Printing date 26.10.2017

Version number 1801

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SECTION 1: Identification of the sub	ostance/mixture and of the company/undertaking
<ul> <li>Trade name:</li> <li>1.2 Relevant identified uses of the substance or mixture and uses advised against</li> </ul>	SIROBreeze
<ul> <li>Application of the substance / the mixture</li> <li>1.3 Details of the supplier of the safety of Manufacturer/Supplier:</li> </ul>	<b>Jata sheet</b> SIRONA Dental Systems GmbH Fabrikstraße 31 D-64625 Bensheim Germany http://www.sirona.de Tel.: +49 (0) 6251/16-1670 Fax: +49 (0) 6251/16-1818 Manufacturer: Graichen Produktions-und Vertriebs-GmbH Darmstädterstraße 127-129 D-64625 Bensheim Germany Tel.: +49 6251 73103 Fax: +49 6251 77901
<ul> <li>Further information obtainable from:</li> <li>1.4 Emergency telephone number:</li> </ul>	E-Mail: ehs@graichen-bensheim.de www.graichen.net Environment protection department Advice centre for poisoning university Mainz phone +49(0)6131/19240 or poison information:+49(0)700/GIFTINFO
<b>SECTION 2: Hazards identification</b>	
• 2.1 Classification of the substance or m     • Classification according to Regulation     (EC) No 1272/2008	<b>ixture</b> The product is not classified according to the CLP regulation.
<ul> <li>2.2 Label elements</li> <li>Labelling according to Regulation (EC) No 1272/2008</li> <li>Hazard pictograms</li> <li>Signal word</li> <li>Hazard statements</li> <li>2.3 Other hazards</li> <li>Described of DT and wDrB accomment</li> </ul>	Void Void Void Void
<ul> <li>Results of PBT and vPvB assessment</li> <li>PBT:</li> <li>vPvB:</li> </ul>	Not applicable. Not applicable.
SECTION 3: Composition/information	on on ingradiants
• 3.2 Chemical characterisation: Mixtures     • Description:	
<ul> <li>Dangerous components:</li> <li>Additional information:</li> </ul>	Void For the wording of the listed hazard phrases refer to section 16.
SECTION 4: First aid measures	
<ul> <li>4.1 Description of first aid measures</li> <li>General information:</li> <li>After inhalation:</li> <li>After skin contact:</li> <li>After eye contact:</li> <li>After swallowing:</li> <li>4.2 Most important symptoms and effects, both acute and delayed</li> <li>4.3 Indication of any immediate medical attention and special treatment needed</li> </ul>	Position and transport stably in side position. No special measures required. Supply fresh air; consult doctor in case of complaints. If skin irritation continues, consult a doctor. Rinse opened eye for several minutes under running water. If symptoms persist consult doctor. No further relevant information available. No further relevant information available.
SECTION 5: Firefighting measures	
<ul> <li><b>5.1 Extinguishing media</b></li> <li>Suitable extinguishing agents:</li> </ul>	CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam. Use fire extinguishing methods suitable to surrounding conditions.
<ul> <li>5.2 Special hazards arising from the substance or mixture</li> <li>5.3 Advice for firefighters</li> </ul>	No further relevant information available.

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## Trade name: SIROBreeze

SECTION 6: Accidental release mea	isures			
· 6.1 Personal precautions, protective				
equipment and emergency procedures · 6.2 Environmental precautions: · 6.3 Methods and material for	Product forms slippery surface when combined with water. Do not allow to enter sewers/ surface or ground water.			
containment and cleaning up:	Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).			
· 6.4 Reference to other sections	No dangerous substances are released.			
	See Section 7 for information on safe handling. See Section 8 for information on personal protection equipment.			
	See Section 13 for disposal information.			
SECTION 7: Handling and storage				
<ul> <li>7.1 Precautions for safe handling</li> <li>Information about fire - and explosion</li> </ul>	Store in cool, dry place in tightly closed receptacles.			
protection:	No special measures required.			
• 7.2 Conditions for safe storage, includir     • Storage:	ng any incompatibilities			
<ul> <li>Requirements to be met by storerooms</li> </ul>				
and receptacles: • Information about storage in one common	No special requirements.			
storage facility:	Store away from foodstuffs. Store away from oxidising agents.			
<ul> <li>Further information about storage conditions:</li> </ul>	Store receptacle in a well ventilated area.			
· 7.3 Specific end use(s)	No further relevant information available.			
SECTION 8: Exposure controls/pers	sonal protection			
<ul> <li>Additional information about design of technical facilities:</li> </ul>	No further data; see item 7.			
<ul> <li>8.1 Control parameters</li> <li>Ingredients with limit values that require monitoring at the workplace:</li> </ul>	The product does not contain any relevant quantities of materials with critical values			
Additional information:	that have to be monitored at the workplace. The lists valid during the making were used as basis.			
<ul> <li>8.2 Exposure controls</li> <li>Personal protective equipment:</li> <li>Respiratory protection:</li> <li>Protection of hands:</li> </ul>	Not required. The glove material has to be impermeable and resistant to the product/ the substance/ the preparation. Due to missing tests no recommendation to the glove material can be given for the			
<ul> <li>Material of gloves</li> </ul>	product/ the preparation/ the chemical mixture. Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation Nitrile rubber, NBR The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the			
<ul> <li>Penetration time of glove material</li> </ul>	Value for the permeation: Level $\leq 0.7$ mm 480min (8h) EN374 The determined penetration times according to EN 374 part III are not performed under practical conditions. Therefore a maximum wearing time, which corresponds to 50% of the penetration time, is recommended. The exact break through time has to be found out by the manufacturer of the			
· Eye protection:	protective gloves and has to be observed. Goggles recommended during refilling			
SECTION 9: Physical and chemical	properties			
<ul> <li>• 9.1 Information on basic physical and chemical properties</li> <li>• General Information</li> </ul>				
Appearance:     Form:	Fluid			
Colour:	Colourless			
<ul> <li>Odour:</li> <li>Odour threshold:</li> </ul>	Characteristic Not determined.			

Not determined.

100 °C

pH-value:

Change in condition
 Initial boiling point and boiling range:

(Contd. on page 3) GB

## Safety data sheet according to 1907/2006/EC, Article 31

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Trade name: SIROBreeze	
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Plash point: > 130 °C     Plasmability (solid, gas): Not applicable.     Ignition temperature: Vot determined.     Auto-ignition temperature: Not determined.     Product is not selfigniting.     Product is not make the not make the selficit to mix.     Pratition coefficient: no-totanol/water:     Not determined.     Product is not make the not make the selficit to mix.     Pratition coefficient: no-totanol/water:     Not further relevant information available.     Product is not selfigniting and reactivity     No further relevant information available.     Product is not toxicological affects     Subject product is not noticicological information     Product is not noticicological information     Product is not noticicological information     Product is not notice.     Product is not notice toxicity for reproduction     Product is not net.     Product is not net.     Product is not net.     Product is not	Trade name: SIROBreeze		
• Flammability (solid, gas):       Not applicable.         • Ignition temperature:       Not determined.         • Auto-ignition temperature:       Not determined.         • Explosive properties:       Not determined.         • Explosive properties:       Not determined.         • Oxiding properties       Not determined.         • Oxiding properties       Not determined.         • Oxiding properties       Not determined.         • Vapour pressure at 0 °C:       -0.1 h Pa         • Density at 20 °C:       -0.3 h Pa         • Density at 20 °C:       -0.3 h Pa         • Support on rate       Not determined.         • Support on rate       Not determined. <th></th> <th></th> <th>(Contd. of page 2)</th>			(Contd. of page 2)
<ul> <li>Ignition temperature:</li> <li>Decomposition temperature:</li> <li>Product is not selfighting.</li> <li>Explosing properties:</li> <li>Not determined.</li> <li>Explosing properties:</li> <li>Not determined.</li> <li>Containing properties:</li> <li>Not determined.</li> <li>Viscosity:</li> <li>Dynamic:</li> <li>Paration coefficient: n-octanol/water:</li> <li>Not determined.</li> <li>Viscosity:</li> <li>Dynamic:</li> <li>Content:</li> <li>Organic solvents:</li> <li>Organic sol</li></ul>	-	> 130 °C	
Decomposition temperature: Not determined.     Auu-ignition temperature: Product is not selfigniting.     Explosive properties: Not determined.     Explosive properties: Not determined.     Vapour pressure at 20 °C: 0.385 g/cm <sup>2</sup> Vapour pressure at 20 °C: 0.085 g/cm <sup>2</sup> Vapour density Not determined.     Vapour pressure at 20 °C: 40 mm/s (DIN ISO 51562)     Viscosity:     Dynamic: 0.0 %     Viscosity:     Vapour pressure at 20 °C: 40 mm/s (DIN ISO 51562)     Subvent content:     Organic solvents: 0.0 %     Vapour pressure at 20 °C: 40 mm/s (DIN ISO 51562)     Subvent content:     Organic solvents: 0.0 %     Vapour pressure at 20 °C: 40 mm/s (DIN ISO 51562)     Subvent content:     Organic solvents: 0.0 %     Vapour pressure at 20 °C: 40 mm/s (DIN ISO 51562)     Subvent content:     Organic solvents: 0.0 %     Vapour pressure at 20 °C: 40 mm/s (DIN ISO 51562)     Subvent content:     Organic solvents: 0.0 %     Vapour pressure at 20 °C: 40 mm/s (DIN ISO 51562)     Subvent content:     Organic solvents: 0.0 %     Subvent content:     Subvent content:     Organic solvents: 0.0 %     Subvent	<ul> <li>Flammability (solid, gas):</li> </ul>	Not applicable.	
<ul> <li>Auro-ignition temperature: Product is not selfigniting.</li> <li>Explosion properties: Not determined.</li> <li>Explosion infinitis: Lower: Not determined</li> <li>Oxidiang properties Not determined</li> <li>Vapour pressure at 20 °C: Oxidiang properties Not determined.</li> <li>Vapour pressure at 20 °C: Oxidiang properties Not determined.</li> <li>Vapour density Not determined.</li> <li>Vapour density Not determined.</li> <li>Vapour forestry Not determined.</li></ul>			
Explosive properties:     Not determined     Valour pressure at 20 °C;     O.353 g/cm <sup>2</sup> Not determined.     O.354 g/cm <sup>2</sup> O.353 g/cm <sup>2</sup> Not determined.     O.354 g/cm <sup>2</sup> O.354 g/cm <sup>2</sup> Not determined.     O.355 g/cm <sup>2</sup> O.354 g/cm <sup>2</sup> Not determined.     O.355 g/cm <sup>2</sup> Not detetermined.	Decomposition temperature:	Not determined.	
Explosion limits: Not determined     Coddsing properties     Coddsing properint properties     Coddsing propertinte     Coddsing properinte	<ul> <li>Auto-ignition temperature:</li> </ul>	Product is not selfigniting.	
Lower:       Not determined         • Oxidising properties       Not determined         • Oxidising properties       Not determined         • Vapour pressure at 20 °C:       • 0,1 HP a         • Panity at 20 °C:       • 0,355 g/cm <sup>2</sup> • Relative density       Not determined.         • Vapour density       Not determined.         • Subulity in Miscibility with       water         • Partition coefficient: n-octanol/water:       Not determined.         • Viscosity:       Dynamic:         • Dynamic:       Not determined.         • Viscosity:       Dynamic:         • Oya       A mm <sup>2</sup> /s (DNI SO 51562)         • Solvent: ontent:       0.0 %         • <b>3.2 Other information</b> No further relevant information available.         • <b>10.1 Reactivity</b> No further relevant information available.         • <b>10.2 Chemical stability of hazardous reactions</b> No decomposition if used according to specifications.         • <b>10.3 Possibility of hazardous reactions</b> Reacts with strong oxidiaria gapents.         • <b>10.4 Conditions to avoid</b> No further relevant information available.         • <b>10.5 Ability of hazardous reactions</b> Reacts with strong oxidiaria gapents.         • <b>10.4 Conditions to avoid</b> No further relevant information available.	<ul> <li>Explosive properties:</li> </ul>	Not determined.	
<ul> <li>Density a 20 °C; 0.838 g/cm<sup>3</sup></li> <li>Relative density Not determined.</li> <li>Vapour density Not determined.</li> <li>Subbility in / Miscibility with water: Not determined.</li> <li>Solubility in / Miscibility with water: Not determined.</li> <li>Solubility in / Miscibility with water: Not determined.</li> <li>Viscosity: Dynamic: A 0 mP/s (DN ISO 51562)</li> <li>Solvent content: Organic solvents: 0.0 %</li> <li>Solvent content: 0.1 Reactivity</li> <li>Thermal decomposition / conditions to be avoided: No further relevant information available.</li> <li>Solvent conting to pactifications.</li> <li>Carbon monxide and carbon dioxide</li> <li>Strotter solventiation maximable.</li> <li>Strotter solventiation maximable.</li> <li>Serous ey damage/intation Based on available data, the classification criteria are not met. Based on available data, the classification criteria are not met. Based on available data, the classification criteria are not met. Based on available data, the classification criteria are not met. Based on available data, the classification criteria are not met. Based on available data, the classification criteria are not met. Based on available data, the classification criteria are not met. Based on available data, the classification criteria are not met. Based on available data, the classification criteria are not met. Based on available data, the classification criteria are not met. Based on availab</li></ul>	Lower:		
• Relative density       Not determined.         • Vapour density       Not determined.         • Vapour density       Not determined.         • Solubility in Miscibility with water.       Not miscible or difficult to mix.         • Partition coefficient: n-octanol/water:       Not determined.         • Viscosity: Dynamic: at 20 °C:       40 mm% close 100 Not 505 1562)         • Solubility of the activity       Not further relevant information available.         • <b>SECTION 10: Stability and reactivity</b> No further relevant information available.         • 10.1 Reactivity       No further relevant information available.         • 10.2 Chemical stability of nearchouse reactions to be avoided:       No further relevant information available.         • 10.4 Conditions to avoid       No further relevant information available.         • 10.4 Conditions to avoid       No further relevant information available.         • 10.4 Conditions to avoid       No further relevant information available.         • 10.4 Conditions to avoid       Carbon monoxide and carbon dioxide <b>SECTION 11: Toxicological information</b> Based on available data, the classification criteria are not met.         • Sin corrisopuritation       Based on available data, the classification criteria are not met.         • Serious eve damage/irritation       Based on available data, the classification criteria are not met.	Vapour pressure at 20 °C:	<0,1 hPa	
Evaporation rate Not determined.     Solubility in / Miscibility with     water: Not miscible or difficult to mix.     Partition coefficient: n-octanol/water: Not determined.     Viscosity:     Dynamic: Not determined.     Viscosity:     Dynamic: O(0, %)     SetUent content:     Organic solvents: 0, 0 %     SetUent content stability     No further relevant information available.     It. 1 foremations to be     oxidizing agents     to 4 Control of the content information available.     Over the relevant information available.     It. 1 Information on toxicological effects     Acute toxichy     SetUent toxichy     Setue toxichy     S	Relative density	Not determined.	
water:     Not miscible or difficult to mix.       • Partition coefficient: n-octanol/water:     Not determined.       · Viscosity: Dynamic: Kiematic at 20 °C:     Not determined.       • Solvent content: Organic solvents:     0.0 %       • 3.2 Other information     No further relevant information available.       • SECTION 10: Stability and reactivity     No further relevant information available.       • 10.1 Reactivity     No further relevant information available.       • 10.2 Chemical stability     No further relevant information available.       • 10.3 Possibility of hazardous reactions     Reacts with strong oxidising agents.       • 10.4 Stability of hazardous reactions     No decomposition if used according to specifications.       • 10.5 Incompatible materials:     oxid/xing agents       • 10.6 Hazardous decomposition     Carbon monoxide and carbon dioxide       SECTION 11: Toxicological information     Carbon monoxide and carbon dioxide       Serious ey damage/initation     Based on available data, the classification criteria are not met.       • Serious ey damage/initation     Based on available data, the classification criteria are not met.       • Serious ey damage/initation     Based on available data, the classification criteria are not met.       • Serious ey damage/initation     Based on available data, the classification criteria are not met.       • Serious ey damage/initation     Based on available data, the classification criteria are not met. <td></td> <td></td> <td></td>			
<ul> <li>Viscosity: Dynamic: at 20 °C: 40 mm²s (DIN ISO 51562)</li> <li>Solvent content: Organic solvents: 0,0 %</li> <li>9.2 Other information No further relevant information available.</li> <li>SECTION 10: Stability and reactivity</li> <li>No further relevant information available.</li> <li>9.2 Other information No further relevant information available.</li> <li>10.1 Reactivity</li> <li>No further relevant information available.</li> <li>No further relevant information criteria are not met.</li> <li>Serious eve damage/irritation</li> <li>Based on available data, the classification criteria are not met.</li> <li>Based on available data, the classification criteria are not met.</li> <li>Based on available data, the classification criteria are not met.</li> <li>Stort-single exposure</li> <li>Based on available data, the classification criteria are not met.</li> <li>Based on available data, the classification criteria are not met.</li> <li>Stort-single exposure</li> <li>Based on available data, the classification criteria are not met.</li> <li>Based on available data, the classification criteria are not met.</li> <li>Based on available data, the classification crit</li></ul>	water:	Not miscible or difficult to mix.	
Dynamic:       Not determined.         Kinematic at 20 °C:       40 mm/s (DN ISO 51562)         Solvent content:       0,0 %         9.2 Other information       No further relevant information available.         SECTION 10: Stability and reactivity       No further relevant information available.         10.1 Reactivity       No further relevant information available.         10.2 Chemical stability       No further relevant information available.         10.3 Possibility of hazardous reactions       No further relevant information available.         10.4 Conditions to avoid       No further relevant information available.         10.4 Conditions to avoid       No further relevant information available.         10.4 Incompatible materials:       Oxifizing agents:         10.4 Hazardous decomposition       Carbon monoxide and carbon dioxide         Section 11: Toxicological information       Saeed on available data, the classification criteria are not met.         - Yrimany irritian effect:       Based on available data, the classification criteria are not met.         - Stric orongonitization       Based on available data, the classification criteria are not met.         - Stric orongonity       Based on available data, the classification criteria are not met.         - Stric orongonity       Based on available data, the classification criteria are not met.         - Stric orongenity <t< td=""><td></td><td>Not determined.</td><td></td></t<>		Not determined.	
Organic solvents:       0,0 %         9.2 Other information       No further relevant information available.         SECTION 10: Stability and reactivity         10.1 Reactivity       No further relevant information available.         10.2 Chemical stability       No further relevant information available.         10.3 Possibility of hazardous reactions       No decomposition if used according to specifications.         10.3 Possibility of hazardous reactions       No decomposition if used according to specifications.         10.4 Conditions to avoid       No durther relevant information available.         10.5 Incompatible materials:       oxidizing agents         10.5 Incompatible materials:       Carbon monoxide and carbon dioxide         Section 11: Toxicological information         Primary irritant effect:         Shin corrosion/irritation       Based on available data, the classification criteria are not met.         Serious seye damage/irritation       Based on available data, the classification criteria are not met.         Carcinogenity       Based on available data, the classification criteria are not met.         Striot corrosion/irritation       Based on available data, the classification criteria are not met.         Carcinogenity       Based on available data, the classification criteria are not met.         Striot -single exposure       Based on available data, the	Dynamic:		
• 9.2 Čther information     No further relevant information available.       SECTION 10: Stability and reactivity     No further relevant information available.       • 10.1 Reactivity     No further relevant information available.       • 10.2 Chemical stability     No further relevant information available.       • 10.3 Foessibility of hazardous reactions     Reacts with strong oxidising agents.       • 10.4 Conditions to avoid     No further relevant information available.       • 10.5 Incompatible materials:     oxid/zing agents       • 10.6 Hazardous decomposition products:     Carbon monoxide and carbon dioxide       SECTION 11: Toxicological information     Based on available data, the classification criteria are not met.       • Primary irritant effect:     Based on available data, the classification criteria are not met.       • Serious eve damage/irritation     Based on available data, the classification criteria are not met.       • Serious eve damage/irritation     Based on available data, the classification criteria are not met.       • Serious eve damage/irritation     Based on available data, the classification criteria are not met.       • Cark effects (carcinogenity, mutagenicity for reproduction)     Germ cell mutagenicity       • Carbon pringle exposure     Based on available data, the classification criteria are not met.       • Stort - single exposure     Based on available data, the classification criteria are not met.       • Stort - single exposure     Based on available data		0.0 %	
• 10.1 Reactivity       No further relevant information available.         • 10.2 Chemical stability       No further relevant information available.         • 10.3 Possibility of hazardous reactions       No decomposition if used according to specifications.         • 10.4 Conditions to avoid       No further relevant information available.         • 10.4 Conditions to avoid       No further relevant information available.         • 10.4 Conditions to avoid       No further relevant information available.         • 10.5 Incompatible materials:       Os further relevant information available.         • 10.6 Hazardous decomposition       Carbon monoxide and carbon dioxide         Sections 11 Toxicological information       Based on available data, the classification criteria are not met.         • Acute toxicity       Based on available data, the classification criteria are not met.         • Skin corrosion/irritation       Based on available data, the classification criteria are not met.         • CMR effects (carcinogenity, mutagenicity and toxicity for reproduction)       Based on available data, the classification criteria are not met.         • Storo-single exposure       Based on available data, the classification criteria are not met.         • Storo-single exposure       Based on available data, the classification criteria are not met.         • Storo-single exposure       Based on available data, the classification criteria are not met.         • Storo-singl			
• 10.1 Reactivity       No further relevant information available.         • 10.2 Chemical stability       No further relevant information available.         • 10.3 Possibility of hazardous reactions       No decomposition if used according to specifications.         • 10.4 Conditions to avoid       No further relevant information available.         • 10.4 Conditions to avoid       No further relevant information available.         • 10.4 Conditions to avoid       No further relevant information available.         • 10.5 Incompatible materials:       Os further relevant information available.         • 10.6 Hazardous decomposition       Carbon monoxide and carbon dioxide         Sections 11 Toxicological information       Based on available data, the classification criteria are not met.         • Acute toxicity       Based on available data, the classification criteria are not met.         • Skin corrosion/irritation       Based on available data, the classification criteria are not met.         • CMR effects (carcinogenity, mutagenicity and toxicity for reproduction)       Based on available data, the classification criteria are not met.         • Storo-single exposure       Based on available data, the classification criteria are not met.         • Storo-single exposure       Based on available data, the classification criteria are not met.         • Storo-single exposure       Based on available data, the classification criteria are not met.         • Storo-singl			
<ul> <li>10.2 Chemical stability         Thermal decomposition / conditions to be         avoided:         No decomposition if used according to specifications.         No further relevant information available.         SECTION 11: Toxicological information         Torminary initiant effect:         Scarbon monoxide and carbon dioxide         SECTION 11: Toxicological information         Totacological effects         Acute toxicity         Seade on available data, the classification criteria are not met.         Serious eye damage/irritation         Seade on available data, the classification criteria are not met.         Serious eye damage/irritation         Based on available data, the classification criteria are not met.         Serious eye damage/irritation         Based on available data, the classification criteria are not met.         Carbon monoxide and carbon dioxide         Serious eye damage/irritation         Based on available data, the classification criteria are not met.         Carbon generity         Based on available data, the classification criteria are not met.         Carbon monoxide and carbon criteria are not met.         Carbon monoxide and carbon criteria are not met.         Stort-relevant exosure         Based on available data, the classification criteria are not met.         Stort-repeated exposure         Based on available data, the classification criteria are not met.         Stort-repeated exposure         Based on available data, the classification criteria are not met.         Stort-repeated exposure         Based on available data, the classification criteria are not met.         Stort-repeated exposure         Based on available data, the classification criteria are not met.         Stort-repeated exposure         Based on available data, the classification criteria are</li></ul>			
<ul> <li>Thermal decomposition / conditions to be avoided:</li> <li>10.3 Possibility of hazardous reactions</li> <li>10.4 Conditions to avoid</li> <li>10.5 Incompatible materials:</li> <li>10.6 Hazardous decomposition products:</li> <li>Carbon monoxide and carbon dioxide</li> <li>SECTION 11: Toxicological information</li> <li>11.1 Information on toxicological effects</li> <li>Acute toxicity</li> <li>Based on available data, the classification criteria are not met.</li> <li>Serious eye damage/irritation</li> <li>Based on available data, the classification criteria are not met.</li> <li>Serious eye damage/irritation</li> <li>Based on available data, the classification criteria are not met.</li> <li>Carbon reproduction</li> <li>Carcinogenicity</li> <li>Based on available data, the classification criteria are not met.</li> <li>Carcinogenicity</li> <li>Based on available data, the classification criteria are not met.</li> <li>Carcinogenicity</li> <li>Based on available data, the classification criteria are not met.</li> <li>Carcinogenicity</li> <li>Based on available data, the classification criteria are not met.</li> <li>Carcinogenicity</li> <li>Based on available data, the classification criteria are not met.</li> <li>STOT-repeated exposure</li> <li>Based on available data, the classification criteria are not met.</li> <li>STOT-repeated exposure</li> <li>Based on available data, the classification criteria are not met.</li> <li>Stort repeated exposure</li> <li>Based on available data, the classification criteria are not met.</li> <li>Stort repeated exposure</li> <li>Based on available data, the classification criteria are not met.</li> <li>Stort repeated exposure</li> <li>Based on available data, the classification criteria are not met.</li> <li>Stort repeated exposure</li> <li>Based on available data, the classification criteria are not met.</li> <li>Stort repeate</li></ul>		No further relevant information available.	
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## Trade name: SIROBreeze (Contd. of page 3) **SECTION 13: Disposal considerations** · 13.1 Waste treatment methods Dispose of contents/container in accordance with local/regional/national/ international regulations. European waste catalogue 13 00 00 OIL WASTES AND WASTES OF LIQUID FUELS (EXCEPT EDIBLE OILS, AND THOSE IN CHAPTERS 05, 12 AND 19) 13 02 00 waste engine, gear and lubricating oils 13 02 05\* mineral-based non-chlorinated engine, gear and lubricating oils Uncleaned packaging: Recommendation: Non contaminated packagings may be treated like household garbage. **SECTION 14: Transport information** · 14.1 UN-Number ADR, ADN, IMDG, IATA Void 14.2 UN proper shipping name · ADR, ADN, IMDG, IATA Void 14.3 Transport hazard class(es) · ADR, ADN, IMDG, IATA Class Void · 14.4 Packing group · ADR, IMDG, IATA Void · 14.5 Environmental hazards: Marine pollutant: No 14.6 Special precautions for user Not applicable. · 14.7 Transport in bulk according to Annex II of Marpol and the IBC Code Not applicable. · UN "Model Regulation": Void **SECTION 15: Regulatory information** · 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture Directive 2012/18/EU Named dangerous substances - ANNEX I None of the ingredients is listed. · 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out. **SECTION 16: Other information** This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship. Department issuing SDS: Environment protection department. ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods Abbreviations and acronyms: IMDG: International Air Transport Association IATA: International Air Transport Association GHS: Globally Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) PBT: Persistent, Bioaccumulative and Toxic PMB: very Persistent and very Bioaccumulative vPvB: very Persistent and very Bioaccumulative \* Data compared to the previous version altered.