


## In-Wash Perfume Oil Smooth Cotton

### ODDELEK 1: IDENTIFIKACIJA SNOVI/ZMESI IN DRUŽBE/PODJETJA

- 1.1 Identifikator izdelka:** In-Wash Perfume Oil Smooth Cotton  
**Drugi načini identifikacije:**  
**UFI:** H3N3-H0XW-Q009-0PQ7
- 1.2 Pomembne identificirane uporabe snovi ali zmesi in odsvetovane uporabe:**  
Pomembne uporabe (potrošniška uporaba): Intensive Parfum za perilo.  
Odsvetovane uporabe: Vse uporabe, ki niso navedene v tem oddelku ali v oddelku 7.3
- 1.3 Podrobnosti o dobavitelju varnostnega lista:**  
MB ELIX sp. z oo sp.k.  
ul. Skarżyńskiego 26  
54-530 Wrocław - Poljska  
Telefon: 0048 71 387 85 33 - Fax: 0048 71 722 29 68  
lab@elix.pl  
www.elixscent.com
- 1.4 Telefonska številka za nujne primere:** 0048 71 387 85 33 (8.00-16.00)

### ODDELEK 2: UGOTOVITEV NEVARNOSTI

- 2.1 Razvrstitev snovi ali zmesi:**  
**Uredba CLP (ES) št. 1272/2008:**  
Razvrstitev tega izdelka je bila izvedena v skladu z Uredbo CLP (ES) št. 1272/2008.  
Aquatic Chronic 3: Nevarno za vodno okolje, dolgoročna nevarnost, kategorija 3, H412 Eye Irrit. 2: Draženje oči, kategorija 2, H319  
Skin Irrit. 2: Draženje kože, kategorija 2, H315
- 2.2 Elementi etikete:**  
**Uredba CLP (ES) št. 1272/2008:**  
Pozor  
  
**Stavki o nevarnosti:**  
H315 - Povzroča draženje kože.  
H319 - Povzroča hudo draženje oči.  
H412 - Škodljivo za vodne organizme, z dolgotrajnimi učinki.  
**Previdnostni stavki:**  
P101: Če je potreben zdravniški nasvet, mora biti na voljo posoda ali etiketa proizvoda.  
P102: Hraniti zunaj dosega otrok.  
P302+P352: PRI STIKU S KOŽO: umiti z veliko vode.  
P305+P351+P338: PRI STIKU Z OČMI: previdno izpirati z vodo nekaj minut. Odstranite kontaktne leče, če jih imate in če to lahko storite brez težav. Nadaljujte z izpiranjem.  
P332+P313: Če nastopi draženje kože: poiščite zdravniško pomoč/oskrbo.  
P501: Odstraniti vsebino/posodo v skladu s sistemom ločenega zbiranja odpadkov, ki velja v vaši občini.  
**UFI:** H3N3-H0XW-Q009-0PQ7
- 2.3 Druge nevarnosti:**  
Izdelek ne izpolnjuje meril PBT/vPvB  
Lastnosti endokrinih motilcev: Izdelek ne izpolnjuje meril.

### ODDELEK 3: SESTAVA/PODATKI O SESTAVINAH

- 3.1 Snov:**  
Ni relevantno
- 3.2 Zmes:**  
**Kemijski opis:** Zmes, sestavljena iz kemijskih izdelkov  
**Sestavine:**

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#### ODDELEK 3: SESTAVA/PODATKI O SESTAVINAH (nadaljevanje)

V skladu s Prilogo II k Uredbi (ES) št. 1907/2006 (točka 3) izdelek vsebuje:

Identifikacija	Kemijsko ime/Razvrstitev	Koncentracija
CAS: 18479-58-8 ES: 242-362-4 Index: Ni relevantno REACH: 01-2119457274-37-XXXX	<b>2,6-dimetiloct-7-en-2-ol(1)</b> Lastna razvrstitev Uredba 1272/2008 Eye Irrit. 2: H319; Skin Irrit. 2: H315; STOT SE 3: H336 - Lahko povzroči zaspanost ali omotico.	<b>15 - &lt;20%</b>
CAS: 60-12-8 ES: 200-456-2 Index: Ni relevantno REACH: 01-2119963921-31-XXXX	<b>2-feniletanol(1)</b> Lastna razvrstitev Uredba 1272/2008 Acute Tox. 4: H302; Eye Irrit. 2: H319 - Povzroča hudo draženje oči.	<b>7.5 - &lt;10%</b>
CAS: 100-79-8 ES: 202-888-7 Index: Ni relevantno REACH: 01-2120066005-66-XXXX	<b>2,2-dimethyl-1,3-dioxolan-4-ylmetanol(1)</b> Lastna razvrstitev Uredba 1272/2008 Eye Irrit. 2: H319 - Povzroča hudo draženje oči.	<b>5 - &lt;7.5%</b>
CAS: 20298-69-5 ES: 243-718-1 Index: Ni relevantno REACH: 01-2119970713-33-XXXX	<b>cis-2-tert-butylcyclohexyl acetate(1)</b> Lastna razvrstitev Uredba 1272/2008 Aquatic Chronic 2: H411	<b>4 - &lt;5%</b>
CAS: 68912-13-0 ES: 272-805-7 Index: Ni relevantno REACH: 01-2119969447-21-XXXX	<b>3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenyl propionate(1)</b> Lastna razvrstitev Uredba 1272/2008 Aquatic Chronic 2: H411	<b>1 - &lt;2%</b>
CAS: 127-41-3 ES: 204-841-6 Index: Ni relevantno REACH: 01-2120138061-71-XXXX	<b>4-(2,6,6-trimethylcyclohex-2-ene-1-yl)-but-3-ene-2-one(1)</b> Lastna razvrstitev Uredba 1272/2008 Aquatic Chronic 3: H412	<b>1 - &lt;2%</b>
CAS: 101-84-8 ES: 202-981-2 Index: Ni relevantno REACH: 01-2119472545-33-XXXX	<b>Diphenyl ether(1)</b> Lastna razvrstitev Uredba 1272/2008 Aquatic Chronic 2: H411; Eye Irrit. 2: H319 - Povzroča hudo draženje oči.	<b>1 - &lt;2%</b>
CAS: 134737-05-6 ES: Ni relevantno Index: Ni relevantno REACH: Ni relevantno	<b>Siloxanes in Silicones, dimethyl, 3-[3-((3-coco amidopropyl)dimethylammonio)- 2-hydroxypropoxy]propyl group-terminated, acetates (salts)(1)</b> Lastna razvrstitev Uredba 1272/2008 Aquatic Acute 1: H400; Aquatic Chronic 2: H411 - Strupeno za vodne organizme, z dolgotrajnimi učinki.	<b>0.25 - &lt;0.5%</b>
CAS: Ni relevantno ES: 916-328-0 Index: Ni relevantno REACH: 01-2120794630-50-XXXX	<b>Reakcijska masa allyl (2-methylbutoxy)acetate in allyl (3-methylbutoxy)acetate(1)</b> Lastna razvrstitev Uredba 1272/2008 Acute Tox. 4: H302+H312; Aquatic Acute 1: H400; STOT RE 2: H373 - Lahko škoduje organom pri dolgotrajni ali ponavljajoči se izpostavljenosti.	<b>0.25 - &lt;0.5%</b>

(1) Snovi, ki predstavljajo nevarnost za zdravje ali okolje in izpolnjujejo merila iz Uredbe (EU) št. 2020/878

Za več informacij o nevarnostih snovi glejte oddelke 11, 12 in 16.

#### Druge informacije:

Identifikacija	M-faktor	
Siloxanes in Silicones, dimethyl, 3-[3-((3-coco amidopropyl)dimethylammonio)- 2-hydroxypropoxy]propyl group-terminated, acetates (salts)	Akutni	1
CAS: 134737-05-6 ES: Ni relevantno	Kronični	1

Ocena akutne strupenosti za snov iz dela 3 Priloge VI k Uredbi (ES) št. 1272/2008 ali določena v skladu s Prilogo I k navedeni uredbi:

Identifikacija	Akutna strupenost		Vrsta
2-feniletanol	LD50 oralno	1610 mg/kg	Podgana
CAS: 60-12-8 ES: 200-456-2	LD50 dermalno	Ni relevantno	
	LC50 vdihavanje (hlapi)	Ni relevantno	

#### ODDELEK 4: UKREPI ZA PRVO POMOČ

##### 4.1 Opis ukrepov za prvo pomoč:

The symptoms resulting from intoxication can appear after exposure, therefore, in case of doubt, seek medical attention for direct exposure to the chemical product or persistent discomfort, showing the SDS of this product.

##### Pri vdihavanju:

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### ODDELEK 4: UKREPI ZA PRVO POMOČ (nadaljevanje)

This product is not classified as hazardous through inhalation. However, in case of intoxication symptoms it is recommended to remove the person affected from the area of exposure, provide clean air in keep at rest. Request medical attention if symptoms persist.

#### **Pri stiku s kožo:**

Remove contaminated clothing in footwear, rinse skin or shower the person affected if appropriate with plenty of cold water and neutral soap. In serious cases see a doctor. If the product causes burns or freezing, clothing should not be removed as this could worsen the injury caused if it is stuck to the skin. If blisters form on the skin, these should never be burst as this will increase the risk of infection.

#### **Pri stiku z očmi:**

Rinse eyes thoroughly with lukewarm water for at least 15 minutes. Do not allow the person affected to rub or close their eyes. If the injured person uses contact lenses, these should be removed unless they are stuck to the eyes, in which case this could cause further damage. In all cases, after cleaning, a doctor should be consulted as quickly as possible with the SDS of the product.

#### **Pri zaužitju/vdihavanju:**

Do not induce vomiting, but if it does happen keep the head down to avoid aspiration. Keep the person affected at rest. Rinse out the mouth in throat, as they may have been affected during ingestion.

#### **4.2 Najpomembnejši simptomi in učinki, akutni in zapozneli:**

Akutni in zapozneli učinki so navedeni v oddelkih 2 in 11.

#### **4.3 Navedba kakršne koli takojšnje medicinske oskrbe in posebnega zdravljenja:**

Ni relevantno

### ODDELEK 5: PROTIPOŽARNI UKREPI

#### **5.1 Gasilna sredstva:**

##### **Ustrezna gasilna sredstva:**

Foam extinguisher (AB), Dry Chemical Powder (ABC) Fire Extinguisher, Carbon dioxide extinguisher (BC)

##### **Neustrezna gasilna sredstva:**

Voda jet

#### **5.2 Posebne nevarnosti v zvezi s snovjo ali zmesjo:**

As a result of combustion or thermal decomposition reactive sub-products are created that can become highly toxic and, consequently, can present a serious health risk.

#### **5.3 Nasvet za gasilce:**

Depending on the magnitude of the fire it may be necessary to use full protective clothing in Self Contained Breathing Apparatus. Minimum emergency facilities in equipment should be available (fire blankets, portable first aid kit,...)

##### **Dotatne določbe:**

Act in accordance with the Internal Emergency Plan in the Information Sheets on actions to take after an accident or other emergencies. Eliminate all sources of ignition. In case of fire, cool the storage containers in tanks for products susceptible to combustion, explosion or BLEVE as a result of high temperatures. Avoid spillage of the products used to extinguish the fire into an aqueous medium.

### ODDELEK 6: UKREPI OB NENAMERNIH IZPUSTIH

#### **6.1 Osební varnostni ukrepi, zaščitna oprema in postopki v sili:**

##### **Za neizkušeno osebje:**

Isolate leaks provided that there is no additional risk for the people performing this task. Personal zaščita equipment must be used against potential contact with the spilt product (See section 8). Evacuate the area in keep out those who do not have zaščita.

##### **Za reševalce:**

Wear protective equipment. Keep unprotected persons away. See section 8.

#### **6.2 Okoljevarstveni ukrepi:**

Avoid at all cost any type of spillage into an aqueous medium. Contain the product absorbed appropriately in hermetically sealed containers. Notify the relevant authority in case of exposure to the general public or the environment.

#### **6.3 Metode in materiali za zadrževanje in čiščenje:**

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### ODDELEK 6: UKREPI OB NENAMERNIH IZPUSTIH (nadaljevanje)

**Priporočljivo je:**

Prevent the entrance of product in drains, sewers or watercourses. Absorb the spill using sand or inert absorbent in move it to a safe place. Do not absorb in sawdust or other combustible absorbents. Collect the product in appropriate containers in manage it according to current nacionalne zakonodaje.

**Razlitja v vodo ali morje:**

**Manjša razlitja:**

Contain spillage using barriers or similar equipment. Use suitable absorbents for collection in treat the waste in accordance with current regulations.

**Večja razlitja:**

If possible, contain spillage in open water using barriers or similar equipment. If this is not possible, try to control its spread in collect the product with suitable mechanical means. Always consult experts before using dispersants in make sure you have the necessary approvals if they are to be used. Treat the waste according to current regulations.

**6.4 Sklicevanje na druge oddelke:**

Glejte oddelka 8 in 13.

### ODDELEK 7: RAVNANJE IN SKLADIŠČENJE

**7.1 Varnostni ukrepi za varno ravnanje:**

**A.- Splošni varnostni ukrepi za varno uporabo**

Comply with the current nacionalne zakonodaje concerning the prevention of industrial risks with regards manually handling weights. Maintain order, cleanliness in dispose of using safe methods (section 6).

**B.- Tehnična priporočila za preprečevanje požarov in eksplozij**

Product is non-flammable under normal conditions of storage, handling in use. It is recommended to transfer at slow speeds to avoid the generation of electrostatic charges that can affect flammable products. Consult section 10 for information on conditions in materials that should be avoided.

**C.- Tehnična priporočila o splošni higieni na delovnem mestu**

Do not eat or drink during the process, washing hands afterwards with suitable cleaning products.

**D.- Tehnična priporočila za preprečevanje tveganj za okolje**

Due to the danger of this product for the environment it is recommended to use it within an area containing contamination control barriers in case of spillage, as well as having absorbent material in close proximity.

**7.2 Pogoji za varno skladiščenje, vključno z nezdružljivostmi:**

**A.- Posebne zahteve za skladiščenje**

Najnižja temp.: 5 °C

Najvišja temp.: 35 °C

Najdaljši čas: 36 mesecev

**B.- Splošni pogoji za skladiščenje**

Avoid sources of heat, radiation, static electricity in contact with food. For additional information see subsection 10.5

**7.3 Posebne končne uporabe:**

Except for the instructions already specified it is not necessary to provide any special recommendation regarding the uses of this product.

### ODDELEK 8: NADZOR IZPOSTAVLJENOSTI/OSEBNA ZAŠČITA

**8.1 Parametri nadzora:**

Substances whose occupational exposure limits have to be monitored in the workplace (European OEL, not country-specific nacionalne zakonodaje):

Directive (EU) 2000/39, Directive 2004/37/EC, Directive (EU) 2006/15, Directive (EU) 2009/161, Directive (EU) 2017/164, Directive (EU) 2019/1831:

Identifikacija	Mejne vrednosti izpostavljenosti na delovnem mestu		
	IOELV (8h)	1 ppm	7 mg/m <sup>3</sup>
Diphenyl ether CAS: 101-84-8 ES: 202-981-2	IOELV (STEL)	2 ppm	14 mg/m <sup>3</sup>

**DNEL (delavci):**

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#### ODDELEK 8: NADZOR IZPOSTAVLJENOSTI/OSEBNA ZAŠČITA (nadaljevanje)

Identifikacija		Kratkotrajna izpostavljenost		Dolgotrajna izpostavljenost	
		Sistemeski	Lokalni	Sistemeski	Lokalni
2,6-dimetiloct-7-en-2-ol CAS: 18479-58-8 ES: 242-362-4	Oralno	Ni relevantno	Ni relevantno	Ni relevantno	Ni relevantno
	Dermalno	Ni relevantno	Ni relevantno	20,8 mg/kg	Ni relevantno
	Vdihavanje	Ni relevantno	Ni relevantno	73,5 mg/m <sup>3</sup>	Ni relevantno
2-feniletanol CAS: 60-12-8 ES: 200-456-2	Oralno	Ni relevantno	Ni relevantno	Ni relevantno	Ni relevantno
	Dermalno	Ni relevantno	Ni relevantno	21,2 mg/kg	Ni relevantno
	Vdihavanje	Ni relevantno	Ni relevantno	59,9 mg/m <sup>3</sup>	Ni relevantno
4-(2,6,6-trimethylcyclohex-2-ene-1-yl)-but-3-ene-2-one CAS: 127-41-3 ES: 204-841-6	Oralno	Ni relevantno	Ni relevantno	Ni relevantno	Ni relevantno
	Dermalno	Ni relevantno	Ni relevantno	0,28 mg/kg	Ni relevantno
	Vdihavanje	Ni relevantno	Ni relevantno	0,987 mg/m <sup>3</sup>	Ni relevantno
Diphenyl ether CAS: 101-84-8 ES: 202-981-2	Oralno	Ni relevantno	Ni relevantno	Ni relevantno	Ni relevantno
	Dermalno	Ni relevantno	Ni relevantno	25 mg/kg	Ni relevantno
	Vdihavanje	Ni relevantno	14 mg/m <sup>3</sup>	59 mg/m <sup>3</sup>	7 mg/m <sup>3</sup>
Reakcijska masa allyl (2-methylbutoxy)acetate in allyl (3-methylbutoxy)acetate CAS: Ni relevantno ES: 916-328-0	Oralno	Ni relevantno	Ni relevantno	Ni relevantno	Ni relevantno
	Dermalno	Ni relevantno	Ni relevantno	0,14 mg/kg	Ni relevantno
	Vdihavanje	Ni relevantno	Ni relevantno	0,493 mg/m <sup>3</sup>	Ni relevantno

#### DNEL (splošno prebivalstvo):

Identifikacija		Kratkotrajna izpostavljenost		Dolgotrajna izpostavljenost	
		Sistemeski	Lokalni	Sistemeski	Lokalni
2,6-dimetiloct-7-en-2-ol CAS: 18479-58-8 ES: 242-362-4	Oralno	Ni relevantno	Ni relevantno	12,5 mg/kg	Ni relevantno
	Dermalno	Ni relevantno	Ni relevantno	12,5 mg/kg	Ni relevantno
	Vdihavanje	Ni relevantno	Ni relevantno	21,7 mg/m <sup>3</sup>	Ni relevantno
2-feniletanol CAS: 60-12-8 ES: 200-456-2	Oralno	5,1 mg/kg	Ni relevantno	5,1 mg/kg	Ni relevantno
	Dermalno	Ni relevantno	Ni relevantno	12,7 mg/kg	Ni relevantno
	Vdihavanje	Ni relevantno	Ni relevantno	17,7 mg/m <sup>3</sup>	Ni relevantno
4-(2,6,6-trimethylcyclohex-2-ene-1-yl)-but-3-ene-2-one CAS: 127-41-3 ES: 204-841-6	Oralno	Ni relevantno	Ni relevantno	0,1 mg/kg	Ni relevantno
	Dermalno	Ni relevantno	Ni relevantno	0,1 mg/kg	Ni relevantno
	Vdihavanje	Ni relevantno	Ni relevantno	0,174 mg/m <sup>3</sup>	Ni relevantno
Reakcijska masa allyl (2-methylbutoxy)acetate in allyl (3-methylbutoxy)acetate CAS: Ni relevantno ES: 916-328-0	Oralno	Ni relevantno	Ni relevantno	0,05 mg/kg	Ni relevantno
	Dermalno	Ni relevantno	Ni relevantno	0,05 mg/kg	Ni relevantno
	Vdihavanje	Ni relevantno	Ni relevantno	0,087 mg/m <sup>3</sup>	Ni relevantno

#### PNES:

Identifikacija					
2,6-dimetiloct-7-en-2-ol CAS: 18479-58-8 ES: 242-362-4	STP	10 mg/L	Sladka voda	0,0278 mg/L	
	Tla	0,103 mg/kg	Morska voda	0,00278 mg/L	
	Občasna	0,278 mg/L	Usedlina (sladka voda)	0,594 mg/kg	
	Oralno	0,111 g/kg	Usedlina (morska voda)	0,059 mg/kg	
2-feniletanol CAS: 60-12-8 ES: 200-456-2	STP	10 mg/L	Sladka voda	0,215 mg/L	
	Tla	0,164 mg/kg	Morska voda	0,021 mg/L	
	Občasna	2,15 mg/L	Usedlina (sladka voda)	1,454 mg/kg	
	Oralno	Ni relevantno	Usedlina (morska voda)	0,145 mg/kg	
2,2-dimethyl-1,3-dioxolan-4-ylmetanol CAS: 100-79-8 ES: 202-888-7	STP	10 mg/L	Sladka voda	0,2 mg/L	
	Tla	2,5 mg/kg	Morska voda	0,2 mg/L	
	Občasna	0,09 mg/L	Usedlina (sladka voda)	1,18316 mg/kg	
	Oralno	Ni relevantno	Usedlina (morska voda)	0,1183 mg/kg	
cis-2-tert-butylcyclohexyl acetate CAS: 20298-69-5 ES: 243-718-1	STP	10 mg/L	Sladka voda	0,057 mg/L	
	Tla	4,4 mg/kg	Morska voda	0,006 mg/L	
	Občasna	Ni relevantno	Usedlina (sladka voda)	7,62 mg/kg	
	Oralno	Ni relevantno	Usedlina (morska voda)	0,762 mg/kg	

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#### ODDELEK 8: NADZOR IZPOSTAVLJENOSTI/OSEBNA ZAŠČITA (nadaljevanje)

Identifikacija				
3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenyl propionate CAS: 68912-13-0 ES: 272-805-7	STP	4,8 mg/L	Sladka voda	0,091 mg/L
	Tla	4,4 mg/kg	Morska voda	0,0091 mg/L
	Občasna	Ni relevantno	Usedlina (sladka voda)	12,2 mg/kg
	Oralno	Ni relevantno	Usedlina (morska voda)	1,22 mg/kg
4-(2,6,6-trimethylcyclohex-2-ene-1-yl)-but-3-ene-2-one CAS: 127-41-3 ES: 204-841-6	STP	13,1 mg/L	Sladka voda	0,0034 mg/L
	Tla	0,195 mg/kg	Morska voda	0,00034 mg/L
	Občasna	0,0138 mg/L	Usedlina (sladka voda)	0,984 mg/kg
	Oralno	Ni relevantno	Usedlina (morska voda)	0,0984 mg/kg
Diphenyl ether CAS: 101-84-8 ES: 202-981-2	STP	10 mg/L	Sladka voda	0 mg/L
	Tla	0,018 mg/kg	Morska voda	0 mg/L
	Občasna	0,005 mg/L	Usedlina (sladka voda)	0,093 mg/kg
	Oralno	Ni relevantno	Usedlina (morska voda)	0,009 mg/kg
Reakcijska masa allyl (2-methylbutoxy)acetate in allyl (3-methylbutoxy)acetate CAS: Ni relevantno ES: 916-328-0	STP	0,905 mg/L	Sladka voda	0,0003 mg/L
	Tla	0,000305 mg/kg	Morska voda	0,00003 mg/L
	Občasna	0,003 mg/L	Usedlina (sladka voda)	0,0024 mg/kg
	Oralno	Ni relevantno	Usedlina (morska voda)	0,00024 mg/kg

#### 8.2 Nadzor izpostavljenosti:



##### A.- Ukrepi osebne zaščite, kot je osebna zaščitna oprema

As a preventative measure it is recommended to use basic Personal Protective Equipment, with the corresponding <<CE marking>> in accordance with Regulation (EU) 2016/425. For more information on Personal Protective Equipment (storage, use, cleaning, maintenance, class of zaščita,...) consult the information leaflet provided by the manufacturer. For more information see subsection 7.1. All information contained herein is a recommendation which needs some specification from the labour risk prevention services as it is not known whether the company has additional measures at its disposal.

##### B.- Zaščita dihal



If the working conditions and/or safety measures adopted do not allow keeping the airborne concentration of the product below the exposure limits (if any) or at acceptable levels (if no exposure limits exist), suitable respiratory zaščita equipment chosen by a qualified professional should be used.

##### C.- Posebna zaščita rok



Piktogram	PPE	Označevanje	Standard CEN	Opombe
 Obvezna zaščita	Chemical protective gloves (Material: Butyl, Breakthrough time: > 480 min, Thickness: 0.5 mm)		EN ISO 21420:2020	Replace the gloves at any sign of deterioration.

As the product is a mixture of several substances, the resistance of the glove material can not be calculated in advance with total reliability in has therefore to be checked prior to the application.

##### D.- Zaščita oči in obraza

Piktogram	PPE	Označevanje	Standard CEN	Opombe
 Obvezna zaščita zaščita	Panoramic glasses against splash/projections.		EN 166:2002 EN ISO 4007:2018	Clean daily in disinfect periodically according to the manufacturer's instructions. Use if there is a risk of splashing.

##### E.- Zaščita telesa



Piktogram	PPE	Označevanje	Standard CEN	Opombe
	Delovna oblačila			Replace before any evidence of deterioration. For periods of prolonged exposure to the product for professional/industrial users CE III is recommended, in accordance with the regulations in EN ISO 6529:2013, EN ISO 6530:2005, EN ISO 13688:2013, EN 464:1994.
	Nedrešča delovna obutev		EN ISO 20347:2022	Replace before any evidence of deterioration. For periods of prolonged exposure to the product for professional/industrial users CE III is recommended, in accordance with the regulations in EN ISO 20345:2022 y EN 13832-1:2019

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### ODDELEK 8: NADZOR IZPOSTAVLJENOSTI/OSEBNA ZAŠČITA (nadaljevanje)

#### F.- Dodatni nujni ukrepi

It is advised to implement additional emergency equipments in workplaces that are particularly exposed to the product or in situations where risk assessments highlight the necessity of such equipments.

Nujni ukrep	Standardi	Nujni ukrep	Standardi
 Varnostni tuš	ANSI Z358-1 ISO 3864-1:2011, ISO 3864-4:2011	 Postaja za izpiranje oči	DIN 12 899 ISO 3864-1:2011, ISO 3864-4:2011

#### Nadzor izpostavljenosti okolja:

To comply with environmental zaščita regulations, it is recommended to prevent any spillage of the product in its container. For more detailed information, please refer to subsection 7.1.D.

### ODDELEK 9: FIZIKALNE IN KEMIJSKE LASTNOSTI

#### 9.1 Podatki o osnovnih fizikalnih in kemijskih lastnostih:

Za popolne informacije glejte tehnični list izdelka.

##### Videz:

Fizikalno stanje pri 20 °C:	Tekočina
Videz:	Tekoče
Barva:	Svetlo rumena , Brezbarvna
Vonj:	Prijeten
Prag vonja:	Ni relevantno *

##### Hlapnost:

Vrelišče pri atmosferskem tlaku:	222 °C
Parni tlak pri 20 °C:	5 Pa
Parni tlak pri 50 °C:	60,15 Pa (0,06 kPa)
Hitrost izhlapevanja pri 20 °C:	Ni relevantno *

##### Opis izdelka:

Gostota pri 20 °C:	979,1 kg/m <sup>3</sup>
Relativna gostota pri 20 °C:	0,979
Dinamična viskoznost pri 20 °C:	Ni relevantno *
Kinematična viskoznost pri 20 °C:	Ni relevantno *
Kinematična viskoznost pri 40 °C:	Ni relevantno *
Koncentracija:	Ni relevantno *
pH:	Ni relevantno *
Gostota par pri 20 °C:	Ni relevantno *
Porazdelitveni koeficient n-oktanol/voda pri 20 °C:	Ni relevantno *
Topnost v vodi pri 20 °C:	Ni relevantno *
Topnostne lastnosti:	Ni relevantno *
Temperatura razgradnje:	Ni relevantno *
Tališče/ledišče:	Ni relevantno *

##### Vnetljivost:

Plamenišče:	91 °C
Vnetljivost (trdno, plin):	Ni relevantno *
Temperatura samovžiga:	400 °C
Spodnja meja vnetljivosti:	Ni relevantno *
Zgornja meja vnetljivosti:	Ni relevantno *

\*Ni relevantno zaradi narave izdelka, ne zagotavlja informacij o lastnostih nevarnosti.

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### ODDELEK 9: FIZIKALNE IN KEMIJSKE LASTNOSTI (nadaljevanje)

#### Značilnosti delcev:

Mediana ekvivalentnega premera: Ni relevantno \*

#### 9.2 Druge informacije:

##### Informacije o razredih fizikalnih nevarnosti:

Eksplzivne lastnosti: Ni relevantno \*

Oksidativne lastnosti: Ni relevantno \*

Jedko za kovine: Ni relevantno \*

Toplota zgorevanja: Ni relevantno \*

Aerosoli – skupni odstotek (mase) vnetljivih sestavin: Ni relevantno \*

##### Druge varnostne značilnosti:

Površinska napetost pri 20 °C: Ni relevantno \*

Lomni količnik: Ni relevantno \*

\*Ni relevantno zaradi narave izdelka, ne zagotavlja informacij o lastnostih nevarnosti.

### ODDELEK 10: OBSTOJNOST IN REAKTIVNOST

#### 10.1 Reaktivnost:

Ne hazardous reactions are expected because the product is stable under recommended storage conditions. See section 7 from Safety Data Sheet.

#### 10.2 Kemijska obstojnost:

Chemically stable under the indicated conditions of storage, handling in use.

#### 10.3 Možnost nevarnih reakcij:

Under the specified conditions, hazardous reactions that lead to excessive temperatures or pressure are not expected.

#### 10.4 Pogoji, ki se jim je treba izogniti:

Applicable for handling in storage at room temperature:

Udarec in trenje	Stik z zrakom	Dvig temperature	Sončna svetloba	Vlažnost
Ni relevantno	Ni relevantno	Ni relevantno	Ni relevantno	Ni relevantno

#### 10.5 Nezdružljivi materiali:

Kislina	Voda	Oksidativni materiali	Vnetljivi materiali	Ostalo
Izogibajte se močnim kislina	Ni relevantno	Ni relevantno	Ni relevantno	Izogibajte se alkalijam ali močnim bazam

#### 10.6 Nevarni produkti razgradnje:

Vsebuje substances which require external energy for spontaneous decomposition. Form explosive peroxides when distilled, evaporated or otherwise concentrated.

### ODDELEK 11: TOKSIKOLOŠKI PODATKI

#### 11.1 Informacije o razredih nevarnosti, opredeljenih v Uredbi (ES) št. 1272/2008:

The experimental information related to the toxicological properties of the product itself is not available

##### Nevarnoos health implications:

In case of exposure that is repetitive, prolonged or at concentrations higher than the recommended occupational exposure limits, adverse effects on health may result, depending on the means of exposure:

A- Zaužitje (akutni učinek):

- Akutna strupenost: Based on available data, the classification criteria are not met, however, it contains substances classified as dangerous for consumption. For more information see section 3.
- Corrosivity/Irritability: The consumption of a considerable dose can cause irritation in the throat, abdominal pain, nausea in vomiting.

B- Vdihavanje (akutni učinek):

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### ODDELEK 11: TOKSIKOLOŠKI PODATKI (nadaljevanje)

- Akutna strupenost : Based on available data, the classification criteria are not met, as it does not contain substances classified as hazardous for inhalation. For more information see section 3.

- Corrosivity/Irritability: Based on available data, the classification criteria are not met, as it does not contain substances classified as hazardous for this effect. For more information see section 3.

C- Stik s kožo in očmi (akutni učinek):

- Contact with the skin: Produces skin inflammation.
- Contact with the eyes: Causes serious eye irritation.

D- Učinki CMR (rakotvornost, mutagenost in strupenost za razmnoževanje):

- Carcinogenicity: Based on available data, the classification criteria are not met, as it does not contain substances classified as hazardous for the effects mentioned. For more information see section 3.

IARC: Ni relevantno

- Mutagenicity: Based on available data, the classification criteria are not met, as it does not contain substances classified as hazardous for this effect. For more information see section 3.

- Reproductive toxicity: Based on available data, the classification criteria are not met, as it does not contain substances classified as hazardous for this effect. For more information see section 3.

E- Preobčutljivostni učinki:

- Respiratory: Based on available data, the classification criteria are not met, as it does not contain substances classified as hazardous with sensitising effects. For more information see section 3.

- Koža: Based on available data, the classification criteria are not met, as it does not contain substances classified as hazardous for this effect. For more information see section 3.

F- Specifična strupenost za ciljne organe (STOT) – enkratna izpostavljenost:

Based on available data, the classification criteria are not met. However, it contains substances classified as hazardous for inhalation. For more information see section 3.

G- Specifična strupenost za ciljne organe (STOT) – ponavljajoča izpostavljenost:

- Specific target organ toxicity (STOT)-repeated exposure: Based on available data, the classification criteria are not met. However, it does contain substances which are classified as dangerous due to repetitive exposure. For more information see section 3.

- Koža: Based on available data, the classification criteria are not met, as it does not contain substances classified as hazardous for this effect. For more information see section 3.

H- Nevarnost pri vdihavanju:

Based on available data, the classification criteria are not met, as it does not contain substances classified as hazardous for this effect. For more information see section 3.

#### Druge informacije:

Ni relevantno

#### Specifične toksikološke informacije o snoveh:

Identifikacija	Akutna strupenost		Vrsta
	LD50 oralno	LD50 dermalno	
2,6-dimetiloct-7-en-2-ol CAS: 18479-58-8 ES: 242-362-4	LD50 oralno	3600 mg/kg	
	LD50 dermalno		
	LC50 vdihavanje (hlapi)		
2-feniletanol CAS: 60-12-8 ES: 200-456-2	LD50 oralno	1610 mg/kg	Podgana
	LD50 dermalno	2100 mg/kg	Kunec
	LC50 vdihavanje (hlapi)		
cis-2-tert-butylcyclohexyl acetate CAS: 20298-69-5 ES: 243-718-1	LD50 oralno	4600 mg/kg	Podgana
	LD50 dermalno		
	LC50 vdihavanje (hlapi)		
Diphenyl ether CAS: 101-84-8 ES: 202-981-2	LD50 oralno	>5000 mg/kg	Podgana
	LD50 dermalno	7940 mg/kg	Kunec
	LC50 vdihavanje dust		
2,2-dimethyl-1,3-dioxolan-4-ylmetanol CAS: 100-79-8 ES: 202-888-7	LD50 oralno	7000 mg/kg	Podgana
	LD50 dermalno		
	LC50 vdihavanje (hlapi)		

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### ODDELEK 11: TOKSIKOLOŠKI PODATKI (nadaljevanje)

Identifikacija	Akutna strupenost		Vrsta
Reakcijska masa allyl (2-methylbutoxy)acetate in allyl (3-methylbutoxy)acetate	LD50 oralno	1150 mg/kg	Podgana
CAS: Ni relevantno ES: 916-328-0	LD50 dermalno	1500 mg/kg	Podgana
	LC50 vdihavanje (hlapi)		

#### 11.2 Informacije o drugih nevarnostih:

##### Lastnosti endokrinih motilcev

Lastnosti endokrinih motilcev: Izdelek ne izpolnjuje meril.

##### Druge informacije

Ni relevantno

### ODDELEK 12: EKOLOŠKI PODATKI

The experimental information related to the eco-toxicological properties of the product itself is not available

Harmful to aquatic life with long lasting effects.

#### 12.1 Strupenost:

##### Akutna strupenost:

Identifikacija	Koncentracija		Vrsta	Vrsta
2-feniletanol CAS: 60-12-8 ES: 200-456-2	LC50	Ni relevantno		
	EC50	330 mg/L (24 h)	Daphnia magna	Raki
	EC50	490 mg/L (72 h)	Scenedesmus subspicatus	Alge
2,2-dimethyl-1,3-dioxolan-4-ylmetanol CAS: 100-79-8 ES: 202-888-7	LC50	16700 mg/L (96 h)	Pimephales promelas	Ribe
	EC50	Ni relevantno		
	EC50	Ni relevantno		
cis-2-tert-butylcyclohexyl acetate CAS: 20298-69-5 ES: 243-718-1	LC50	5,6 mg/L (96 h)	Brachydanio rerio	Ribe
	EC50	17 mg/L (48 h)	Daphnia magna	Raki
	EC50	4,2 mg/L (72 h)	Desmodesmus subspicatus	Alge
3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenyl propionate CAS: 68912-13-0 ES: 272-805-7	LC50	>1 - 10 mg/L (96 h)		Ribe
	EC50	>1 - 10 mg/L (48 h)		Raki
	EC50	>1 - 10 mg/L (72 h)		Alge
4-(2,6,6-trimethylcyclohex-2-ene-1-yl)-but-3-ene-2-one CAS: 127-41-3 ES: 204-841-6	LC50	>10 - 100 mg/L (96 h)		Ribe
	EC50	>10 - 100 mg/L (48 h)		Raki
	EC50	>10 - 100 mg/L (72 h)		Alge
Diphenyl ether CAS: 101-84-8 ES: 202-981-2	LC50	>1 - 10 mg/L (96 h)		Ribe
	EC50	>1 - 10 mg/L (48 h)		Raki
	EC50	>1 - 10 mg/L (72 h)		Alge
Siloxanes in Silicones, dimethyl, 3-[3-[(3-cocoamidopropyl)dimethylammonio]-2-hydroxypropoxy]propyl group-terminated, acetates (salts) CAS: 134737-05-6 ES: Ni relevantno	LC50	>0.1 - 1 mg/L (96 h)		Ribe
	EC50	>0.1 - 1 mg/L (48 h)		Raki
	EC50	>0.1 - 1 mg/L (72 h)		Alge
Reakcijska masa allyl (2-methylbutoxy)acetate in allyl (3-methylbutoxy)acetate CAS: Ni relevantno ES: 916-328-0	LC50	0,3 mg/L (96 h)	N/A	Ribe
	EC50	2,21 mg/L (48 h)	Daphnia magna	Raki
	EC50	Ni relevantno		

##### Kronična strupenost:

Identifikacija	Koncentracija		Vrsta	Vrsta
2,2-dimethyl-1,3-dioxolan-4-ylmetanol CAS: 100-79-8 ES: 202-888-7	NOEC	Ni relevantno		
	NOEC	10 mg/L	Daphnia magna	Raki
cis-2-tert-butylcyclohexyl acetate CAS: 20298-69-5 ES: 243-718-1	NOEC	0,8 mg/L	Pimephales promelas	Ribe
	NOEC	Ni relevantno		

#### 12.2 Obstočnost in razgradljivost:

##### Specifične informacije o snovi:

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### ODDELEK 12: EKOLOŠKI PODATKI (nadaljevanje)

Identifikacija	Razgradljivost		Biorazgradljivost	
	Parametr	Rezultat	Parametr	Rezultat
2,6-dimetiloct-7-en-2-ol CAS: 18479-58-8 ES: 242-362-4	BOD5	Ni relevantno	Koncentracija	10 mg/L
	COD	Ni relevantno	Obdobje	28 dni
	BOD5/COD	Ni relevantno	% biorazgradljivo	72 %
2-feniletanol CAS: 60-12-8 ES: 200-456-2	BOD5	Ni relevantno	Koncentracija	100 mg/L
	COD	Ni relevantno	Obdobje	14 dni
	BOD5/COD	Ni relevantno	% biorazgradljivo	87 %
cis-2-tert-butylcyclohexyl acetate CAS: 20298-69-5 ES: 243-718-1	BOD5	Ni relevantno	Koncentracija	100 mg/L
	COD	Ni relevantno	Obdobje	28 dni
	BOD5/COD	Ni relevantno	% biorazgradljivo	43 %
Diphenyl ether CAS: 101-84-8 ES: 202-981-2	BOD5	Ni relevantno	Koncentracija	5.6 mg/L
	COD	Ni relevantno	Obdobje	20 dni
	BOD5/COD	Ni relevantno	% biorazgradljivo	76 %
Reakcijska masa allyl (2-methylbutoxy)acetate in allyl (3-methylbutoxy)acetate CAS: Ni relevantno ES: 916-328-0	BOD5	Ni relevantno	Koncentracija	Ni relevantno
	COD	Ni relevantno	Obdobje	28 dni
	BOD5/COD	Ni relevantno	% biorazgradljivo	89,1 %

#### 12.3 Zmožnost kopičenja v organizmih:

##### Specifične informacije o snovi:

Identifikacija	Potencial bioakumulacije	
	Parametr	Rezultat
2,6-dimetiloct-7-en-2-ol CAS: 18479-58-8 ES: 242-362-4	BCF	
	Pow Log	3.25
	Potencial	
2-feniletanol CAS: 60-12-8 ES: 200-456-2	BCF	6
	Pow Log	1.36
	Potencial	Nizek
2,2-dimethyl-1,3-dioxolan-4-ylmetanol CAS: 100-79-8 ES: 202-888-7	BCF	1
	Pow Log	
	Potencial	Nizek
cis-2-tert-butylcyclohexyl acetate CAS: 20298-69-5 ES: 243-718-1	BCF	200
	Pow Log	4.7
	Potencial	Visok
Diphenyl ether CAS: 101-84-8 ES: 202-981-2	BCF	196
	Pow Log	4.21
	Potencial	Visok

#### 12.4 Mobilnost v tleh:

Identifikacija	Absorpcija/desorpcija		Hlapnost	
	Parametr	Rezultat	Parametr	Rezultat
2-feniletanol CAS: 60-12-8 ES: 200-456-2	Koc	Ni relevantno	Henry	Ni relevantno
	Sklep	Ni relevantno	Suha tla	Ni relevantno
	Površinska napetost	3,807E-2 N/m (25 °C)	Vlažna tla	Ni relevantno
cis-2-tert-butylcyclohexyl acetate CAS: 20298-69-5 ES: 243-718-1	Koc	1300	Henry	Ni relevantno
	Sklep	Nizek	Suha tla	Ni relevantno
	Površinska napetost	Ni relevantno	Vlažna tla	Ni relevantno
Diphenyl ether CAS: 101-84-8 ES: 202-981-2	Koc	1960	Henry	Ni relevantno
	Sklep	Nizek	Suha tla	Ni relevantno
	Površinska napetost	1,753E-2 N/m (258,4 °C)	Vlažna tla	Ni relevantno
Reakcijska masa allyl (2-methylbutoxy)acetate in allyl (3-methylbutoxy)acetate CAS: Ni relevantno ES: 916-328-0	Koc	44.11	Henry	Ni relevantno
	Sklep	Zelo visok	Suha tla	Ni relevantno
	Površinska napetost	Ni relevantno	Vlažna tla	Ni relevantno

#### 12.5 Rezultati ocene PBT in vPvB:

Izdelek ne izpolnjuje meril PBT/vPvB

#### 12.6 Lastnosti endokrinih motilcev:

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### ODDELEK 12: EKOLOŠKI PODATKI (nadaljevanje)

Lastnosti endokrinih motilcev: Izdelek ne izpolnjuje meril.

#### 12.7 Drugi škodljivi učinki:

Ni opisano

### ODDELEK 13: ODSTRANJEVANJE

#### 13.1 Metode ravnanja z odpadki:

Koda	Opis	Razred odpadka (Uredba (EU) št. 1357/2014)
20 01 29*	detergents containing hazardous substances	Hazardous

#### Vrsta odpadka (Uredba (EU) št. 1357/2014):

HP14 Ecotoxic, HP4 Irritant – skin irritation in eye damage

#### Ravnanje z odpadki (odstranjevanje in ocena):

Consult the authorized waste service manager on the assessment in disposal operations in accordance with Annex 1 in Annex 2 (Directive 2008/98/EC). As under 15 01 (2014/955/EC) of the code in in case the container has been in direct contact with the product, it will be processed the same way as the actual product. Otherwise, it will be processed as non-hazardous residue. Waste should not be disposed of to drains. See paragraph 6.2.

#### Predpisi o ravnanju z odpadki:

In accordance with Annex II of Regulation (EC) Ne 1907/2006 (REACH) the community or state provisions related to waste management are stated

Community nacionalne zakonodaje: Directive 2008/98/EC, 2014/955/EU, Regulation (EU) Ne 1357/2014

### ODDELEK 14: PODATKI O PREVOZU

Ta izdelek ni reguliran za prevoz (ADR/RID, IMDG, IATA)

### ODDELEK 15: ZAKONSKO PREDPISANI PODATKI

#### 15.1 Safety, health in environmental regulations/nacionalne zakonodaje specific for the substance or mixture:

- Article 95, REGULATION (EU) Ne 528/2012: Ni relevantno
- Candidate substances for authorisation under the Regulation (EC) Ne 1907/2006 (REACH): Ni relevantno
- Regulation (EU) 2019/1021 on persistent organic pollutants: Ni relevantno
- Regulation (EU) Ne 2024/590, about substances that deplete the ozone layer: Ni relevantno
- REGULATION (EU) Ne 649/2012, in relation to the import in export of hazardous chemical products: Ni relevantno - Substances included in Annex XIV of REACH ("Authorisation List") in sunset date: Ni relevantno

#### Uredba (ES) št. 648/2004 o detergentih:

V skladu s to uredbo izdelek ustreza naslednjemu:

The tensoactives contained in this mixture comply with the biodegradability criteria stipulated in Regulation (EC) n°648/2004 on detergents. The information to prove this is available to the relevant authorities of the Member States in will be shown to them by direct request or the request of a detergent manufacturer.

#### Označevanje vsebine:

Sestavina	Koncentracija interval
Nen-ionic surfactants	% (w/w) < 5
dišave	

#### Omejitve trženja in uporabe nekaterih nevarnih snovi in zmesi (Priloga XVII REACH, itd. ....):

Shall not be used in:

- ornamental articles intended to produce light or colour effects by means of different phases, for example in ornamental lamps in ashtrays,
- tricks in jokes,
- games for one or more participants, or any article intended to be used as such, even with ornamental aspects.

#### Posebne določbe o varovanju ljudi ali okolja:

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### ODDELEK 15: ZAKONSKO PREDPISANI PODATKI (nadaljevanje)

It is recommended to use the information included in this safety data sheet as a basis for conducting workplace-specific risk assessments in order to establish the necessary risk prevention measures for the handling, use, storage in disposal of this product.

**Other nacionalne zakonodaje:**

The product could be affected by sectorial nacionalne zakonodaje

- Regulation (EC) Ne 1223/2009 of the European Parliament in of the Council of 30 November 2009 on cosmetic products
- Regulation (EC) Ne 648/2004 of the European Parliament in of the Council of 31 March 2004 on detergents
- Commission Regulation (EC) Ne 907/2006 of 20 June 2006 amending Regulation (EC) Ne 648/2004 of the European Parliament in of the Council on detergents, in order to adapt Annexes III in VII
- Commission Regulation (EC) Ne 551/2009 of 25 June 2009 amending Regulation (EC) Ne 648/2004 of the European Parliament in of the Council on detergents, in order to adapt Annexes V in VI thereto (surfactant derogation)

#### 15.2 Ocena kemijske varnosti:

Dobavitelj ni izvedel ocene kemijske varnosti.

### ODDELEK 16: DRUGI PODATKI

**Zakonodaja o varnostnih listih:**

The SDS shall be supplied in an official language of the country where the product is placed on the market. This safety data sheet has been designed in accordance with ANNEX II-Guide to the compilation of safety data sheets of Regulation (EC) Ne 1907/2006

(COMMISSION REGULATION (EU) 2020/878).

**Modifications related to the previous Safety Data Sheet which concerns the ways of managing risks.:**

Ni relevantno

**Texts of the legislative phrases mentioned in section 2:**

H315: Causes skin irritation.

H412: Harmful to aquatic life with long lasting effects.

H319: Causes serious eye irritation.

**Texts of the legislative phrases mentioned in section 3:**

The phrases indicated do not refer to the product itself; they are present merely for informative purposes in refer to the individual components which appear in section 3

**Uredba CLP (ES) št. 1272/2008:**

Acute Tox. 4: H302 - Zdravju škodljivo pri zaužitju.

Acute Tox. 4: H302+H312 - Zdravju škodljivo v stiku s kožo.

Aquatic Acute 1: H400 - Zelo strupeno za vodne organizme.

Aquatic Chronic 2: H411 - Strupeno za vodne organizme, z dolgotrajnimi učinki.

Aquatic Chronic 3: H412 - Škodljivo za vodne organizme, z dolgotrajnimi učinki.

Eye Irrit. 2: H319 - Povzroča hudo draženje oči.

Skin Irrit. 2: H315 - Povzroča draženje kože.

STOT RE 2: H373 - Lahko škoduje organom pri dolgotrajni ali ponavljajoči se izpostavljenosti.

STOT SE 3: H336 - Lahko povzroči zaspanost ali omotico.

**Postopek razvrstitve:**

Skin Irrit. 2: Calculation method

Aquatic Chronic 3: Calculation method

Eye Irrit. 2: Calculation method

**Nasveti glede usposabljanja:**

Training is recommended in order to prevent industrial risks for staff using this product in to facilitate their comprehension in interpretation of this safety data sheet, as well as the label on the product.

**Glavni bibliografski viri:**

<http://echa.europa.eu>

<http://eur-lex.europa.eu>

**Okrajšave in kratice:**

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### ODDELEK 16: DRUGI PODATKI (nadaljevanje)

ADR: Evropski sporazum o mednarodnem cestnem prevozu nevarnega blaga IMDG: Mednarodni kodeks za nevarno blago v pomorskem prometu

IATA: Mednarodno združenje za letalski prevoz

ICAO: Mednarodna organizacija civilnega letalstva

COD: Kemijska potreba po kisiku

BOD5: 5-dnevna biokemijska potreba po kisiku

BCF: Bioakumulacijski faktor

LD50: Smrtni odmerek 50

LC50: Smrtna koncentracija 50

EC50: Efektivna koncentracija 50

LogPOW: Porazdelitveni koeficient oktanol-voda

Koc: Porazdelitveni koeficient organskega ogljika

UFI: Enolični identifikator formule

IARC: Mednarodna agencija za raziskave raka

The information contained in this safety data sheet is based on sources, technical knowledge in current nacionalne zakonodaje at European in state level, without being able to guarantee its accuracy. This information cannot be considered a guarantee of the properties of the product, it is simply a description of the security requirements. The occupational methodology in conditions for users of this product are not within our awareness or control, in it is ultimately the responsibility of the user to take the necessary measures to obtain the legal requirements concerning the manipulation, storage, use in disposal of chemical products. The information on this safety data sheet only refers to this product, which should not be used for needs other than those specified.

- KONEC VARNOSTNEGA LISTA -