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1.0-2.5 % Sodium metasilicate REACH №: 01-2119449811-37-XXXX, Index number: 014-010-00-8, CAS: 10213-79-3, EC: 229-912-9 Xi,C; R34-37 3.2/1B Skin Corr. 1B H314	
3.8/3 STOT SE 3 H335	
2.16/1 Met. Corr. 1 H290	
1.0-2.5 % Dipropylen glycol ether REACH N°: 01-2119450011-60-XXXX, CAS: 34590-94-8, EC: 252-104-2 substance with a Community workplace exposure limit	
0.1-1.0 % Glycerol CAS: 56-81-5, EC: 200-289-5	
0.1-1.0 % 2,2'-iminodiethanol REACH N°: 01-2119488930-28-XXX, Index number: 603-071-00-1, CAS: 111-42-2, EC: 203-868-0 Xn,Xi; R22-38-41-48/22	
3.9/2 STOT RE 2 H373	
3.2/2 Skin Irrit. 2 H315	
3.3/1 Eye Dam. 1 H318	
3.1/4/Oral Acute Tox. 4 H302	
Declaration of ingredients according to Detergent Regulation 648/2004: amphoteric surfactants, non-ionic surfactants < 5 % The product also contains: Perfumes	
For the complete text of the hazard and risk phrases refer to paragraph 16	
<ul> <li>SECTION 4: First aid measures <ul> <li>1. Description of first aid measures</li> <li>In case of skin contact:</li> <li>Immediately take off all contaminated clothing.</li> <li>Areas of the body that have - or are only even suspected of having - come into contact with the product must be rinsed immediately with plenty of running water and possibly with soap.</li> <li>Wash thoroughly the body (shower or bath).</li> <li>Remove contaminated clothing immediately and dispose off safely.</li> <li>After contact with skin, wash immediately with soap and plenty of water.</li> <li>In case of eyes contact:</li> <li>After contact with the eyes, rinse with water with the eyelids open for a sufficient length of time, then consult an opthalmologist immediately.</li> <li>Protect uninjured eye.</li> <li>In case of Ingestion:</li> <li>Do NOT induce vomiting.</li> <li>Give nothing to eat or drink.</li> <li>In case of Inhalation:</li> <li>Remove casualty to fresh air and keep warm and at rest.</li> <li>If breathing is irregular or stopped, administer artificial respiration.</li> <li>In case of inhalation;</li> <li>Remove asualty to fresh air and keep warm and at rest.</li> <li>If breathing is irregular or stopped, administer artificial respiration.</li> <li>In case of inhalation;</li> <li>Remove asualt to firesh air and keep warm and at rest.</li> <li>If breathing is irregular or stopped, administer artificial respiration.</li> <li>In case of any immediate medical attention and special treatment needed</li> <li>Ancase of accident or unwellness, seek medical advice immediately (show directions for use or safety data sheet if possible).</li> <li>Treatment:</li> <li>None</li> </ul> </li> </ul>	
<ul> <li>5.1. Extinguishing media <ul> <li>Suitable extinguishing media:</li> <li>Water.</li> <li>Carbon dioxide (CO2).</li> <li>Extinguishing media which must not be used for safety reasons:</li> <li>None in particular.</li> </ul> </li> <li>5.2. Special hazards arising from the substance or mixture</li> </ul>	
Do not inhale explosion and combustion gases. Burning produces heavy smoke. 5.3. Advice for firefighters Use suitable breathing apparatus .	

	Collect contaminated fire extinguishing water separately. This must not be discharged into drains. Move undamaged containers from immediate hazard area if it can be done safely.
SECTION 6	Accidental release measures
6.1. Pe	rsonal precautions, protective equipment and emergency procedures
	Wear personal protection equipment.
	Remove persons to safety. See protective measures under point 7 and 8.
6.2. En	vironmental precautions
	Do not allow to enter into soil/subsoil. Do not allow to enter into surface water or drains.
	Retain contaminated washing water and dispose it.
	In case of gas escape or of entry into waterways, soil or drains, inform the responsible authorities. Suitable material for taking up: absorbing material, organic, sand
6.3. Me	thods and material for containment and cleaning up
0.01.110	Wash with plenty of water.
6.4. Re	ference to other sections
	See also section 8 and 13
	: Handling and storage
	ecautions for safe handling
	Avoid contact with skin and eyes, inhalation of vapours and mists. Don't use empty container before they have been cleaned.
	Before making transfer operations, assure that there aren't any incompatible material residuals in the containers.
	Contamined clothing should be changed before entering eating areas.
	Do not eat or drink while working.
7.2 Co	See also section 8 for recommended protective equipment. nditions for safe storage, including any incompatibilities
7.2.00	Keep away from food, drink and feed.
	Incompatible materials:
	None in particular.
	Instructions as regards storage premises: Adequately ventilated premises.
7.3 Sp	ecific end use(s)
1.0. 00	For more information see Technical date bulletin
	None in particular
SECTION 8	: Exposure controls/personal protection
	ntrol parameters
	Contained substances
	Sodium metasilicate - CAS: 10213-79-3 OEL - LTE mg/m3: 10 - Behaviour: Binding - Notes: respirable fraction
	OEL - LTE mg/m3: 3 - Behaviour: Binding - Notes: inhalable fraction
	OEL - STE mg/m3: 2 - Behaviour: Indicative - Notes: as NaOH
	Dipropylen glycol ether - CAS: 34590-94-8
	ACGIH - LTE ppm: 100 - STE ppm: 150 - Behaviour: Binding - Notes: Skin, Eye and respiratory irritation, central nervous
	system OEL - LTE mg/m3: 308 - LTE ppm: 50 - Behaviour: Binding - Notes: Skin
	Glycerol - CAS: 56-81-5
	ACGIH - LTE mg/m3: 10 - Behaviour: Binding mists, respiratory irritation
	2,2'-iminodiethanol - CAS: 111-42-2
	ACGIH - LTE mg/m3: 1 - Behaviour: Binding - Notes: Skin, A3 inhalable, vapor and aerosol. Liver, kidneys.
	OEL - LTE mg/m3: 2 - LTE ppm: 0.46 - Behaviour: Binding
DNEL F	Exposure Limit Values
	Alkyl betaine - CAS: 66455-29-6
	Worker Professional: 60.42 mg/kg - Consumer: 36.25 - U.M.: mg/kg - Exposure: Human Dermal - Frequency: Long Term,
	systemic effects Worker Professional: 63.6 mg/kg - Exposure: Human Inhalation - Frequency: Long Term, systemic effects
	Consumer: 3.63 - U.M.: mg/m3 - Exposure: Human Oral - Frequency: Long Term, systemic effects
	Sodium metasilicate - CAS: 10213-79-3
	Worker Professional: 6.22 mg/m3 - Consumer: 1.55 - U.M.: mg/m3 - Exposure: Human Inhalation - Frequency: Long Term,
	systemic effects
	Worker Professional: 1.49 mg/kg - Consumer: 0.74 - U.M.: mg/kg - Exposure: Human Dermal - Frequency: Long Term, systemic effects
	Consumer: 0.74 - U.M.: mg/kg - Exposure: Human Oral - Frequency: Long Term, systemic effects
	2,2'-iminodiethanol - CAS: 111-42-2
	Worker Professional: 0.13 mg/kg - Consumer: 0.07 - U.M.: mg/kg - Exposure: Human Dermal - Frequency: Long Term,
	systemic effects Worker Breferienels 1 mar/m2 - Consumer 0.25, UM, mar/m2 - Evenesure Ukumer Inheletion - Evenue un Leon Terre Le
	Worker Professional: 1 mg/m3 - Consumer: 0.25 - U.M.: mg/m3 - Exposure: Human Inhalation - Frequency: Long Term, loc effects
	Consumer: 0.06 - U.M.: mg/kg - Exposure: Human Oral - Frequency: Long Term, systemic effects
PNEC P	Exposure Limit Values
	Alkyl betaine - CAS: 66455-29-6 Target: Fresh Water - Value: 0.0135 mg/l
	Target: Marine water - Value: 0.00135 mg/l

Target: Sewerage treatment plants - Value: 2.7 mg/l	
Target: Freshwater sediments - Value: 0.028 mg/kg	
Target: Marine water sediments - Value: 0.028 mg/kg	
8 8 8	
Target: Soil - Value: 0.002 mg/kg	
Sodium metasilicate - CAS: 10213-79-3	
Target: Fresh Water - Value: 7.5 mg/l	
Target: Marine water - Value: 1 mg/l	
Target: Occasional issue - Value: 7.5 mg/l	
Target: Sewerage treatment plants - Value: 1000 mg/l	
2,2'-iminodiethanol - CAS: 111-42-2	
Target: Fresh Water - Value: 0.0022 mg/l	
Target: Marine water - Value: 0.00022 mg/l	
Target: Freshwater sediments - Value: 0.019 mg/kg	
Target: Marine water sediments - Value: 0.0019 mg/kg	
Target: Soil - Value: 0.00108 mg/kg	
Target: Sewerage treatment plants - Value: 100 mg/l	
Target: Occasional issue - Value: 0.022 mg/l	
8.2. Exposure controls	
Eye protection:	
Use close fitting safety goggles, don't use eye lens.	
Protection for skin:	
No special precaution must be adopted for normal use.	
Protection for hands:	
Not needed for normal use.	
Respiratory protection:	
Not needed for normal use.	
Thermal Hazards:	
None	
Environmental exposure controls:	
None	
SECTION 9: Physical and chemical properties	
9.1. Information on basic physical and chemical properties	
Appearance and colour:	pink liquid
Odour:	citrus
Odour threshold:	n.av. mg/m3
pH:	11.5
Melting point / freezing point:	initial 0 °C
Initial boiling point and boiling range:	initial 100 °C
Solid/gas flammability:	na
Upper/lower flammability or explosive limits:	na % v/v
Vapour density (air=1):	>1
Flash point:	none °C
Evaporation rate:	na
Vapour pressure:	3.2 kPa
Relative density:	1.04 g/ml
Solubility in water:	complete
Solubility in oil:	na
Partition coefficient (n-octanol/water):	n.av.
Auto-ignition temperature:	none °C
Decomposition temperature:	n.av. °C
Viscosity:	n.av. mPa.s
Explosive properties:	none
Oxidizing properties:	none
9.2. Other information	
Miscibility:	acqua
Fat Solubility:	na
Conductivity:	n.av.
Substance Groups relevant properties:	none
SECTION 10: Stability and reactivity	
10.1. Reactivity	
Stable under normal conditions	
10.2. Chemical stability	
10.2. Chemical stability Stable under normal conditions	
10.2. Chemical stability Stable under normal conditions	
10.2. Chemical stability Stable under normal conditions 10.3. Possibility of hazardous reactions	
<ul><li>10.2. Chemical stability</li><li>Stable under normal conditions</li><li>10.3. Possibility of hazardous reactions</li><li>10.4. Conditions to avoid</li></ul>	
<ul> <li>10.2. Chemical stability</li> <li>Stable under normal conditions</li> <li>10.3. Possibility of hazardous reactions</li> <li>10.4. Conditions to avoid</li> <li>Stable under normal conditions.</li> </ul>	
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<ul> <li>10.2. Chemical stability Stable under normal conditions</li> <li>10.3. Possibility of hazardous reactions</li> <li>10.4. Conditions to avoid Stable under normal conditions.</li> <li>10.5. Incompatible materials None in particular.</li> <li>10.6. Hazardous decomposition products None.</li> </ul>	

Alcohol (C9-11) polyglycolether - CAS: 68439-46-3 a) acute toxicity: LD50 Óral Rat = 2000 mg/kg LD50 Skin Rabbit > 2000 mg/kg LC50 Inhalation > 5 mg/l Alkyl betaine - CAS: 66455-29-6 a) acute toxicity: LD50 Oral Rat = 3202 mg/kg LD50 Skin Rat > 2000 mg/kg b) skin corrosion/irritation: Eye Corrosive EYES Rabbit Positive Skin Corrosive Skin Rabbit Positive Sodium metasilicate - CAS: 10213-79-3 a) acute toxicity: LD50 Oral Rat > 1152 mg/kg LD50 Oral Rat -1 1349 mg/kg LC50 Inhalation Rat > 2.06 g/m3 4 hours LD50 Skin Rat > 5000 mg/kg bw b) skin corrosion/irritation: Skin Corrosive Skin Rat Positive OECD 404 c) serious eye damage/irritation: Eye Irritant EYES Rabbit Positive OECD 405 Dipropylen glycol ether - CAS: 34590-94-8 a) acute toxicity: LD50 Oral Rat = 5135 mg/kg LD50 Skin Rabbit = 9500 mg/kg LC50 Inhalation Rat = 55 mg/l 4 hours LC50 Inhalation Rat > 275 Ppm 7 hours Glycerol - CAS: 56-81-5 a) acute toxicity: LD50 Óral Rat = 12.6 g/kg LD50 Oral Mouse = 26.0 g/kg 2,2'-iminodiethanol - CAS: 111-42-2 a) acute toxicity: LD50 Oral Rat > 680 mg/kg LD50 Oral Rat -1 1100 mg/kg LD50 Skin Rabbit = 13 g/kg Portale Reach LCLo Inhalation Rat = 0.2 mg/l If not differently specified, the information required in Regulation 453/2010/EC listed below must be considered as N.AV.: a) acute toxicity; b) skin corrosion/irritation; c) serious eye damage/irritation; d) respiratory or skin sensitisation; e) germ cell mutagenicity; f) carcinogenicity; g) reproductive toxicity; h) STOT-single exposure; i) STOT-repeated exposure; j) aspiration hazard **SECTION 12: Ecological information** 12.1. Toxicity Based on the information available it is not expected that this product may cause any adverse environmental effect when use instructions and disposal recommendations are followed. Adopt good working practices, so that the product is not released into the environment. List of substances hazardous to the environment and eco-toxicological information available: Alcohol (C9-11) polyglycolether - CAS: 68439-46-3 a) Aquatic acute toxicity: EC50 Fish = 5 mg/l 96 EC50 Daphnia = 5.3 mg/l 48 Alkyl betaine - CAS: 66455-29-6 a) Aquatic acute toxicity: LC50 Fish = 4.44 mg/l 96 Sodium metasilicate - CAS: 10213-79-3 a) Aquatic acute toxicity: LC50 Fish = 210 mg/l 96 Brachydanio rerio LC50 Fish = 2320 mg/l 96 Gambusia affinis EC50 Daphnia = 1700 mg/l 48 Daphnia magna EC50 Algae = 207 mg/l 72 Scenedesmus subspicatus Dipropylen glycol ether - CAS: 34590-94-8 a) Aquatic acute toxicity: LC50 Fish > 10000 mg/l 96 LC50 Fish > 1000 mg/l 96 Poecilia reticulata

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<ul> <li>ECSD Daphnie = 1919 mpl 42 Baphnie magna</li> <li>ECSD Agas &gt; 98 mpl 71 22 Benaturu captionutum</li> <li>CDP Tesh &gt; 500 mpl 98</li> <li>ECSD Baphnie &gt; 10000 mpl 74</li> <li>ECSD Baphnie &gt; 10000 mpl 76</li> <li>ECSD Baphnie &gt; 10000 mpl 76</li> <li>ECSD Baphnie &gt; 10000 mpl 76</li> <li>ECSD Baphnie &gt; 500 mpl 98</li> <li>ECSD Baphnie &gt; 500 mpl 98</li> <li>ECSD Baphnie &gt; 500 mpl 98</li> <li>ECSD Baphnie &gt; 500 mpl 76</li> <li>ECSD Baphnie &gt; 500 mpl 700 mpl 76</li> <li>ECSD Baphnie &gt; 700 mpl 700 mpl 76</li> <li>ECSD Baphnie &gt; 700 mpl 700</li></ul>		
Clycard - CAS: 56-81-5  a) A quartic acute blocky LC30 Tein - 5 500 (100 Feb LC30 Bioletish - 10.000 Feb LC30 Bioletish - 20.000 Feb LC30 Bio		
<ul> <li>a) Aquatic acute toxicity:</li> <li>LCSD File - SoOD mpt 36</li> <li>LCSD File - SoOD mpt 36</li> <li>LCSD File - SoOD mpt 36</li> <li>LCSD File - CAS: 111-23</li> <li>a) Aquatic acute toxicity:</li> <li>LCSD File - 1460 mpt 96 Principhates prometies</li> <li>LCSD File - 22 mitorial - CAS: 111-23</li> <li>a) Aquatic acute toxicity:</li> <li>LCSD File - 1460 mpt 96 Principhates prometies</li> <li>LCSD File - 22 mitorial - CAS: 111-23</li> <li>Destination - CAS: 111-14-23</li> <li>Destination - CAS: 111-14-23</li> <li>Destination - CAS: 111-14-23</li> <li>Biodografication - CAS: 111-14-23</li> <li>Biodografication - CAS: 111-14-23</li> <li>Biodografication: CAS: 101-14-23</li> <li>Biodocrimitation: Risk biodografication - Test: Not applicable - Duration: Not applicable - Notes: Not applicable - 20mition: Not applicable - Notes: Not applicable - 20mi</li></ul>	EC50 Algae > 969 mg/l 72 Sel	lenastrum capricornutum
<ul> <li>LCS0 Fish &gt; 5.000 mg/196</li> <li>ECS0 Backma &gt; 10.000 mg/124</li> <li>ECS0 Backma &gt; 10.000 mg/124</li> <li>ECS0 Backma &gt; 10.000 mg/124</li> <li>ECS0 Dather a &gt; 10.000 mg/14</li> <li>Z * 2000 Backma &gt; 2.2 mg/14</li> <li>D * 2.2 mg/14</li> <lid *="" 14<="" 2.2="" li="" mg=""> <lid *="" 14<="" 2.2="" li="" mg=""> <l< th=""><th></th><th></th></l<></lid></lid></ul>		
<ul> <li>ECSD Daphna &gt; 10:000 mg) 16</li> <li>ECSD Baphna &gt; 10.000 mg) 16</li> <li>2.2-Initiodelphanol - CAS: 114.2-2</li> <li>a) Acausia &gt; 10:000 mg) 16</li> <li>2.2-Initiodelphanol - CAS: 114.2-2</li> <li>a) Acausia &gt; 2.0 mg) 40 Perinaphales promelias</li> <li>ECSD Alghe = 2.2 mg) 40 Perinaphales promelias</li> <li>ECSD Alghe = 2.2 mg) 40 Perinaphales promelias</li> <li>b) Aquatic chronic boxidy:</li> <li>MCE Caphnia = 0.78 mg) 504 Daphnia magna</li> <li>Alky betaina = -CAS: 66465-20-6</li> <li>Biodegradabiliy: Readily biodegradable - Test: Not applicable - Duration: Not applicable - Notes: Not applicable = 22-inincideamanof = Notes: Not applic</li></ul>		
<ul> <li>ECSO Bacteria &gt; 10.000 mg/1 16</li> <li>2.2.*inincidelimation - CAS: 1114-22</li> <li>a) Aquata acuta toxicity:</li> <li>b) Aquata cubic toxicity:</li> <li>c) Age toxicity:</li> <li>d) Age</li></ul>		24
<ul> <li>2.2*-innoideltamol - CAS: 111-42-2</li> <li>a) Aquatic acute toxicity: ECGD Daphnia = 05 mg/l 48 Daphnia magna LCSD Fish = 1460 mg/l 80 Pringihales promotas LCSD Fish = 1460 mg/l 80 Pringihales promotas LCSD Fish = 1460 mg/l 80 Pringihales promotas Discover and degradability.</li> <li>NOEC Daphnia = 0.75 mg/l 50 Daphnia magna</li> <li>2.2. Pensitence and degradability.</li> <li>Ally betaine - CAS: 66455-294</li> <li>Biodegradability: Readily biodegradable - Test: CO2 production - Duration: 28 days - %: 63 - Notes: Not applicable Dipropyrational - CAS: 111-42-2</li> <li>Biodegradability: Readily biodegradable - Test: Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>2.2*-innoideltamol - CAS: 111-42-2</li> <li>Biodegradability: Readily biodegradable - Test: Not applicable - 0. Not applicable - Notes: Not applicable</li> <li>2.2*-innoideltamol - CAS: 111-42-2</li> <li>Biodegradability: Readily biodegradable - Test: Not applicable - 5%: Not applicable - Notes: Not applicable</li> <li>2.3: Bioaccumulative proteomical</li> <li>Alky betaine - CAS: 66455-29.6</li> <li>Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable Socium metasilicate - CAS: 10213-75-3</li> <li>Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>2.4: Micoldinamol - CAS: 34900-94-8</li> <li>Mobility in acid</li> <li>Dispocytorelation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>2.4: Micoldinamol - CAS: 34900-94-8</li> <li>Mobility in acid</li> <li>Dispocytorelation: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>2.4: Micoldinamol - CAS: 34900-94-8</li> <li>Mobility in acid</li> <li>Dispocytorelation: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>2.4:</li></ul>		
<ul> <li>a) Aquitic calle toxicity:</li> <li>ECSO Daphine 355 mg/l 48 Daphine magna LCSO Fish = 1400 mg/l 98 Pimephales promotes</li> <li>ECGO Algae 22 mg/l 98 Pimephales promotes</li> <li>ECGO Algae 22 mg/l 98 Pimephales promotes</li> <li>ECGO Algae 22 mg/l 98 Pimephales promotes</li> <li>Pise and Algae 22 mg/l 98 Pimephales</li> <li>Pise 22 Pimep</li></ul>	s a	
<ul> <li>ECSO Daphnia<sup>-</sup> 55 mg/l 46 Daphna magna</li> <li>LCSO Fish 1440 mg/l 69 Preudokirchneriella subcapitata</li> <li>b) Aqualic choic tooldy:</li> <li>DC Daphna<sup>-</sup> 50, mg/l 50 Daphnia magna</li> <li>12.2 Persis NGC Daphna<sup>-</sup> 50, mg/l 50 Daphnia magna</li> <li>12.2 Persis NGC Daphna<sup>-</sup> 50, mg/l 50 Daphnia magna</li> <li>12.2 Persis NGC Daphna<sup>-</sup> 50, mg/l 50 Subcapitadable - Test: CO2 production - Duration: 28 days - %: 63 - Notes: Not applicable</li> <li>Diproylen glycol differ - CAS: 34590-44-6</li> <li>Biodogradability: Readily biodogradable - Test: Not applicable - Duration: Not applicable - Notes: Not applicable or CAS: 1114.22</li> <li>Biodogradability: Readily biodogradable - Test: Not applicable - Duration: Not applicable - Notes: Not applicable or CAS: 1114.22</li> <li>Bioaccumulative potential</li> <li>Alky Iobatine - CAS: 6105-20-6</li> <li>Bioaccumulative potential</li> <li>Alky Iobatine - CAS: 101.14.22</li> <li>Bioaccumulative potential</li> <li>Alky Iobatine - CAS: 101.14.22</li> <li>Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable for Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Notes: Not applicable for Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Notes: Not applicable for Bioaccumulation: Not applicable - Notes: Not applicable for Bioaccumulation: CAS: 1114.22</li> <li>Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable for Bioaccumulation: CAS: 1114.22</li> <li>Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable for Bioaccumulation: CAS: 114.22</li> <li>Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable for Bioaccumulative - CAS: 34590-94-8</li> <li>Mobility in soil</li> <li>Diproylen glycol ether - CAS:</li></ul>		
LCDS Fish = 1480 mg/i 98 Pimephales promelas LCSD Algas = 2 zmg 49 Peudokrichneifella subcapitata b) Aquate choine toxicily: WEC Daphina = 0/8 mg/i 504 Daphina magna 12. Preside choine toxicily: WEC Daphina = 0/8 mg/i 504 Daphina magna 12. Preside choine toxicily: WEC Daphina = 0/8 mg/i 504 Daphina magna 12. Preside choine toxicily: Biodegradabily: Readily biodegradabile = Test: CO2 production - Duration: 28 days - %: 63 - Notes: Not applicable Diproprien glycol after - CA3: 34590-94-8 Biodegradability: Readily biodegradabile = Test: Not applicable - 5%: Not applicable = Notes: Not applicable 2.2-shiniple constraints and the preparation comply with biodegradability criteria as defined in (EC) regulations on detergents. Suffactant(s) contained in this preparation comply with biodegradability criteria as defined in (EC) regulations on detergents. 12. Biodegradability: California - CA5: 1014-22. Biodegradability: California - CA5: 1014-29. Biodegradability: Ca		aphnia magna
<ul> <li>b) Aquatic chronic toxicity: NOEC Dephale = 0.78 mg/l 504 Daphnia magna</li> <li>12.2. Persistence and degradability Results Vetaine - CAS: 16455-29-8 Biodegradability: Resulty biodegradable - Test: NC1 applicable - Duration: NC1 applicable - Notes: NC1 applicable Diprogradability: Resulty biodegradable - Test: NC1 applicable - Duration: NC1 applicable - Notes: NC1 applicable</li> <li>2.2. "Inincidentanol - CAS: 111-42-2 Biodegradability: Resulty biodegradable - Test: NC1 applicable - Duration: NC1 applicable - Notes: NC1 applicable</li> <li>Regulation (EC) No. 648/2004 on Detergents and amendments: Surfacarity (portained in this preparation comply with biodegradability criteria as defined in (EC) regulations on detergents.</li> <li>12.3. Biodegradability: Resulty biodegradable - Test: NC1 applicable - Duration: NC1 applicable - Notes: NC1 applicable Regulation (EC) No. 648/2004 on Detergents and amendments: Surfacarity (portained in this preparation comply with biodegradability criteria as defined in (EC) regulations on detergents.</li> <li>12.3. Biodegradability: Resulty biodegradability criteria as defined in (EC) regulations on detergents.</li> <li>12.3. Biodegradability: Results (S-20-6 Bioaccurulation: NC1 bioaccurulative - Test: NC1 applicable Not applicable - Duration: Not applicable - Notes: Not applicable Softum metasilicate - CAS: 10213-78-3 Bioaccurulation: NC1 bioaccurulative - Test: NC1 applicable Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>12.4. Mobility in soft.</li> <li>13.1. Weign (S-111-42-2 Bioaccurulation: NC1 bioaccurulative - Test: NC1 applicable Not applicable - Notes: Not applicable</li> <li>12.4. Mobility in soft.</li> <li>14.4. Mobility in soft.</li> <li>14.5. Results of PBT and VPX assessment</li> <li>VPXB Substances: None - PBT and VPXB assessment</li> <li>VPXB Substances: None - PBT Substances: None</li> <li>13.1. Weign Soft Integrations</li> <li>13.1. Weign Soft Integrations</li> <li>13.1. Weign Soft Integrate - Test: NC1 applicable - Notes:</li></ul>		
<ul> <li>NOEC Daphnia = 0.78 mgl 504 Daphnia magna</li> <li>12.2. Previous Provide Status Provided Prov Provided Provided Provided Provided Provided Provided Provided</li></ul>		udokirchneriella subcapitata
<ul> <li>12.2. Persistence and degradability</li> <li>12.2. Persistence and degradability</li> <li>12.3. Persistence and degradability</li> <li>12.4. Persistence and degradability</li> <li>12.5. Persistence and degradability</li> <li>12.6. Persistence and degradability</li> <li>12.7. Persistence and degradability</li> <li>12.8. Persistence and degradability</li> <li>12.9. Persistence and degradability</li> <li>12.9. Persistence and degradability of the set in th</li></ul>		
Alky betaine - CAS: 66455-29-6 Biolographicability. Readily biologradable - Test: Not applicable - Variation: 28 days - %: 63 - Notes: Not applicable Dipropring dytool ether - CAS: 34500-49. Biolographicability. Readily biologradable - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2.1:minodietanol - CAS: 111-42-2 Biolographicability. Readily biologradable - Test: Not applicable - Duration: Not applicable - Notes: Not applicable Regulation (EC) No. 648/2004 on Detergents and amendments: Suffacture - CAS: 66455-29-6 Biologcumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable Biologcumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable Sodium metaslicate - CAS: 10213-79-3 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable Sodium metaslicate - CAS: 10213-79-3 Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2.* Initionalism: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2.* Initionalism: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2.* Initionalism: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2.* Initionalism: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2.* Initionalism: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2.* Initionalism: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2.* Initionalism: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2.* Initionalism: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.4.* Mobility in ooi		14 Daphnia magna
Biodegradability: Readily biodegradable - Test: Not applicable - Duration: 28 days - %: 63 - Notes: Not applicable Dipropylen glycol leher - CAS: 34590-94-8 Biodegradability: Readily biodegradable - Test: Not applicable - Duration: Not applicable - %: Not applicable - Notes: Not applicable 2.2-iminodiethanol - CAS: 11142-2 Biodegradability: Readily biodegradable - Test: Not applicable - Duration: Not applicable - %: Not applicable - Notes: Not Biodegradability: Readily biodegradable - Test: Not applicable - Duration: Not applicable - %: Not applicable - Notes: Not Biodegradability: Readily biodegradable - Test: Not applicable - Duration: Not applicable - Notes: Not Regulating: COD, 64492004 on Detergents and amendments: Suffactual(s) contained in this preparation comply with biodegradability criteria as defined in (EC) regulations on detergents. 12.3. Bioaccumulative - Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable Sodium metallicate - CAS: 1014-22 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2-iminodiffamion - CAS: 1114-22 Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2-iminodiffamion - CAS: 1114-22 Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2-iminodiffamion - CAS: 1114-22 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 12.5. Results of PET and VePA assessment VPVB Substances: None - PET Substances: None 13.1. Waste treatment methods Product and fits residue: Do not dispose in the canals of wastewater, waterways and soil. The codes indicating the type of waste are considered based on the characteristics of the disposal. Waste code CEREVECV (2005/32/CE) antihubale to the product as: 070 60 11* agueous solution of washing and mother liquots Appremaints and backgroup of t		
Dipropylen glyčia lether - CAS: 34590-94-9 Biologradability: Readity biologradabile - Test: Not applicable - Duration: Not applicable - %: Not applicable - Notes: Not applicable 2,2-Primodelitemand - CAS: 111-42-2 Biologradability: Readity biologradable - Test: Not applicable - Duration: Not applicable - %: Not applicable - Notes: Not applicable Regulation (EC) No. 6482004 on Detergents and amendments: Surfacturalis contained in this preparation comply with biologradability criteria as defined in (EC) regulations on detergents. 12.3. Biologradability: Readity biologradabile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable Surfacturalistics - CAS: 10213-79-3 Biologocumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2,2-Iminodelitanal - CAS: 111-42-2 Biologocumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2,2-Iminodelitanal - CAS: 111-42-2 Biologocumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2,2-Iminodelitanal - CAS: 114-22 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2,2-Iminodelitanal - CAS: 114-22 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2,2-Iminodelitanal - CAS: 114-22 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2,2-Iminodelitaning 1,2.1. Waste treatment methods Product and its residue: Duration: PBT Substances: None 2,2.1. Mobility in soil: Mobile - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2,2.1. Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable 2,2.1. Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2,3.1. Mobilit		egradable - Test: CO2 production - Duration: 28 days - %: 63 - Notes: Not applicable
<ul> <li>Biodégradability: Readity biodégradable - Test: Not applicable - Su: Not applicable - %: Not applicable - %: Not applicable - Notes: Not applicable - (C) No. 648/2004 on Detergents and amendments: Bradiaton (EC) No. 648/2004 on Detergents and amendments: Containers (EC) No. 648/2004 on Detergents and amendments: Containers (EC) No. 648/2004 on Detergents and amendments: Different (EC) No. 648/2004 on Detergents and amendments: Containers (EC) No. 648/2004 on Detergents and amendments: Containers (EC) No. 648/2004 on Detergents and Statistical endoction (EC) Production (EC) Notapplicable endoction (EC) Notapplicable endoction: Notapplicable endoction (EC) Notapplicable endoction: Notapplicable endoction (EC) Notapplicable endoction: Notapplicable endoction (EC) Notapplicable endoction: StetCTION 13: Disposal considerations Product and its residue: Do not disposal in the canals of wastewater, waterways and soil. The codes indicating the type of wastewater, waterways and soil. The codes indicating the type of wastewater, waterways and</li></ul>		
<ul> <li>2.2*iminodiethanol - CAS: 111-42-2</li> <li>Biodegradability: Readily biodegradabile - Test: Not applicable - Duration: Not applicable - %: Not applicable - Notes: Not applicable of the second and th</li></ul>		
Biodegradability: Readily biodegradable - Test: Not applicable - Duration: Not applicable - %: Not applicable - Notes: Not applicable Regulation (EC) No. 648/2004 on Detergents and amendments: Surfactant(s) contained in this preparation comply with biodegradability criteria as defined in (EC) regulations on detergents. 12.3. Bioaccumulative potential Alky betaine - CAS: 66455-29-6 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable Softmir metasificate - CAS: 1011-42-2 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2-iminodefination - CAS: 111-42-2 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2-iminodefination - CAS: 111-42-2 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2-iminodefination - CAS: 111-42-2 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2-iminodefination - CAS: 111-42-2 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.4-iminodefination - PBT Substances: None 12.6. Other adverse effects None 12.6. Section 13. Not adverseficts None Not a		
applicable Regulation (EC) No. 648/2004 on Detergents and amendments: Surfactant(s) contained in this preparation comply with biodegradability criteria as defined in (EC) regulations on detergents. 13.3. Bioaccumulative potential Alky betaine - CAS: 60455-29-6 Bioaccumulative - Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable Sodium metasilicate - CAS: 1012-79-3 Bioaccumulative: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2'-iminodethanol - CAS: 111-42-2 Bioaccumulative: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2'-iminodethanol - CAS: 111-42-2 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.5. Results of PBT and VPB assessment vPvB Substances: None - PBT Substances: None 12.5. Other adverse effects None SECTION 13: Disposal considerations 13.1. Waste treatment methods Product and its residue: Do not dispose in the canals of wastewater, waterways and soil. The code code CRE/EVC (2000/53/CE), attributable to the product as: 07.06 01* aqueous solution of washing and mother liquors Any remaining product should be disposed of with the material. Containers, even completely empty, must not be disposed of with the material. Containers, even completely empty, must not be disposed of with the material. Containers, even completely empty, must not be disposed of with the material. Containers, even completely empty, must not be disposed of with the material. Containers, even completely empty, must not be disposed of with the material. Containers, even completely empty, must not be disposed of with the material. Containers, even completely empty, must not be disposed of with the material. Containers, even completely empty, must not be disposed of with the material. Containers, even completely empty, must not be disposed of must not no		
Regulation (EC) No. 648/2004 on Detergents and amendments:         Surfactant(s) contained in this preparation comply with biodegradability criteria as defined in (EC) regulations on detergents.         12.3. Bioaccumulative potential         Aikly betain - CAS: 645529-6         Bioaccumulaticat - CAS: 10137-93         Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable         2.2'-iminoridemanol - CAS: 1114-22         Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Notes: Not applicable         12.4. Mobility in soil         Diproprijen glycol ether - CAS: 3450-94-8         Mobility in soil         Mobility in soil         Test, Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable         2.4. Inhodiethanol - CAS: 1114-22         Mobility in soil         Mobility in soil         Mobility in soil         12.5. Results         Mobility in soil         Mobility in soil         12.6. Other adverse effects         None         SECTION 13. Disposal considerations         13.1. Waste treatment methods         Product and its residue:         Do not dispose in the canals of wastewater, waterways and soil.         The codes indicating the type of waste are considered base of the characteristics o		egradable - Test: Not applicable - Duration: Not applicable - %: Not applicable - Notes: Not
<ul> <li>Surfactant(s) contained in this preparation comply with biodegradability criteria as defined in (EC) regulations on detergents.</li> <li>12.3. Bioaccumulative potential Alkyl betaine - CAS: 10213-79-3 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable Sodium metasilicate - CAS: 10213-79-3 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2'-iminodiethanol - CAS: 111-42-2 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2'-iminodiethanol - CAS: 111-42-2 Mobility in soil Dipropylen glycol ether - CAS: 34590-94-8 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2'-iminodiethanol - CAS: 111-42-2 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 12.6. Results of PET and VPG assessment vPVB Stubstances: None - PBT Substances: None 13.1. Waste treatment methods Product and its residue: Do not dispose in the canals of wastewater, waterways and soil. The codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes may be assigned bused on the end user's use and the characteristics of the disposal. 07 06 01* aqueous solution of wasthing and mother liquors Any remaining product should be disposed of with the material. Containers: oexien completely empty, must not be disposed of with the environment. The packigings which can not be cleaned should be disposed of as the material.</li> <li>Recover, if possible. Send to authorised disposal plants or for incineration under controlled conditions. In so doing, comply with the local and national regulations courtend in three.</li> <li>SECTION 14: Transport Information</li> <li>14.1. UN number Not classified as dangerous in the m</li></ul>		pragate and amondmente:
<ul> <li>12.3. Bioaccumulative potential</li> <li>12.4. Bioaccumulative potential</li> <li>12.5. Bioaccumulative potential</li> <li>12.6. Addy betains - CAS: 68655-29-6</li> <li>Bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>2:-Iminodiethanol - CAS: 111-42-2</li> <li>Bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>12.4. Mobility in soil</li> <li>Mobility in soil</li> <li>Mobilit</li></ul>		
Alky betaine - CAS: 68455-29-6 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable Sodium metasilicate - CAS: 10213-79-3 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2,2'-ininoidethanol - CAS: 111-42-2 Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2,2'-ininoidethanol - CAS: 111-42-2 Mobility in soil Dipropylen glycol ether - CAS: 34590-94-8 Mobility in soil: Mobile - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2,2'-ininoidethanol - CAS: 111-42-2 Mobility in soil: Mobile - Test: Not applicable to tapplicable - Duration: Not applicable - Notes: Not applicable 2,2'-ininoidethanol - CAS: 111-42-2 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 12.5. Results of PET and VPU8 assessment yPvB Stubstances: None - PET Substances: None 12.6. Other adverse effects None SECTION 13: Disposal considerations 13.1. Waste treatment methods Product and its residue: Do not dispose in the canals of wastewater, waterways and soil. The codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes may be assigned bused on the end user's use and the characteristics of the disposal. Waste code CERVEWC (2000/53/CE), attributable to the product as: 07 06 01* aqueous solution of washing and mother liquors Any remaining product should be disposed of with the material. Containers, even completely empty, must not be disposed of with the environment. The packigings which can not be cleaned should be disposed plants or for incineration under controlled conditions. In so doing, comply with the local and national regulations currently in force. SECTION 14: Transport information 14.1. UN number Not classified as dangerous in the meaning of transport regulations. 14.2. Prev		
Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable Sodium metasilicate - CAS: 10213-79-3 Bioaccumulation: Not bioaccumulative - Test: Not applicable - Duration: Not applicable - Notes: Not applicable 2.2-liminodiethanol - CAS: 111-42-2 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 12.4. Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2-liminodiethanol - CAS: 111-42-2 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 12.5. Results of PBT and VPVB assessment VPVB Substances: None - PBT Substances: None 12.6. Other adverse effects None SECTION 13: Disposal considerations 13.1. Waste treatment methods Product and its residue: Do not dispose in the canals of wastewater, waterways and soil. The codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes indicating the type of the material. Containeres/contaminated packaging Contai		
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<ul> <li>2.2*Iminodiethanol - CAS: 111-42-2 Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>12.4. Mobility in soil</li> <li>Dipropylen glycol ether - CAS: 3450-04-8 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>2.2*Iminodiethanol - CAS: 111-42-2 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>12.5. Results of PBT and VPVB assessment VPVB Substances: None - PBT Substances: None - PBT Substances: None</li> <li>12.6. Other adverse effects None</li> </ul> SECTION 13: Disposal considerations <ul> <li>13.1. Waste treatment methods</li> <li>Product and its residue:</li> <li>Do not dispose in the canals of wastewater, waterways and soil.</li> <li>The codes indicating the type of waste are considered based on the recommendations and scheduled use of this product.</li> <li>Different codes may be assigned bused on the end user's use and the charactexistics of the disposal.</li> <li>Waste code CRE/WCV (2000/532/CC), attributable to the product as:</li> <li>07 06 01* aquecus solution of washing and mother liquors</li> <li>Any remaining product should be disposed of with the material.</li> <li>Containers: even completely empty, must not be disposed of with the material.</li> <li>Containers: even completely empty, must not be disposed of with the material.</li> <li>SECTION 14: Transport information</li> <li>14.1. UN number Not classified as dangerous in the meaning of transport regulations.</li> <li>14.2. UN proper shiping name Not classified and angerous in the meaning of transport regulations.</li> <li>14.2. UN proper shiping name Not dassified and angerous in the meaning of transport regulations.</li> <li>14.4. Packing group Not applicable</li> <li>14.5. Environmental Polutant: No MoDe-Marine polutant: No MoDe-Marine polutant: No MoDe-Marine polutant: No MoDe-Marine polutant: No Mo</li></ul>		
Bioaccumulation: Not bioaccumulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable Dipropylen glycol etter - CAS: 34590-94-8 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2.2*minodiethanol - CAS: 111-42-2 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 12.5. Results of PBT and PvB assessment vPB Substances: None - PBT Substances: None 12.6. Other adverse effects None SECTION 13: Disposal considerations 13.1. Waste treatment methods Product and its residue: Do not dispose in the canals of wastewater, waterways and soil. The codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes may be assigned bused on the end user's use and the characteristics of the disposal. Waste code CERFWC (2000/S20/CE), attributable to the product as: 07 06 01* aqueous solution of washing and mother liquors Any remaining product should be disposed of with the material. Containers/containsed disposed of as the material. Recover, if possible. Sent to authorised disposed of with the disposed in the environment. The packigings which can not be cleaned should be disposed of as the material. Recover, if possible. Sent to authorised disposed frameration 14.1. UN number Not classified a sdargerous in the meaning of transport regulations. 14.2. UN proper shipping name Not classified in accordance with ADR / RID / ADNR / IMDG / ICAO / IATA 14.3. Transport hazard class(es) Not applicable 14.4. Packing group Not applicable 14.4. Packing group Not applicable 14.5. Environmental hazards ADR-Environmental hazards ADR-Environmental field for the sent Not applicable 14.7. Transport hazard class (H MARPOL'73/78 and the IBC Code		mulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable
<ul> <li>12.4. Mobility in soil.</li> <li>Dipropylen dycol ether - CAS: 34590-94-8 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>2.2*minodiethanol - CAS: 111-42-2 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable</li> <li>12.5. Results of PBT and VPVB assessment VPVB Substances: None - PBT Substances: None</li> <li>12.6. Other adverse effects</li> <li>None</li> <li>SECTION 13: Disposal considerations</li> <li>13.1. Waste treatment methods</li> <li>Product and its residue: Do not dispose in the canals of wastewater, waterways and soil. The codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product.</li> <li>Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product.</li> <li>Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product.</li> <li>Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product.</li> <li>Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product.</li> <li>Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product.</li> <li>Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product.</li> <li>Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product.</li> <li>Different codes indicating the type of waste are considered based on the recommendations and scheduled use of this product.</li> <li>Different codes indicating the type of waste are</li></ul>		mulative - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable
Diprovylen glycol ether - CAS: 34590-94-8 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 2,2'-iminodiethanol - CAS: 11142-2 Mobility in soil: Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable 12.5. Results of PBT and VPVB assessment VPVB Substances: None - PBT Substances: None 12.6. Other adverse effects None SECTION 13: Disposal considerations 13.1. Waste treatment methods Product and its residue: Do not dispose in the canals of wastewater, waterways and soil. The codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes may be assigned bused on the end user's use and the characteristics of the disposal. Waste code CER/EWC (2000/532/CE), attributable to the product as: 07 06 01* aqueous solution of washing and mother liquors Any remaining product should be disposed of with the material. Containers/contaminated packaging Containers, even completely empty, must not be disposed of with the environment. The packigings which can not be cleaned should be disposed of as the material. Recover, if possible. Send to authorised disposal plants or for incineration under controlled conditions. In so doing, comply with the local and national regulations currently in force. SECTION 14: Transport information 14.1. UN number Not classified as dangerous in the meaning of transport regulations. 14.2. UN proper shipping name Not classified in accordance with ADR / RID / ADNR / IMDG / ICAO / IATA 14.3. Transport information 14.4. Environmental hazard ADR-Environmental Pollutant: No MDG-Marine pollutant: No MDG-Marine pollutant: No MDG-Marine pollutant: No 14.5. Environmental hazards ADR-Environmental Pollutant: No MDG-Marine pollutant:		mulative - rest. Not applicable Not applicable - Duration. Not applicable - Notes. Not applicable
2.2-iminodiethanol - CAS: 111-42-2     Mobile - Test: Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable     12.5. Results of PBT and vPvB assessment     vPvB Substances: None - PBT Substances: None     12.6. Other adverse effects     None  SECTION 13: Disposal considerations     13.1. Waste treatment methods     Product and its residue:     Do not dispose in the canals of wastewater, waterways and soil.     The codes indicating the type of waste are considered based on the recommendations and scheduled use of this product.     Different codes may be assigned bused on the end user's use and the characteristics of the disposal.     Waste code CER/EWC (2000/532/CE), attributable to the product as:         07 06 01* aqueous solution of washing and mother liquors         Any remaining product should be disposed of with the material.     Containers/contaminated packaging     Containers, even completely empty, must not be disposed in the environment. The packigings which can not be cleaned     should be disposed of as the material.     Recover, if possible. Send to authorised disposal plants or for incineration under controlled conditions. In so doing, comply with the local and     national regulations currently in force.      SECTION 14: Transport information     14.1. UN number     Not classified as dangerous in the meaning of transport regulations.     14.2. UN proper shipping name     Not classified as dangerous in the meaning of transport regulations.     14.3. UN number     Not applicable     14.4. Franking roup     Not applicable     14.5. Environmental hazards     ADR-Environmental hazards		94-8
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<ul> <li>VPVB Substances: None - PBT Substances: None         <ol> <li>12.6. Other adverse effects</li></ol></li></ul>		Not applicable Not applicable - Duration: Not applicable - Notes: Not applicable
<ul> <li>12.6. Other adverse effects None</li> <li>SECTION 13: Disposal considerations         <ol> <li>13.1. Waste treatment methods</li> <li>Product and its residue: Do not dispose in the canals of wastewater, waterways and soil. The codes indicating the type of waste are considered based on the recommendations and scheduled use of this product. Different codes may be assigned bused on the end user's use and the characteristics of the disposal. Waste code CER/EWC (2000/532/CE), attributable to the product as: 07 06 01* aqueous solution of washing and mother liquors</li> <li>Any remaining product should be disposed of with the material. Containers, even completely empty, must not be disposed in the environment. The packigings which can not be cleaned should be disposed of as the material.</li> <li>Recover, if possible. Send to authorised disposal plants or for incineration under controlled conditions. In so doing, comply with the local and national regulations currently in force.</li> </ol></li></ul> <li>SECTION 14: Transport information         <ul> <li>14.1. UN number Not classified a stangerous in the meaning of transport regulations.</li> <li>14.2. UN proper shipping name Not applicable</li> <li>14.3. Transport hazard class(es) Not applicable</li> <li>14.4. Packing group Not applicable</li> <li>14.4. Packing group Not applicable</li> <li>14.5. Environmental hazards ADR-Enviromental Pollutant: No IMDG-Marine pollutant: No</li> <li>14.6. Special precautions for user Not applicable</li> <li>14.6. Special precautions for user Not applicable</li> </ul> </li>		incos: Nono
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**SECTION 15: Regulatory information** 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture Dir. 67/548/EEC (Classification, packaging and labelling of dangerous substances) Dir. 99/45/EC (Classification, packaging and labelling of dangerous preparations) Dir. 98/24/EC (Risks related to chemical agents at work) Dir. 2000/39/EC (Occupational exposure limit values) Dir. 2006/8/EC Regulation (EC) n. 1907/2006 (REACH) Regulation (EC) n. 1272/2008 (CLP) Regulation (EC) n. 790/2009 (ÀTP 1 CLP) and (EU) n. 758/2013 Regulation (EU) n. 453/2010 (Annex I) Regulation (EU) n. 286/2011 (ATP 2 CLP) Regulation (EU) n. 618/2012 (ATP 3 CLP) Restrictions related to the product or the substances contained according to Annex XVII Regulation (EC) 1907/2006 (REACH) and subsequent modifications: None Where applicable, refer to the following regulatory provisions : Regulation (EC) nr 648/2004 and CE N. 907/2006 (Detergents). Directive 2003/105/EC ('Activities linked to risks of serious accidents') and subsequent amendments. Regulation (EC) n° 648/2004 (detergents). 1999/13/EC (VOC directive) Volatile Organic compounds - VOCs = 1.26 % Volatile Organic compounds - VOCs = 13.09 g/l Volatile CMR substances = 0.00 % Halogenated VOCs which are assigned the risk phrase R40 = 0.00 % Organic Carbon - C = 0.01 15.2. Chemical safety assessment Not available **SECTION 16: Other information** Full text of phrases referred to in Section 3: R22 Harmful if swallowed. R34 Causes burns. R37 Irritating to respiratory system. R38 Irritating to skin. R41 Risk of serious damage to eyes. R48/22 Harmful: danger of serious damage to health by prolonged exposure if swallowed. H302 Harmful if swallowed. H318 Causes serious eye damage. H314 Causes severe skin burns and eye damage. H412 Harmful to aquatic life with long lasting effects. H335 May cause respiratory irritation. H290 May be corrosive to metals. H373 May cause damage to organs through prolonged or repeated exposure. H315 Causes skin irritation. Paragraphs modified from the previous revision: SECTION 2: Hazards identification SECTION 3: Composition/information on ingredients SECTION 8: Exposure controls/personal protection SECTION 9: Physical and chemical properties SECTION 10: Stability and reactivity SECTION 11: Toxicological information SECTION 12: Ecological information SECTION 14: Transport information **SECTION 15: Regulatory information** This document was prepared by a competent person who has received appropriate training. This MSDS cancels and replaces any preceding release. Where applicable, refer to the following regulatory provisions : Council Directive 67/548/EEC (Classification, packaging and labelling of dangerous substances) and subsequent amendments; Regulation (EC) n°1272/2008; Regulation (EC) N. 790/2009 (annex VI), Regulation (EC) n. 1907/2006 (REACH). Commmission Directive 1999/45/EC (Classification, packaging and labelling of dangerous preparation) and subsequent amendments; Commmission Directive n. 2006/8/CE. Regulation (EC) nr 648/2004 and CE N. 907/2006 (Detergents). Directive 2003/105/EC ('Activities linked to risks of serious accidents') and subsequent amendments. Directive 2013/10/EU (aerosols) amending Directive 75/324/EEC on the approximation of the laws of the Member States relating to aerosol dispensers in order to adapt its labelling provisions to Regulation (EC) n° 1272/2008 on classification, labelling and packaging of substances and mixtures and subsequent amendments Regulation (EC) No 1223/2009 on cosmetic products and subsequent amendments.

Regulation (EU) No 126/2013 amending Annex XVII to Regulation (EC) No 1907/2006 on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) and subsequent amendments. Regulation (EC) N. 304/2003 and subsequent amendments. Regulation (EU) No 528/2012 concerning the making available on the market and use of biocidal products and subsequent amendments. Directives 91/156/CEE, 91/689/CEE, 94/62/CE (Disposal of waste ) and subsequent amendments. The European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR), current edition. regulations IATA/ICAO = Dangerous Goods Regulations by air, current edition. RID = Regulations concerning the International Carriage of Dangerous Goods by Rail, current edition. IMDG Code = International Maritime Dangerous Goods Code produced by the International Maritime Organization (IMO), current edition. Directive 91/271/EEC and 91/676/CEE (protection of waters) and subsequent amendments. Main bibliographic sources: ESIS: European chemical Substances Information System and Environmental hazard classification. Occupational exposure limit values (Commission Directives 2000/39/EC and 2006/15/CE) ACGIH - TLV's for 2010 NIOSH - Registry of toxic effects of chemical substances (1983) Material Safety Data Sheets of chemicals, REACH database Material Safety Data Sheet and Technical Data of raw material as by Supplier The ISS National Inventory of Chemical Substances (INSC) Abbreviations and acronyms: TLV-TWA = Threshold Limit Value- time-weighed average, 8-hour workday, 40-hour workweek; TLV-STEL-15 min = Threshold Limit Values - Short Term Exposure Limit; TLV-C = Ceiling exposure limit; Notes: IBE= Biological Exposure Indices; SEN= sensitizer; Skin= Can be absorbed through the skin. Carcinogenicity categories: A1 / A2 = confirmed / suspected human carcinogen; A3 = Animal carcinogen; A4 / A5 = Not Classificable/not suspected as a human carcinogen. ACGIH = American Conference on Governmental Industrial Hygienists. OEL =Occupational Exposure Limit. VLPE = Occupational Exposure Limit Values. LTE =long term exposure, STE=short term exposure. n.av.= Not Available, n.a. = not applicable; LD50=lethal dose (solids and liquids), LC50=lethal concentration (gases) that will kill 50% of the test animals; ADR= European Agreement concerning the International Carriage of Dangerous Goods by Road. Regulations IATA/ICAO = Dangerous Goods Regulations by air, current edition. RID = Regulations concerning the International Carriage of Dangerous Goods by Rail, current edition. IMDG Code = International Maritime Dangerous Goods Code produced by the International Maritime Organization (IMO), current edition. PBT = Persistent, Bioaccumulative and Toxic substances. ; vPvB = very Persistent and very Bioaccumulative substances; CMR = Carcinogenic, mutagenic or reproduction toxic substances. The information contained herein is based on our state of knowledge at the above-specified date. It refers solely to the product indicated and constitutes no guarantee of particular quality. It is the duty of the user to ensure that this information is appropriate and complete with respect to the specific use intended.