected area with water. ight be slippery.			
6.3.3 Other information	TIOOI III	ight be suppery.			
Other information:	No data	available.			
6.4 Reference to other sec					
Reference to other sections					
SECTION 7: HAND	LING AND STO	RAGE			
7.1 Precautions for safe h					
	6	No special measures required.			
Protective measures:		This product is considered to be an article which does not release or			
1 TORCHIVE INCASULES.		otherwise result in exposure to a hazardous chemical under normal use			
		conditions.			
Measures to prevent fire:		Avoid exposure to fire.			
Measures to prevent aeroso	ol and dust	Not applicable.			
generation:					
Measures to protect the environment: Advice on general occupational hygiene:		Not applicable.			
7.2 Conditions for safe st		Not applicable.			
Technical measures and st		Product should be stored under standard domestic ambient conditions.			
Packaging materials:	stage conditions.	Product should be stored under standard domestic another conditions. Product should be kept in its original package until use.			
Requirements for storage rooms and vessels:		No special requirements.			
Further information on stor		No data available.			
7.3 Specific end use(s)					
Recommendations:		Avoid direct exposure to strong concentrated acids and strong oxidants.			
		1 6 8			



Exposure to strong acidic or basic substances might damage the cloth and reduce the efficacy.

	and reduce the efficacy.
Industrial sector specific solutions:	No special measures required.
SECTION 8: EXPOSURE CON	NTROL / PERSONAL PROTECTION
8.1 Control parameters	
Control parameters:	None
8.2 Exposure controls	
8.2.1 Appropriate engineering control	\$
Mixture related measures to prevent	No special measures required.
exposure during identified uses:	
Structural measures to prevent exposure	No special measures required.
Organizational measures to prevent	No special measures required.
exposure:	ro special measures required.
Technical measures to prevent exposure	No special measures required.
8.2.2 Personal protection equipment	. The special measures required.
Eye and face protection:	No special measures required.
Skin and hand protection:	No special measures required.
Respiratory protection:	No special measures required.
Thermal hazards:	Avoid exposure to fire.
Thermai nazarus.	
	This product is considered to be an article which does not release or otherwise
8 2 2 F	result in exposure to a hazardous chemical under normal use conditions.
8.2.3 Environmental exposure control	
Mixture related measures to prevent	No special measures required.
exposure:	
Instruction measures to prevent	No special measures required.
exposure:	
Organizational measures to prevent	No special measures required.
exposure:	
Technical measures to prevent exposure	
	CHEMICAL PROPERTIES
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state:	
Technical measures to prevent exposure SECTION 9: PHYSICAL AND	CHEMICAL PROPERTIES
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state:	CHEMICAL PROPERTIES Solid fiber pads
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance:	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor:	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density:	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water:	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting):	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting):	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria.
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria.
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria. D REACTIVITY
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Rea	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria.
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity Reactivity: Reactivity: R 10.2 Chemical stability	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria. D REACTIVITY eacts with strong mineral acids and strong concentrated oxidizing agents.
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: Chemical stability: N	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria. D REACTIVITY eacts with strong mineral acids and strong concentrated oxidizing agents. o known chemical reactions
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: N 10.2 Chemical stability: N 10. 3 Possibility of hazardous reaction	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria. D REACTIVITY eacts with strong mineral acids and strong concentrated oxidizing agents. o known chemical reactions s
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: N 10.2 Chemical stability Chemical stability N 10.3 Possibility of hazardous reactions Possibility of hazardous reactions: N	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria. D REACTIVITY eacts with strong mineral acids and strong concentrated oxidizing agents. o known chemical reactions
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity Reactivity: Reactivity: Reactivity: Reactivity: N 10.2 Chemical stability Chemical stability: N 10. 3 Possibility of hazardous reactions: N 10.4 Conditions to avoid	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria. D REACTIVITY eacts with strong mineral acids and strong concentrated oxidizing agents. o known chemical reactions s o known hazardous reactions
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity Reactivity: Reactivity: Reactivity: Reactivity: Chemical stability Chemical stability: N 10.3 Possibility of hazardous reactions: Possibility of hazardous reactions: N 10.4 Conditions to avoid Conditions to avoid: D	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria. D REACTIVITY eacts with strong mineral acids and strong concentrated oxidizing agents. o known chemical reactions s o known hazardous reactions o not warm the closed package
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: N 10.3 Possibility of hazardous reaction Possibility of hazardous reactions: N 10.4 Conditions to avoid Conditions to avoid: D	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria. D REACTIVITY eacts with strong mineral acids and strong concentrated oxidizing agents. o known chemical reactions s o known hazardous reactions o not warm the closed package eep away from fire
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity Reactivity: Reactivity: Reactivity: Reactivity: Reactivity: N 10.3 Possibility of hazardous reaction Possibility of hazardous reactions: N 10.4 Conditions to avoid Conditions to avoid:	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria. D REACTIVITY eacts with strong mineral acids and strong concentrated oxidizing agents. o known chemical reactions s o known hazardous reactions o not warm the closed package eep away from fire xposure to acidic or basic substances might damage the cloth and reduce its
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity Reactivity: Reactivity: Reactivity: Chemical stability: N 10.3 Possibility of hazardous reactions: Possibility of hazardous reactions: N 10.4 Conditions to avoid Conditions to avoid: D	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria. D REACTIVITY eacts with strong mineral acids and strong concentrated oxidizing agents. o known chemical reactions s o known hazardous reactions o not warm the closed package eep away from fire
Technical measures to prevent exposure SECTION 9: PHYSICAL AND Physical state: Appearance: Odor: Melting point: Relative density: Solubility in water: pH (after wetting): Oxidizing properties (after wetting): SECTION 10: STABILITY AN 10.1 Reactivity Reactivity: Reactivity: Reactivity: Chemical stability: N 10.3 Possibility of hazardous reactions: Possibility of hazardous reactions: N 10.4 Conditions to avoid Conditions to avoid: D K E cl 10.5 Incompatible materials	CHEMICAL PROPERTIES Solid fiber pads Whitish dry fiber pads Mildly Soapy >250°C 0.05 g/cm ³ Insoluble 6.8 – 7.2 Non-oxidizing according to EEC criteria. D REACTIVITY eacts with strong mineral acids and strong concentrated oxidizing agents. o known chemical reactions s o known hazardous reactions o not warm the closed package eep away from fire xposure to acidic or basic substances might damage the cloth and reduce its

10.6 Hazardous decomposition products



When exposed to fire produces normal products of combustion

Hazardous decomposition

Results of PBT and vPvB assessment

12.6 Endocrine disrupting properties

products:

	FORMATION
11.1 Information on hazard classes as defined	
Acute toxicity:	No data available.
Skin corrosion/irritation:	No data available.
Serious eye damage/irritation:	No data available.
Respiratory or skin sensitization:	No data available.
Germ cell mutagenicity:	No data available.
Carcinogenicity:	No data available.
Reproductive toxicity:	No data available.
Summary of evaluation of the CMR properties:	No data available.
STOT-single exposure:	No data available.
STOT-repeated exposure:	No data available.
Aspiration hazard:	No data available.
11.1.1 Acute Toxicity	No data avallable.
Method:	
Species:	
Routes of exposure:	
Effective Dose:	No data available.
Exposure time:	
Results:	
	en used under reasonable conditions and in accordance with the
	zard. However, use or processing of the product in a manner not in
	nay affect the performance of the product and may present potential
health and safety hazards.	
SECTION 12: ECOLOGICAL INFOR	WIATION
12.1 Toxicity	
Acute toxicity:	
Fish:	
Crustacea:	
Algae/aquatic plants:	
a.t	
Other organisms:	No data available.
Chronic toxicity:	No data available.
Chronic toxicity: Fish:	No data available.
Chronic toxicity: Fish: Crustacea:	No data available.
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants:	No data available.
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms:	No data available.
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability	No data available.
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation:	
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation: Physical- / photo-chemical elimination:	No data available. No data available.
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation: Physical- / photo-chemical elimination:	
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation: Physical- / photo-chemical elimination:	
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation: Physical- / photo-chemical elimination: Biodegradation: 12.3 Bioaccumulative potential	No data available.
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation: Physical- / photo-chemical elimination: Biodegradation: 12.3 Bioaccumulative potential Partition coefficient n-octanol /water (log Kow):	
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation: Physical- / photo-chemical elimination: Biodegradation: 12.3 Bioaccumulative potential Partition coefficient n-octanol /water (log Kow): Bioconcentration factor (BCF):	No data available.
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation: Physical- / photo-chemical elimination: Biodegradation: 12.3 Bioaccumulative potential Partition coefficient n-octanol /water (log Kow): Bioconcentration factor (BCF): 12.4 Mobility in soil	No data available. No data available.
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation: Physical- / photo-chemical elimination: Biodegradation: 12.3 Bioaccumulative potential Partition coefficient n-octanol /water (log Kow): Bioconcentration factor (BCF): 12.4 Mobility in soil Known or predicted distribution to environmenta	No data available. No data available. l
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation: Physical- / photo-chemical elimination: Biodegradation:	No data available. No data available.
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation: Physical- / photo-chemical elimination: Biodegradation: 12.3 Bioaccumulative potential Partition coefficient n-octanol /water (log Kow): Bioconcentration factor (BCF): 12.4 Mobility in soil Known or predicted distribution to environmenta compartments:	No data available. No data available. I
Chronic toxicity: Fish: Crustacea: Algae/aquatic plants: Other organisms: 12.2 Persistence and degradability Abiotic Degradation: Physical- / photo-chemical elimination: Biodegradation: 12.3 Bioaccumulative potential Partition coefficient n-octanol /water (log Kow): Bioconcentration factor (BCF): 12.4 Mobility in soil Known or predicted distribution to environmenta compartments: Surface tension:	No data available. No data available. I

No data available.



Endocrine disrupting properties:	No data available.		
12.7 Other adverse effects			
Other adverse effects:	No data available.		
12.8 Additional information			
Additional information	No data available.		
	e that is expected to present a low environmental risk either because use and		
	icant release of components to the environment or because those components that		
may be released are expected to have en	vironmental impact.		
SECTION 13: DISPOSAL CON	NSIDERATIONS		
13.1 Waste treatment methods			
13.1.1 Product / Packaging disposal			
Waste codes / waste designations	No data available.		
according to LoW:			
13.1.2 Waste treatment-relevant information			
Waste treatment-relevant information:	No data available.		
13.1.3 Sewage disposal-relevant inform	mation		
Sewage disposal-relevant information:	No data available.		
13.1.4 Other disposal recommendation	ns		
Other disposal recommendations:	Dispose in accordance with the local / regional / national / international		
	regulations.		
SECTION 14: TRANSPORT I	NFORMATION		
14.1 UN number or ID number			
UN number or ID number:	No known		
14.2 UN proper shipping name			
UN proper shipping name:	No known		

14.4 Packing group	
Packing group:	No known
14.5 Environmental hazards	
Environmental hazards:	No known
14.6 Special precautions for user	
Special precautions for user:	No known
14.7 Maritime transport in bulk acco	ording to IMO instruments
Maritime transport in bulk according	No known
to IMO instruments:	
SECTION 15: REGULATOR	Y INFORMATION
15.1 Safety, health and environments	al regulations/legislation specific for the substance or mixture
EU regulations: Authorizations and/or	restrictions on use:
Authorizations:	No known
Restrictions on use:	None
Other EU regulations:	No known
Information according 1999/13/EC abo	
of emissions of volatile organic compo	unds (VOC- Not applicable
guideline)	riot applicable
National regulations (Germany):	
Restrictions of occupation:	None.
Störfallverordnung (12.BImSchV):	Not known
Wassergefährdungsklasse (water hazar	
Technische Anleitung Luft (TA-Luft):	Not known
Other regulations, restrictions and prob regulations:	ibition None

No known

14.3 Transport hazard class(es) Transport hazard class(es):

14.4 Packing group

regulations:

15.2 Chemical Safety Assessment



Chemical Safety Assessment:	No Chemical Safety Assessment has been carried out for this substance/mixture by the supplier.
All chemicals in this product con	nply with the Toxic Substances Control Act (TSCA) rules and regulations
SECTION 16: OTHER IN	FORMATION
Revision:	V#01
Date of Current Revision:	28 th September 2023
Supersedes:	All earlier dates
Revision Summary:	In accordance with Regulation (EC) № 1272/2008 of the European Parliament and of the Council of 16 December 2008
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