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Product code:	CL2-OT-X**	Date of compilation:	19 June 2019	Version:	2

SECTION 1. Identification of the substance/mixture and of the company/undertaking		
1.1.	Product identifier	
	Trading name:	CLEAN LENS, SOLUTION 2
	Chemical name:	-
	Catalogue number:	CL2-OT-X**
1.2.	Relevant identified uses of the substance or mixture and uses advised against	
	Uses:	Solution for cleaning microscope lens and removing immersion oil from stained slide after using microscope.
	Uses advised against:	Only the identified uses are advised.
	Reason why uses advised against:	The product is intended for use only as an *in vitro* diagnostic medical device, registered at the Agency for Medicinal Products and Medical Devices and there is no reason to use it for other purposes.
1.3.	Details of the supplier of the safety data sheet	
	Supplier:	BioGnost Ltd.
	Address:	Medjugorska 59, Zagreb
	Telephone number:	+385 1 2409997
	Fax no.:	+385 1 2404039
	e-mail of competent person:	msds@biognost.hr
	National contact person:	-
1.4.	Emergency telephone number	
	National Protection and Rescue Directorate:	112
	Medical information:	+385 1 2348 342
	Other information:	-

SECTION 2. Hazards identification		
2.1.	Classification of the substance or mixture	
2.1.1.	Classification (REGULATION (EC) No. 1272/2008 (CLP)	
	Hazard class and category code:	Hazard statements*:
	Flam. Liq. 2 Acute. Tox. 4 STOT SE 3	H225 H302 H336
2.1.2.	Additional information	
	EUH019 EUH066	
*For full text of Hazard- and EU Hazard-statements: see Section 16		
2.2.	Classification according to EC Directive Nr. 1272/2008 (CLP)	
	Product identification:	CLEAN LENS, SOLUTION 2

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	Identification number:	-
	Authorization no.:	-
	Hazard pictograms:	GHS02 GHS07
	Signal word:	Danger
	Warning statements:	H225 Highly flammable liquid and vapor. H302 Harmful if swallowed. H336 May cause drowsiness or dizziness. EUH019 May form explosive peroxides. EUH066 Explosive with or without contact with air.
	Precautionary statements:	P210 Keep away from heat/sparks/open flames/hot surfaces. Do not smoke. P273 Avoid release to the environment. P301 + P310 IF SWALLOWED: Immediately call a POISON CENTER/doctor. P308 + P313 IF exposed or concerned: Get medical advice/attention. P331 Do NOT induce vomiting.
	Further information:	**-**
2.3.	Other hazards	
	-	

SECTION 3. Composition/information on ingredients

CAS/ EC/ Index no.	REACH registration number	Weight % content (or range)	Identification name	Classification (REGULATION) (EC) No 1272/2008 (CLP)
67-63-0/ 200-661-7/ 603-117-00-0	-	<20 %	propan-2-ol	Flam. Liq. 2; H225 Eye Irr. 2; H319 STOT SE 3; H336
60-29-7/ 200-467-2/ 603-022-00-4	-	≥ 80	diethyl ether	Flam. Liq. 1; H224 Acute. Tox. 4; H302 STOT SE 3; H336

SECTION 4. FIRST AID MEASURES

4.1.	Description of first aid measures	
	General notes:	Remove contaminated clothes. Take the afflicted person away from contaminated area.

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	Following inhalation:	Carry the afflicted person out for fresh air, place them in half lying position and calm them down. If breathing stops, immediately apply artificial respiration. In case of any symptoms, seek medical assistance; in case of fainting, transfer the person to hospital in lateral position while maintaining the airways clear.
	After skin contact:	Immediately remove the clothes contaminated with the product. Immediately rinse the contaminated area with water and soap for at least 15 minutes; in case of persisting symptoms seek medical assistance.
	After eye contact:	Remove the lens (if the afflicted person uses them). Using clean fingers spread eyelids and rinse the eyes using mild jet of water for at least 15 minutes. In case of persisting symptoms (strong redness, burning sensation or permanent tearing), seek ophthalmologist's assistance.
	After swallowing:	In order to avoid aspiration into the lungs, do not induce vomiting. Rinse the mouth with water, do not provide anything to drink to the afflicted person. Do not place anything to the mouth of the unconscious person. Calm the afflicted person down and place them in the half lying position. Should spontaneous vomiting occur, keep their head under their hips in order to prevent aspiration into the lungs (breathing in). IMMEDIATELY CALL PHYSICIAN.
	Personal protection used by the person providing first aid measures:	-
4.2.	Most important symptoms and effects, both acute and delayed	
	Following inhalation:	Headache, nausea, vomiting, unconsciousness, vertigo, weakness
	After skin contact:	Redness, irritation, drying anc cracking of skin
	After eye contact:	Redness, tearing, pain
	After swallowing:	Unconsciousness, loss of coordination, stomach pain, headache, nausea, vomiting, vertigo, weakness
4.3.	Indication of any immediate medical attention and special treatment needed	
	Treat symptomatically.	

SECTION 5. FIREFIGHTING MEASURES		
5.1.	Extinguishing media	
	Suitable extinguishing media:	Dust, water, water spray. Adapt extinguishing to local conditions and other stored chemicals.
	Unsuitable extinguishing media:	Strong jet of water.
5.2.	Special hazards arising from the substance or mixture	
	Hazardous combustion products:	May cause toxic gases liberation - carbon oxides. Fumes are heavier than air and can spread across the ground; may create explosive mixture with air.
5.3.	Advice for firefighters	

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	In case of fire use self-sustaining breathing device with independent air supply and fireproof suit.
5.4.	Additional information
	Use water spray to cool the closed tanks exposed to fire. Separately collect the waste water used for extinguishing the fire. Do not release into the drainage system. Use only non-sparking tools.

SECTION 6. ACCIDENTAL RELEASE MEASURES		
6.1.	Personal precautions, protective equipment and emergency procedures	
6.1.1.	For non-emergency personnel	
	Protective equipment:	Use personal protective equipment. Keep the persons without protective equipment away. Do not inhale vapor. Do not get in eyes or on skin. Keep away from heat and sparks.
	Accident prevention procedure:	Adhere to the handling measures listed in Section 7.
	Emergency procedures:	Use protective equipment. Remove all the persons from the place of the accident, notify the responsible persons and services.
6.1.2.	For emergency responders:	
	Use full protective equipment. Remove the persons without protective equipment from the place of potential exposure.	
6.2.	Environmental precautions:	
	Inform the responsible person. Prevent from spilling into sewers, waterways and draining systems. In case of larger quantities spilled to the environment, inform National protection and rescue directorate (112).	
6.3.	Methods and material for containment and cleaning up	
6.3.1.	Bunding, covering of drains; capping procedures:	Prevent spilling to sewers, waterways and draining system by placing absorbing barriers.
6.3.2.	Cleaning up:	Collect the spilled liquid with absorbing materials (sand, soil, universal binding agents). Transfer to containers that can be tightly closed, keep in well ventilated places until disposal. Hand over the material to the legal person authorized for collecting/disposing of hazardous waste. Rinse the residues with water.
6.3.3.	Other information:	Use only non-sparking tools.
6.4.	Reference to other sections	
	Refer to Section 8 for protective equipment. Refer to Section 14 for managing waste disposal.	

SECTION 7. Handling and storage		
7.1.	Precautions for safe handling	
7.1.1.	Protection measures	
	Measures to prevent fire:	Vapors may create explosive mix with air. Take precautions for preventing occurrence of static electricity. All equipment must be grounded during work. All devices must be explosion-proof. Keep away from sources of heat and ignition. Keep away from sources of ignition — No smoking

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	Measures to prevent aerosol and dust generation:	Not applicable
	Environmental precautions:	Prevent from spilling into sewers, waterways and draining systems.
	Other measures:	-
7.1.2.	Advice on general occupational hygiene:	
	Keep separate from food and drink. Wear protective clothes and equipment. Take off all contaminated clothing immediately. Wash hands before rest and at the end of the work day. Avoid contact with skin and eyes. Do not inhale vapor.	
7.2.	Conditions for safe storage, including any incompatibilities	
	Technical measures and storage conditions:	Keep in places with solvent-proof floors. Keep in original packaging.
	Containers materials:	Use only manufacturer's original packaging.
	Requirements for storage rooms and vessels:	Impermeable floor.
	Advices for storage equipment:	Secure proper ventilation. Protect from light and direct heat sources.
	Other information on storage conditions:	Store in well ventilated containers and separate from oxidizing agents.
7.3.	Specific end use(s)	
	Recommendations:	-
	Special decisions for industry sector:	For industrial and professional use only.

SECTION 8. Exposure controls/personal protection

8.1. Control parameters

Substance	CAS No	Occupational exposure limit values/short term values		Biological limit values
		ppm	mg/m^3	
diethyl eter	60-29-7	100/200	308/616	-
2-propanol	67-63-0	400/500	999/1250	-

Substance:	-			
EC No:	-	CAS No:	-	

DNEL

Industrial

Route of exposure:	Acute effect local	Acute effect systemic	Chronic effect local	Chronic effect systemic
Oral	-	-	-	26 mg/kg (propan-2-ol)
Inhalation	-	-	-	500 mg/m^3 (propan-2-ol)
Dermal	-	-	-	888 mg/kg (propan-2-ol)

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Critical physical parameters: solubility, flammability, corrosivity:				
Consumer				
Route of exposure:	Acute effect local	Acute effect systemic	Chronic effect local	Chronic effect systemic
Oral	-	-	-	-
Inhalation	-	-	-	89 mg/m^3 (propan-2-ol)
Dermal	-	-	-	319 mg/kg (propan-2-ol)

PNEC	
Environmental protection target	**PNEC**
Fresh water	No information available
Freshwater sediments	No information available
Marine water	No information available
Marine sediments	No information available
Food chain	No information available
Microorganisms in sewage treatment	No information available
Soil (agricultural)	No information available
Air	No information available

8.2.	Exposure controls	
8.2.1.	Engineering measures	
	Substance/mixture related measures to prevent exposure during identified uses:	Handle and open the containers with care. Use personal protective equipment. Do not eat, drink or smoke during work.
	Structural measures to prevent exposure:	-
	Organizational measures to prevent exposure:	Comply to general and special measures for working with chemicals at places where chemicals are used. Do not consume food and drink in the places of use. Wash hands and face with water after work and before daily breaks.
	Technical measures for preventing exposure:	Secure proper ventilation. In case of accident, devices for rinsing eyes and showers must be in the vicinity and easily accessible.
8.2.2.	Individual protection measures	
8.2.2.1.	Eye and face protection:	Safety glasses that stick to face (EN 166) or visor in case of lower levels of concentration in air; protective gas mask that covers the entire face in case of higher levels of concentration in air.
8.2.2.2.	Skin protection	

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	Hand protection:	The protective gloves have to satisfy the specification of Regulation (EU) 2016/425 and the related standard EN 374. Full contact: Glove material: butyl rubber Glove thickness: ≥ 0.50 mm Time until perforation: > 480 min Splash contact: Glove material: nitrile rubber Glove thickness: 0.4 mm Break through time: 35 min
	Body protection:	During everyday work use antistatic clothing (EN 13688) and suitable footwear, such as rubber boots (EN 20345) or shoes that cover the entire foot. In case of spilling hazard, use clothing made of impermeable material suitable for protection from liquid chemicals (Viton, PVC, himex) and footwear made from the same material.
8.2.2.3.	Respiratory protection:	If the concentration level exceeds the GVI values (or because of inadequate ventilation), use a filter for organic vapors, type "A" (boiling point >65°C) according to EN 14387.
8.2.2.4.	Thermal hazards:	No information available.
8.2.3.	Environmental exposure controls	
	Substance/mixture related measures to prevent exposure:	See Section 6
	Structural measures to prevent exposure:	Use modern equipment.
	Organisational measures to prevent exposure:	Adapt the work process to the required working conditions of the workplace.
	Technical measures for preventing exposure:	See Section 6

SECTION 9. Physical and chemical properties

9.1. Information on basic physical and chemical properties

		Value	Method
	Physical state:	liquid	No information available.
	Color:	colourless	No information available.
	Odor:	biting	No information available.
	Odor threshold:	No information available.	No information available.
	No information available	No information available.	No information available.
	Melting point / freezing point;	No information available.	No information available.
	Initial boiling point and boiling range:	No information available.	No information available.

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	Flash point:	<0°C	No information available.
	Evaporation rate:	No information available.	No information available.
	Flammability (solid, gas):	No information available.	No information available.
	Upper/lower flammability or explosive limits:	No information available.	No information available.
	Vapor pressure:	No information available.	No information available.
	Vapor density:	No information available.	No information available.
	Specific gravity:	No information available.	No information available.
	Solubility in water:	No information available.	No information available.
	Partition coefficient: n-octanol/water (log Kow):	No information available.	No information available.
	Auto-ignition temperature:	No information available.	No information available.
	Decomposition temperature:	No information available.	No information available.
	Viscosity:	No information available.	No information available.
	Explosive properties:	No information available.	No information available.
	Oxidising properties:	No information available.	No information available.
9.2.	Other information		
	-		

SECTION 10. STABILITY AND REACTIVITY		
10.1.	Reactivity:	No information available.
10.2.	Chemical stability:	Stable under normal usage conditions.
10.3.	Possibility of hazardous reactions:	Contact with strong oxidants (peroxides, chromates...).
10.4.	Conditions to avoid:	Exposure to sources of direct heat and sunlight.
10.5.	Incompatible materials:	Mixes of nitrates or other strong oxidants (such as chlorates, perchlorates, liquid oxygen) may cause explosive mix.
10.6.	Hazardous decomposition products:	Carbon monoxides.

SECTION 11. Toxicological information

11.1. Information on toxicological effects

Acute toxicity:

Route of exposure:	Method	Species	Effective dose LD_{50}/LC_{50} or $ATE_{mixture}$	Exposure time	Results
Oral exposure:	-	rat (2-propanol)	LD_{50}	-	>2,000 mg/kg
Skin contact:	-	rabbit (2-propanol)	LD_{50}	-	>2,000 mg/kg

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Inhaling:	-	rat (2-propanol)	LC_{50}	4 h	20 mg/l

Specific target organ toxicity – single exposure (STOT SE):

	Specific effects	Target organ	Note
Oral exposure:	No information available	No information available	-
Skin contact:	No information available	No information available	-
Inhaling:	No information available	No information available	may cause drowsiness or dizziness

Aspiration hazard:

Irritation and corrosion

	Exposure time	Species	Evaluation	Method	Note
Skin corrosion/irritation:	-	-	-	-	irritates skin and mucus.
Serious eye damage/irritation	-	-	-	-	causes serious eye irritation

Sensitization:

Skin sensitization:	Does not cause sensitization.
Respiratory sensitization:	Does not cause sensitization.

Symptoms related to the physical, chemical and toxicological characteristics

Oral exposure:	Unconsciousness, loss of coordination, stomach pain, headache, nausea, vomiting, vertigo, weakness
Skin contact:	Redness, irritation, drying anc cracking of skin
Inhaling:	Headache, nausea, vomiting, unconsciousness, vertigo, weakness
Eye contact:	Redness, tearing, pain

Repeated dose toxicity (subacute, subchronic, chronic)

	Dose	Exposure time	Species	Method	Evaluation	Note
Subacute oral	No information available	No information available	No information available	No information available	No information available	-

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Subacute dermal	No information available	No information available	No information available	No information available	No information available	-
Subacute inhaling toxicity	No information available	No information available	No information available	No information available	No information available	-
Subchronic oral	No information available	No information available	No information available	No information available	No information available	-
Subchronic dermal toxicity	No information available	No information available	No information available	No information available	No information available	-
Subchronic inhalation	No information available	No information available	No information available	No information available	No information available	-
Chronic oral	No information available	No information available	No information available	No information available	No information available	-
Chronic dermal toxicity	No information available	No information available	No information available	No information available	No information available	-
Chronic inhalation	No information available	No information available	No information available	No information available	No information available	-

Specific target organ toxicity – repeated exposure (STOT RE):

	Specific effects	Target organ	Note
Subacute oral	No information available	No information available	-
Subacute dermal	No information available	No information available	-
Subacute inhaling toxicity	No information available	No information available	-
Subchronic oral	No information available	No information available	-
Subchronic dermal toxicity	No information available	No information available	-
Subchronic inhalation	No information available	No information available	-
Chronic oral	No information available	No information available	-

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Chronic dermal toxicity	No information available	No information available	-
Chronic inhalation	No information available	No information available	-

	CMR effects (carcinogenicity, mutagenicity, reproductive toxicity)	
	Carcinogenicity:	Based on available data, the classification criteria are not met.
	Mutagenicity *in-vitro:*	Based on available data, the classification criteria are not met.
	Genotoxicity:	Based on available data, the classification criteria are not met.
	Mutagenicity *in-vivo*:	Based on available data, the classification criteria are not met.
	Germ cell mutagenicity:	Based on available data, the classification criteria are not met.
	Reproductive toxicity:	Suspected to reduce fertility.
	Total evaluation of CMR properties:	-

11.2.	Practical experiences:	
	Remarks relevant for classification:	-
	Other remarks:	-
11.3.	General notes:	
	-	

SECTION 12. Ecological information:

12.1. Toxicity

Acute (short-term) toxicity	Dose	Exposure period	Organism	Method	Evaluation	Note
Fish	LC_{50}	96 hours	Fish	-	2.5 mg/L (n-hexane) 100-1.000 mg/l (2-propanol)	-
Crustacea:	EC_{50}	48 hours	Daphnia magna	-	>1,000 mg/l (2-propanol)	-
Algae/aquatic plants	IC_{50}	72 hours	algae	-	>1,000 mg/l (2-propanol)	-
Other organisms	-	-	-	-	-	-

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Chronic (long-term) toxicity	Dose	Exposure period	Organism	Method	Evaluation	Note
Fish	LC_{50}	96 hours	-	-	-	No information available.
Crustacea:	EC_{50}	48 hours	-	-	-	No information available.
Algae/aquatic plants	IC_{50}	72 hours	-	-	-	No information available.
Other organisms	-	-	-	-	-	No information available.

12.2. Persistence and degradability

Abiotic degradation

	Degradation half-lives	Method	Evaluation	Note
Marine water	-	-	-	No information available.
Fresh water	-	-	-	No information available.
Air	-	-	-	No information available.
Soil	-	-	-	No information available.

Biodegradation

% Degradation	Time (days)	Method	Evaluation	Note
-	-	-	-	-

12.3. Bioaccumulative potential

Partition coefficient: n-octanol/water (log Kow):

Value	Concentration	pH	°C	Method	Evaluation	Note
-	-	-	-	-	-	-

Bioconcentration factor (BCF)

Value	Species	Method	Evaluation	Note
-	-	-	-	No information available.

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Chronic ecotoxicity

Value	Dose	Exposure period	Organism	Method	Evaluation	Note
Chronic toxicity on fish	LC_{50}	-	-	-	-	No information available.
Chronic toxicity on crustacea (Daphnia)	EC_{50}	-	-	-	-	No information available.

12.4. Mobility in soil

Known or predicted distribution in environmental compartments:

No information available.

Surface tension:

Value	°C	Concentration	Method	Note
-	-	-	-	No information available.

Adsorption / desorption

Transport	A/D coefficient Henry's constant	log Kow	Evaporation rate	Method	Note
Soil-water	-	-	-	-	No information available.
Water-air	-	-	-	-	No information available.
Soil-air	-	-	-	-	No information available.

12.5. Results of PBT and vPvB assessment

No information available.

12.6. Other adverse effects

Avoid larger amounts of undiluted product from entering sewers. May cause long lasting damaging effects to aquatic environment.

SECTION 13. Disposal considerations

13.1. Waste treatment methods

13.1.1. Product/Packaging disposal:

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	Disposal with normal waste is not permitted. Hand over the material to the legal person authorized for collecting/disposing of hazardous waste. Contaminated packaging must be adequately emptied, and it may be reused or recycled after adequate cleaning. Empty the remaining contents. Packaging that is not intended for cleaning must be disposed of in the same manner as the product stored in the packaging. Do not drill, weld and/or cut the empty packaging - there is possibility of residual fumes exploding.
13.1.2.	Waste codes/waste designations according to Law:
	Waste codes/waste designations must be determined in accordance with local hazardous waste gatherers.
13.1.3.	Waste treatment – relevant information:
	No information available.
13.1.4.	Sewage disposal – relevant information:
	Avoid larger amounts of undiluted product from entering sewers.
13.1.5.	Other disposal recommendations:
	No information available.
13.1.6.	Relevant Community provisions:
	-

SECTION 14. Transport information

	Transporting/shipment by road (ADR)
UN number:	1993
UN proper shipping name:	Flammable liquid, n.o.s.(diethyl-ether, isopropanol)
Transport hazard class(es):	3
Packing group:	II
Environmentally hazardous:	-
Special precautions for user:	-
	Transporting/shipment by rail (RID)
UN number:	1993
UN proper shipping name:	Flammable liquid, n.o.s.(diethyl-ether, isopropanol)
Transport hazard class(es):	3
Packing group:	II
Environmentally hazardous:	-
Special precautions for user:	-
	Inland waterway transport (ADN)

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UN number:	1993
UN proper shipping name:	Flammable liquid, n.o.s.(diethyl-ether, isopropanol)
Transport hazard class(es):	3
Packing group:	II
Environmentally hazardous:	-
Special precautions for user:	-
Transporting/shipment by sea (IMDG)	
UN number:	1993
UN proper shipping name:	Flammable liquid, n.o.s.(diethyl-ether, isopropanol)
Transport hazard class(es):	3
Packing group:	II
Environmentally hazardous:	-
Special precautions for user:	-
Transporting/shipment by air (ICAO-TI/IATA-DGR)	
UN number:	1993
UN proper shipping name:	Flammable liquid, n.o.s.(diethyl-ether, isopropanol)
Transport hazard class(es):	3
Packing group:	II
Environmentally hazardous:	-
Special precautions for user:	-

Further information:	-

SECTION 15. REGULATORY INFORMATION

15.1.	Safety, health and environmental regulations/legislation specific for the substance or mixture	
	EU regulations	
	Authorization and/or restrictions of use	
	Authorizations:	-
	Restrictions:	-
	Other EU regulations:	EC Regulation No. 1907/2006 (REACH) and EC Regulation No. 1272/2008 (CLP)
	Information (Directive 1999/13/EC) on restricting emissions of volatile organic compounds ("VOC"):	
	National regulation:	The Chemicals Act, the Ordinance on the Classification, Labeling, Marking and Packaging of Hazardous Chemicals.
15.2.	Chemical safety assessment	
	-	

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SECTION 16. Other information

16.1.	Indication of changes:	-	
16.2.	Abbreviations and acronyms:	PBT	Stable, bioaccumulative and toxic
		vPvB	Strongly stable and strongly bioaccumulative.
		LD_{50}	Lethal dose, 50%
		LC_{50}	Lethal concentration, 50%
		STOT-SE	Specific target organ toxicity - single exposure
16.3.	Key literature references and source of data:	-	

16.4. Classification and procedure used to derive the classification for mixture according to Regulation (EC) 1272/2008 (CLP)

Classification according to CLP	Classification procedure
-	-

16.5. Relevant H statements (number and full text)

H:	224	Extremely flammable liquid and vapour.
	225	Highly flammable liquid and vapor.
	302	Harmful if swallowed.
	319	Causes serious eye irritation.
	336	May cause drowsiness or dizziness.

16.6.	Training advice:	-
16.7.	Further information:	Safety data sheet is used for proper use and protective measures and it is compiled on the basis of available data and the original SDS file of the manufacturer. The user of the product must comply with all the listed data for safe product handling, as well as be trained for safe use and transport. Legal or physical entity that markets the product in the Republic of Croatia is not held responsible for improper use and consequences stemming from it. SDS does not guarantee the product quality.

ANNEX:
EXPOSURE SCENARIO RESULTING TO CHEMICAL SAFETY ASSESSMENT

-