

SAFETY DATA SHEET

Based on regulations 2015/830 / EU and 1907/2006 / EC (REACH) including
amendments
Unisil Parquet

Edition: 1.0 (REG_EUROPE)

Date updated: 07.04.2019

SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION		
1.1. Product identification:		
Trade name	Unisil Parquet	
1.2. Relevant identified uses of the substance or mixture and contraindicated uses:		
Identified use:	For varnishing wooden surfaces indoors.	
Contraindicated use	-	
1.3. Details of the supplier in the safety data sheet:		
Manufacturer: Address: Tel.: e-mail: Web:	Unisil Hungary Kft. 5000 Szolnok, Panel út 19. +36 56/521-168 unisil@unisil.eu www.unisil.eu	
Only representative:	-	
The e-mail address of the responsible for this Safety Data Sheet:	unisil@unisil.eu	
1.4. Emergency service telephone number:		
Emergency phone number: (including time when available)	The National Health and Toxicology Information Service and (ETTSZ) 1096 Budapest, Nadvaradi Square 2. Tel: +36 1 476 6464, +36 80 201 199 (Free Phone Number) Available: 24 hours	
SECTION 2 - HAZARD IDENTIFICATION		
2.1. The substance or mixture classification:		
In accordance with directives 1272/2008/EU (CLP):		
	Class	Category H-code
	Flammable liquids	3 H226
	Specific target organ toxicity (single exposure) drowsiness	3 H336
	Hazardous to the aquatic environment - long-term hazard	2 H411
The impact on human health:		
Inhalation	May cause drowsiness and dizziness.	
Eyes	-	
Skin	May cause an allergic reaction.	
Ingestion	-	

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2.2. Marking details:					
Hazard symbols:					
					
GHS02	GHS07	GHS09			
Warning word: Danger					
Risk phrases: H226 Flammable liquid and vapor. H336 May cause drowsiness or dizziness. H411 Toxic to aquatic life with long lasting effects. EUH 066 Repeated exposure may cause skin dryness or cracking. EUH 208 Contains 2-butanone oxime and 2-ethylhexanoate of cobalt (II). May cause allergic reactions.					
Safety phrases: P210 Keep away from heat, sparks, open flames and hot surfaces. Do not smoke near to the material. P261 Avoid breathing vapors or substances in the sprayed form. P271 Use only outdoors or in a well-ventilated area. P273 Avoid release to the environment. P303 + P 361 + P353 IF CONTACT TO SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or soap and water. P405 Keep locked up.					
Dangerous ingredients (marking): Solvent naphtha (petroleum), medium aliph. Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, < 2% aromatics Distillates (petroleum), hydrotreated light Cobalt bis(2-ethylhexanoate) Butanone oxime 2,6-dimethylheptan-4-one					
Additional information: Maximum permissible EU norm for this product (A/i): 500g/l (2010). This product contains no more than 499 g/l VOC.					
2.3. Other hazards: The mixture does not meet the criteria of PBT or vPvB.					
SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS					
3.1. Substances: Does not apply.					
3.2. Mixtures:					
3.2.1. Product description: mix of polymer, solvent, additives and fillers.					
Chemical name of substance	EU number	CAS number	Contents %	REACH registration number	Classification according to Regulation 1272/2008/EU (CLP)
Solvent	265-191-7	64742	<35		Asp. Tox.1; H304

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naphtha (petroleum), medium aliph.		-88-7			Flam. Liq. 3; H226 STOT SE 3; H336 Aquatic Chronic 2; H411 (M=1)
Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, < 2% aromatics	919-857-5	11745 22-20- 3; 64742 -48-9	<13		Asp. Tox.1; H304 Flam. Liq. 3; H226 STOT SE 3; H336
Distillates (petroleum), hydrotreated light	265-149-8	64742 -47-8	<3,5		Asp. Tox.1; H304
2-ethylhexanoic acid, zirconium salt	245-018-1	22464 -99-9	<0,1		Repr.2;H361
Cobalt bis(2 ethylhexanoate)	205-250-6	136- 52-7	<0,02		Skin Sens. 1A; H317 Eye Irrit. 2; H319 Repr.2; H361 Aquatic Acute 1; H400 Aquatic Chronic 3; H412
Butanone oxime	202-496-6	96-29- 7	<0,3		Carc. 2; H351 Skin Sens. 1; H317 Eye Dam. 1; H318 Acute Tox. 4; H312
Calcium isononanoate	258-901-1	53988- 05-9	<0,1		Acute Tox. 4; H302 Eye Irrit. 2; H319
2,6-dimethylheptan-4-one	203-620-1	108-83- 8	<0,3		Flam. Liq. 3; H226 STOT SE 3; H335

SECTION 4 - FIRST-AID MEASURES

4.1. Description of first aid measure:

General measures:	Take persons to a safe place. Observe self-protection for first aid. In case of accident, feeling sick or contact with substance call for medical attention and inform the doctor of the exact name of the substance or show the label and/or safety data sheet.
Contact with eyes:	Carefully rinse the eyes with water for several minutes. Keep eyelids well open to rinse the whole eye surface and eyelids with water. Remove contact lenses if you use them, and if it's easy to do. Seek immediate medical help. During transportation to the doctor continue rinsing.
Contact with skin:	Remove all contaminated clothing and wash it before reuse. Immediately remove all contaminated clothing. Rinse skin with water or soap and water. Wipe dry. When skin irritation seek medical help.

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Ingestion:	Rinse a mouth with water. DO NOT induce vomiting. If the affected person is conscious, give several small portions of water to drink. Seek immediate medical help, without waiting for simtomov.
Inhalation:	Keep the affected person calm providing a position comfortable for breathing, if unconscious, lay him on his side. Provide fresh air. Protect against loss of body heat. When breathing stops provide artificial respiration. Seek immediate medical help.
4.2. Most important, both acute and delayed symptoms and effects:	
May cause an allergic skin reaction. Couples can cause headache, drowsiness, loss of consciousness.	
4.3. Advise for emergency medical care and service:	
The symptoms must be treated properly.	
SECTION 5 - FIRE-FIGHTING MEASURES AND MEANS	
5.1. Fire-extinguishing means:	
Suitable extinguishing means:	Extinguishing powder, alcohol-resistant foam, carbon dioxide (CO ₂), water spray (fog). To cool containers exposed to fire, you can use water.
Unsuitable extinguishing means:	The stream of water. The simultaneous use of foam and water on one surface should be avoided, as water destroys the foam.
5.2. Special hazards:	
In case of inadequate ventilation or in its absence, a flammable / explosive mixture may form. Vapors may spread along the ground and reach distant sources of ignition, causing fire hazard.	
5.3. Dangerous products of thermal decomposition:	
Incomplete combustion can result in a complex mixture of airborne solid and liquid particles and gases, including carbon monoxide and unidentified organic and inorganic compounds.	
5.4. Suggestions for firefighters:	
At work use self-contained respirator, with full face working in positive pressure mode, and protective clothing. Determine the need to evacuate or isolate the area pursuant to your local emergency plan. Use water spray to cool containers exposed to fire.	
SECTION 6 - ACCIDENTAL RELEASE MEASURES	
6.1. Personal precautions, protective equipment and emergency advice:	
At the place of the accident can only be well trained personnel, equipped with appropriate personal protective means (self-contained respirator and protective clothing). If a substance is spilled, please mark the danger of slipperiness. Avoid contact with eyes and skin. Avoid breathing mist or vapor. Determine the need to evacuate the personnel or isolate the working area according to your local scheme or instructions for emergency situations. Remove all possible sources of ignition	
6.2. Environmental precautions:	
Product that entered the environment, as well as the produced waste should be handled	

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according to the current environmental regulations. Prevent the material from entering into soil, watercourse, drains or sewers, basements or enclosed spaces. Isolate the liquid with the appropriate substance if it reached the outdoors. (for example, with soil). Eliminate leakage, if it is not related to danger. In case of an environmental pollution immediately inform the competent authority.	
6.3. Methods and materials for cleaning:	
The large amount of spilled product should be contained by bunding, or other procedures. Collect, drain or pat substance with the absorbent material and put it in a container with a lid, then dispose of in accordance with applicable local/national regulations on environmental protection. The spilled product makes the surface extremely slippery. <u>Other information:</u> Keep away from heat, flames, sparks and open flames. Until the moment of recycling material must be stored in a place specially designated for this purpose, with the label and separately from incompatible materials or materials causing dangerous reactions. Do not mix polluted and clean substances. Do not mix polluted substance with other polluted substances.	
6.4. Reference to other sections:	
See also relevant information in other sections. This applies in particular to information on personal protection equipment (section 8) and disposal (section 13).	
SECTION 7 - HANDLING AND STORAGE	
7.1. Precautions for safe handling:	
Precautions:	Avoid direct contact with eyes and prolonged contact with skin. Do not breathe vapor. Do not breathe spray or mist. Do not allow to enter the body. Provide general ventilation. The ventilation should be local. Do not empty into drains. Store in a flameproof, well ventilated area. When transferring the substance from the container the electrostatic charges can be generated.
Precautions against fire and explosion:	The product may form explosive mixtures with air, including in partially filled containers. Keep containers tightly closed. Handle containers carefully. Slowly open to control possible pressure relief. Keep away from heat, sparks and open flame. No smoking. Use electrostatic discharge protection. Electrostatic discharge can ignite the vapor, so make sure that all equipment has an electrical grounding system.
Standards for occupational hygiene:	The general hygienic regulations for chemical substances should be followed.
7.2. Precautions for safe storage, the possible incompatibility:	
Technical instructions / Condition for storage conditions	Store in original, tightly closed and labeled containers at a temperature from 5°C to 25°C. Do not use containers previously used for storage of other substances. The repackaging is not recommended.
Packing material:	Stainless steel, carbon steel.
Incompatible materials:	See p.10.
Requirements for storage rooms and containers:	Store in cool, well ventilated place.

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7.3. Specified end use: See technical information submitted on request.						
SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION						
8.1. Controlled parameters:						
Maximum allowable concentrations at workplace:						
Limit value type	Substance name	EU-Number	CAS-Number	Occupational exposure limit value		Country
				Long-term 8 hours	Short-term 15 minutes	
				mg/m ³	mg/m ³	
OEL	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, < 2% aromatics	919-857-5	1174522-20-3; 64742-48-9	No data	700	Germany
OEL	Distillates (petroleum), hydrotreated light	265-149-8	64742-47-8	No data	700	Germany
OEL	2-ethylhexanoic acid, zirconium salt	245-018-1	22464-99-9	No data	1	Germany
OEL	Butanone oxime	202-496-6	96-29-7	No data	1	Germany
Source: Database GESTIS (International limit values for chemical substances).						
8.2. Exposure control:						
Suitable technical control:		See sections 6 and 7.				
General hygiene precautions:		Avoid contact with eyes and skin. Do not inhale vapors and aerosols. Keep working clothes separately. Do not eat, drink and smoke during work. Wash hands before eating and after the end of work. Remove all contaminated clothing and wash it before reuse.				
Personal precautions:						
Respiratory protection:		Using the product in large quantities in confined spaces can lead to exceeding standard OEL (European law), so appropriate respiratory protection can be required. Apply appropriate respirator when use the product under conditions of aerosol or mist generated by spraying or other similar way. Depending on working conditions, use a respiratory mask with filter AVEK (protection from organic and inorganic gases and vapors, acid gases and ammonia), or use a self-contained respirator. Regarding filter characteristics, contact your respiratory protection supplier.				
Hand protection (instructions):		Protective gloves or gloves with leggings (which must be properly removed to avoid getting the substance on the skin). Material: nitrile rubber. The choice of suitable gloves depends not only on the material from which they are made, but also on other quality characteristics that vary from producer to manufacturer. Pay attention to the technical characteristics obtained from the manufacturer				

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	about the throughput and breakthrough time.
Eye/face protection:	Face shield or protective goggles with side shields.
Skin/body protection:	Protective clothing. Use impermeable protective clothing when significant contact of substance to skin is possible.
Environment control:	Do not allow entering into soil, surface water, or storm drains. basements or enclosed spaces. See. Section 6.
The rules contained in section 8, refer to the professional activities carried out under normal circumstances, for materials used for its intended purpose. If work is carried out in different conditions of, or in exceptional circumstances, the decision on how to proceed and use the personal protective equipment should be taken after the conclusion of experts.	
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES	
9.1. General information on physical and chemical properties:	
General information:	
Physical state /form	Suspension
Color	Different colors
Odor	With a characteristic odor of hydrocarbons
Important information on Health, Environment and Safety:	
Freezing point	Less than minus 20°C (Solvent naphtha (petroleum), medium aliph.)
Boiling point /range	150 - 200°C (Solvent naphtha (petroleum), medium aliph.)
Flash point	>29 °C (Solvent naphtha (petroleum), medium aliph.)
Ignition temperature	>220 °C (Solvent naphtha (petroleum), medium aliph.)
Lower Explosive Limit	0,6 % (Solvent naphtha (petroleum), medium aliph.)
Upper Explosive Limit	7% (Solvent naphtha (petroleum), medium aliph.)
Vapor density	Not determined
Density	1.1 – 1.25 g/cm ³ at 20°C
Solubility/miscibility in water	Does not mix
pH	Not applicable
Viscosity (kinematic)	Not applicable
9.2. Other information:	no data
SECTION 10 - STABILITY AND REACTIVITY	
10.1. Reactivity:	
The product is stable subject to the recommended conditions for its storage and handling.	
10.2. Chemical stability:	
The substance is stable at normal temperature and general operating conditions.	
10.3. Possibility of hazardous reactions:	

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<p>If the product is dispersed in the air indoors or in closed equipment, it may form explosive mixtures. At heating, the vapors which may form explosive mixtures with air can be generated. Explosive mixtures may explode under the influence of sparks, fire or when heated.</p>					
10.4. Conditions to avoid:					
Heat, flames and open flames.					
10.5. Incompatible materials:					
To prevent strong exothermic reactions, keep away from the following materials: oxidizing agents, strong acids and strong alkalis.					
10.6. Dangerous decomposition products:					
At standard storage and application conditions: Not known. Incomplete combustion can result in a complex mixture of airborne solid and liquid particles and gases, including carbon monoxide and unidentified organic and inorganic compounds.					
SECTION 11 - TOXICOLOGICAL INFORMATION					
11.1. Toxicological effects:					
No information on the toxicological effects of the product. The information is based on the effects of the substances included in the product.					
Acute toxicity:					
Substance name	Exposure method	Value	Exposure time	Biological species	Information source
Solvent naphtha (petroleum), medium aliph.	Ingestion	LD50>5000 mg/kg bw	14 days	Rat	ECHA
	Inhalation. Vapor	LC50>5,28 mg/l of air	4 hours	Rat	ECHA
	Dermal	LD50>2000 mg/kg bw	24 hours	Rabbit	ECHA
Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, < 2% aromatics	Ingestion	LD50>5000 mg/kg bw	15 days	Rat	ECHA
	Inhalation. Vapor	LC50>5000 mg/m ³ of air	8 hours	Rat male	ECHA
	Dermal	LD50>2000 mg/kg bw	24 hours	Rat	ECHA
Distillates (petroleum), hydrotreated light	Ingestion	LD50>5000 mg/kg bw	14 days	Rat	ECHA
	Inhalation. Vapor	LC50>5,28 mg/l of air	4 hours	Rat	ECHA
	Dermal	LD50>2000 mg/kg bw	24 hours	Rabbit	ECHA
Cobalt bis(2ethylhexanoate)	Ingestion	LD50=3129 mg/kg bw	14 days	Rat female	ECHA
	Inhalation. Vapor	Technically impracticable			ECHA
	Dermal	LD50=5690 mg/kg bw	-	Guinea pig	ECHA
Butanone oxime	Ingestion	LD50=2326 mg/kg bw	48 hours	Rat male	ECHA
	Inhalation. Vapor	LC50>4,83 mg/l of air	4 hours	Rat	ECHA

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	Dermal	LD50=5690 mg/kg bw	-	Guinea pig	ECHA
2,6-dimethylhepta n-4-one	Ingestion	LD50>2000 mg/kg bw	14 days	Rat	ECHA
	Inhalation. Vapor	LD50>2000 mg/kg bw	-	Rat	ECHA
	Dermal	LD50>2000 mg/kg bw	24 hours	Rat	ECHA
Irritating to:	Skin	-			
	Eyes	May cause irritation.			
	Respiratory system	-			
Sensitization Respiratory / Skin:		May cause an allergic reaction.			
Germ cell mutagenicity:		Not mutagenic.			
Carcinogenicity:		Not carcinogenic. However, chronic contact can lead to the formation of a tumor as a result of repeated cycles of irritation, skin damage and recovery.			
Toxic effects on reproduction:		Not classified as a toxin for reproduction or development in accordance with Regulation (EC) 1272/2008.			
Specific target organ toxicity (single exposure) :		May cause drowsiness or dizziness.			
Specific target organ toxicity (repeated exposure):		Causes damage to organs through prolonged or repeated exposure.			
Aspiration hazard:		Inhalation is unlikely due to low vapor pressure at ambient temperature. Exposure to vapor may, however, occur at high temperatures with poor ventilation.			
Repeated toxicity phase:		Not classified as a re-toxicant in accordance with the new Regulation (EC) 1272/2008.			
Other information:		Repeated exposure may cause dryness and cracking of the skin.			
SECTION 12 - ECOLOGICAL INFORMATION					
12.1. Toxicity:					
No information on the ecotoxicity of the material. Relevant data on hazardous ingredients are listed below.					
Solvent naphtha (petroleum), medium aliph.					
Aquatic toxicity	Effective dose	Exposure time	Species	Information source	
Short-term toxicity to fish	LL50= 2÷100 mg/l NOEC=6,8÷10 mg/l	96 hours -	Oncorhynchus mykiss	ECHA	
Long-term toxicity to fish	NOEL=0,098 mg/l	-	Freshwater	ECHA	
Short-term toxicity to aquatic invertebrates	EL50=1,4 mg/l NOEL=0,3 mg/l	48 hours	Daphnia magna	ECHA	
Long-term toxicity to aquatic invertebrates	EL50=0,89 mg/l NOEL=0,48 mg/l	21 days	Daphnia magna	ECHA	

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Toxicity to aquatic algae and cyanobacteria	EL50=1,0 mg/l NOEL=1,0 mg/l	72 hours	Raphidocelis subcapitata	ECHA
Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, < 2% aromatics				
Short-term toxicity to fish	LL50>1000 mg/l LL0=100 mg/l	96 hours	Oncorhynchus mykiss	ECHA
Long-term toxicity to fish	NOELR=0,131 mg/l	28 days	Freshwater	ECHA
Short-term toxicity to aquatic invertebrates	LL50>1000 mg/l LL0=1000 mg/l	48 hours	Daphnia magna	ECHA
Long-term toxicity to aquatic invertebrates	NOELR=0,230 mg/l	21 days	Freshwater	ECHA
Toxicity to aquatic algae and cyanobacteria	EL50>1000 mg/l NOELR=3 mg/l	72 hours	Biomass	ECHA
Distillates (petroleum), hydrotreated light				
Short-term toxicity to fish	LL50= 2÷100 mg/l NOEC=6,8÷10 mg/l	96 hours	Oncorhynchus mykiss	ECHA
Long-term toxicity to fish	NOEL=0,098 mg/l	96 hours	Freshwater	ECHA
Short-term toxicity to aquatic invertebrates	EL50=1,9÷89 mg/l NOELR=0,3÷40 mg/l	48 hours	Daphnia magna	ECHA
Long-term toxicity to aquatic invertebrates	EL50=0,89 mg/l NOEL=0,48 mg/l LOEL=1,2 mg/l	21 days	Daphnia magna	ECHA
Toxicity to aquatic algae and cyanobacteria	EL50=1÷3 mg/l NOEL=1,0 mg/l	72 hours	Raphidocelis subcapitata	ECHA
Cobalt bis(2-ethylhexanoate)				
Short-term toxicity to fish	EC50=1,5 mg/l		Onchorhynchus mykiss	ECHA
Long-term toxicity to fish	EC10, LC10 or NOEC=351,4 mkg/l EC10, LC10 or NOEC=31802 mkg/l		Pimephales promelas Cyprinodon variegatus	ECHA
Short-term toxicity to aquatic invertebrates	LC50=0,61 mg/l LC50=2,32 mg/l		Ceriodaphnia dubia Dendraster excentricus	ECHA
Long-term toxicity to aquatic invertebrates	EC10, LC10 or NOEC=7,55 mkg/l EC10, LC10 or NOEC=206 mkg/l		Ceriodaphnia dubia Neanthes arenaceodentata	ECHA
Toxicity to aquatic algae and cyanobacteria	EC50=197 mkg/l EC50=24,1 mkg/l		Pseudokirchneriella subcapitata	ECHA

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			Skeletonema costatum	
Butanone oxime				
Short-term toxicity to fish	LC50>100 mg/l	96 hours	Oryzias latipes	ECHA
Long-term toxicity to fish	LC50>100 mg/l NOEC=50 mg/l	14 hours	Oryzias latipes	ECHA
Short-term toxicity to aquatic invertebrates	EC50=201 mg/ml	48 hours	Daphnia magna	ECHA
Long-term toxicity to aquatic invertebrates	NOEC и EC50 >100 mg/l	21 days	Daphnia magna	ECHA
Toxicity to aquatic algae and cyanobacteria	EC50=6,09 mg/l NOEC=1,02 mg/l	72 hours	Biomass	ECHA
2,6-dimethylheptan-4-one				
Short-term toxicity to fish	LC50=30 mg/l	96 hours	Rainbow trout	ECHA
Long-term toxicity to fish	No testing required	-	-	ECHA
Short-term toxicity to aquatic invertebrates	EC50=37,2 mg/l	48 hours	Daphnia magna	ECHA
Long-term toxicity to aquatic invertebrates	No data	-	-	ECHA
Toxicity to aquatic algae and cyanobacteria	EC50=46,9 mg/l NOEC=12,2 mg/l	72 hours	Psuedokirchne irella subcapitata	ECHA
12.2. Persistence and biodegradability: Organic solvents readily biodegradable.				
12.3. Bioaccumulative potential: No information.				
12.4. Mobility in soil: No information.				
12.5. Other adverse effects: unknown.				
SECTION 13 - DISPOSAL CONSIDERATIONS				
13.1. Waste management methods:				
<p><u>Proper disposal of the product:</u> The user of this product must provide the proper disposal of waste that can not be recycled in accordance with federal, state, and local regulations in an approved facility. Waste should be stored in special containers away from incompatible materials. Depending on the rules, methods of disposal may include, for example, landfilling or incineration.</p> <p><u>Proper disposal of contaminated containers:</u> Containers should be completely drained from the product. Containers can be reused or recycled (in compliance with local legislation). For contaminated packaging should follow the same safety instructions as for products.</p> <p><u>Waste codes:</u> It is impossible to determine the waste code for this product in accordance with the European Waste Catalogue (EWC), since it can only be classified according to how it is used by the customer. Waste code must be specified in the EU in connection with the operator to dispose waste.</p>				
SECTION 14 - TRANSPORT INFORMATION				
Dangerous for transportation.				

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14.1. Road transport ADR:	
UN number:	UN 1263
Transport name according to UN nomenclature:	PAINT
Transport hazard class:	3
Packing group:	III
14.2. Rail transport RID:	
UN number:	UN 1263
Transport name according to UN nomenclature:	PAINT
Transport hazard class:	3
Packing group:	III
14.3. Sea transport IMDG:	
UN number:	UN 1263
Transport name according to UN nomenclature:	PAINT
Transport hazard class:	3
Packing group:	III
14.4. Air transport ICAO / IATA:	
UN number:	UN 1263
Transport name according to UN nomenclature:	PAINT
Transport hazard class:	3
Packing group:	III
14.5. Environmental hazards:	Harmful to aquatic life with long lasting effects.
14.6. Special precautions for user:	The information is provided in other sections.
14.7. Transportation of bulk goods in accordance with Annex II (MARPOL 73/78) and bulk liquid goods (Code IBC):	The transportation in liquid bulk in tankers is not provided.
14.8. Additional information:	-
SECTION 15 - REGULATORY INFORMATION	
15.1. Safety, Health and Environmental regulations specific for the mixture:	
Comply with national and local laws and regulations. For information on labeling, see Section 2 of this document.	
15.2. Chemical safety audit:	
Chemical safety audit is not made for the product.	
SECTION 16 - OTHER INFORMATION	

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Product specification has been prepared in accordance with article 31 and Annex II of the EU REACH Regulation as well as their relevant amendments, on the approximation of laws, regulations and administrative provisions relating to the classification, packaging and labeling of dangerous substances and preparations. Persons receiving Safety Data Sheet for this Product shall be responsible for ensuring that all information contained herein, is properly read and understood by all people who may use, handle, dispose or in any way come in contact with this product. If the recipient subsequently produces a formulation containing the product of, it is the recipient's responsibility to ensure the transfer of all relevant information from Material Safety Data Sheet to their own Material Safety Data Sheet in accordance with article 31 and Annex II of the EU REACH Regulation.

All the data and instructions provided in this Material Safety Data Sheet (MSDS), based on the current level of scientific and technical knowledge at the date indicated on the present MSDS. Company will not be liable for any defect in the product covered by this MSDS, if you can not detect the presence of such defects considering the current state of scientific and technical knowledge.

Abbreviations:

PBT	Persistent, bioaccumulative and toxic substance
vPvB	Very persistent, very bioaccumulative

THE END