Date: 2019-05-10 Former date: This data sheet contains changes from the previous version "*"

Relev Profes adhes Chem	ct identifier / Commercial Product Name: FAANTAS ant identified uses of the substance or mixture and a ssional Use of the Substance/Preparation: Cosmetic we and is applied exclusively to the artificial eyelashes ical nature of the preparation: Aqueous alcoholic solu s of the manufacturer / supplier of the safety data sh	uses advised against: None known. product: Accelerates the curing of the eyelas tion with functional additives
Addre Black Conta	ss: Manufacturer, supplier: _ashes Ltd., 12 Chillingworth Road, London N7 8QJ, En ct Person:: Mr. Daniel Olsson, eMail: hello@blacklashe	ngland, Telephone: +44 20 7700 1200
CHĖN e-mail	onsible for the safety data sheet: : ICO123 ® – Chemical Consultancy, graduate chemist R address: info@chemco123.de gency telephone number:	Rosemarie Fechner, Telephone: + 49 5221 6
	ency – Telephone of Company / Undertaking: +442077	700 1200
-	Hazards identification	
	fication: d-determining component for labeling: Ethanol	
	Hazard Statement	Hazard Class and - Category
	Flammable liquid and vapour.	Flamm. Liquid 3
	Causes serious eye irritation.	Eye Irrit. 2
Label	elements:	
H3 ⁻ P2 ⁻ P4(P3(lens P3(Warning 26 – Flammable liquid and vapour. 19 – Causes serious eye irritation. 0 – Keep away from heat/sparks/open flames/hotsurfac 13 + P235 – Store in a well-ventilated place. Keep cool. 15 + P351 + P338 - IF IN EYES: Rinse cautiously with w the se, if present and easy to do. Continue rinsing. 17 + P313 - If eye irritation persists: Get medical advice/a 11 - Dispose of contents / container to a recognized disponent	vater for several minutes. Remove contact
Redu	ced labeling up to 125 ml:	
	Warning	

Commercial Product Name: FAANTASTIC

Manufacturer, supplier: Black Lashes Ltd., 12 Chillingworth Road, London N7 8QJ, England, Telephone: +44 20 7700 1200 Date: 2019-05-10 Former date:

Aquatic environment

Slightly water endangering. Persistent, bioaccumulative and toxic substances (PBT-substances): None. Very persistent and very bioaccumulative substances (vPvB-substances): None.

SECTION 3: Composition/information on ingredients

3.1. **Substances:** Not applicable.

3.2 Mixtures:

Dangerous Ingredients

CAS - No.	Index - No.	EC - No.	Chemical name / REACH Registration number	m% - range	pictogram(e)	H - phrases
64-17-5	603-002-00-5	200-578-6	Ethanol /01-2119457610-43	45 < C < 50 %	GHS02 GHS07	H225 H319

H225 = Flam. Liq. 2, H319 = Eye Irrit. 2

SECTION 4: First aid measures

4.1	Description of first aid measures:
	General advice:
	Show this safety data sheet to the doctor in attendance.
	Inhalation:
	Move to fresh air. If symptoms persist, call a physician.
	Skin contact:
	Wash off with soap and water. If skin irritation persists, call a physician.
	Eye contact:
	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do.
	Continue rinsing. If eye irritation persists: Get medical advice/attention.
	Ingestion:
	Rinse mouth out and drink plenty of water. In case of swallowing larger quantities consult physician immediately.
4.2	Most important symptoms and effects, both acute and delayed:
	Main symptoms: Kopfschmerzen, Benommenheit, Aspiration kann zu Lungenödem und Pneumonie führen.
	Main symptoms: Headache and dizziness. Aspiration may cause pulmonary oedema and pneumonitis.
	Danger of aspiration when vomiting or irrigating stomach.
4.3	Indication of any immediate medical attention and special treatment needed:
	Symptomatic treatment. Emergency therapy nerve agent / solvent. Danger of aspiration when vomiting or irrigating
	stomach.
SEC	TION 5: Firefighting measures
5.1	Extinguishing media:
	Suitable extinguishing media: Water foam, dry powder carbon dioxide

Suitable extinguishing media: Water, foam, dry powder carbon dioxide. Unsuitable extinguishing media: None.

- 5.2 **Special hazards arising from the substance or mixture:** In the event of fire the following can be released: Carbon oxides.
- 5.3 Advice for firefighters: Cool containers / tanks with water spray.
 - Special protective equipment for firefighters: Special protective equipment for firefighters:

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures:
 6.1.1 For non-emergency personnel:
 Lise personal protective equipment. Do not breather vanour. Ensure adequate ventilation. Emergence

Use personal protective equipment. Do not breathe vapour. Ensure adequate ventilation. Emergency procedures such as the need to evacuate the danger area or to consult an expert.

Manu	nercial Product Name: FAANTASTIC facturer, supplier: Black Lashes Ltd., 2019-05-10 Former date:	: 12 Chillingworth Road, London N7 8QJ, England, Telephone: +44 20 7700 1200			
6.1.2	For emergency responders:				
		Inform the untrained personnel that the precautions listed in the			
	subsection 6.1.1 are complied with.				
6.2	Environmental precautions:				
	Do not allow larger quantities to enter drainage. Inform responsible authorities after accidental conduction of larger quantities. Soak up with inert absorbent material (e.g. sand, silica gel, universal binder). Shovel into suitable				
		ent material (e.g. sand, silica gel, universal binder). Shovel into suitable			
6.3	container for disposal.	ment and elegning up			
o.o 6.3.1.	Methods and material for containment and cleaning up: Methods and material for containment:				
0.0.1.		Il (e.g. sand, silica gel, universal binder). Shovel into suitable container for			
	disposal. After cleaning, flush away tr				
6.3.2	Methods and material for cleaning up				
	After cleaning, flush away traces with				
6.3.3	Inappropriate containment or clea	in-up techniques:			
~ .	None.				
6.4	Reference to other sections: See section 8 / 13.				
	See section 87 13.				
SECT	FION 7: Handling and storage				
7.1	Precautions for safe handling:				
7.1.1	Recommendations shall be specif				
		t with skin and eyes. Ensure adequate ventilation, especially in confined areas.			
	well-ventilated place.	y spread along floors. Keep containers tightly closed in a dry, cool and			
7.1.2	Advice on general occupational h	vgiene shall be provided:			
		the vapour. When using, do not eat, drink or smoke. Remove and wash			
	contaminated clothing before re-use.				
7.2	Conditions for safe storage, inclue				
	Floor must be resistant against solvents. Provide sufficient ventilation. Protect from sun-light.				
		e materials, infectious substances, non-combustible toxic substances, organic			
		stances which, in contact with water, form flammable gases, self-igniting			
	substances and flammable solids. Precautions in Case of Fire and Explosion:				
	Normal measures for preventive fire protection.				
7.3	Specific end use(s):				
	Cosmetic product: Accelerates the curing of the eyelash adhesive and is applied exclusively to the artificial eyelashes				
9501	FION 9: Expective controlo/por	roonal protoction			
3EU 8.1	FION 8: Exposure controls/per Control parameters:				
0.1	CAS / Material	Limit Value according to TRGS 900/ EC Guidline 2000/39:			
6	64-17-5 / Ethanol	TRGS900 (DFG 05/18): 200 ppm, 380 mg / m ³ , 4 (II), 8 hours, Y, (DFG 05/18): DFG: 800 ppm, 1520 mg / m ³ , 4 (II), 0,25 hours TRGS900 (AGS): 1000 ppm, 1920 mg / m ³ , 4 (II), 0,25 hours, Y EU: no own values			

Reference: Gestis Data base - Data on chemical media

DNEL-Values: Ethanol	
Excessive exposures - systemic properties:	Inhalation: 950 mg / m ³

	PNEC – Values: (calcula with AF 1000	ted) short – time tes	t	
	PNEC – Wert: Ethanol		9,82 mg/l	
.2	Exposure controls: Ingredient named in se	ction 8.1.		
.2.1	Appropriate engineer Provide sufficient air ex		ist in work rooms.	
3.2.2	Personal Protective Equipment Respiratory Protection: If ventilation is insufficient, wear respiratory protection Short term: filter apparatus, combination filter A.			
	Hand Protection:			
	Excessive exposure:		Vitrile or butyl rubber) according to EN 374.	
	Short time exposure:	Protective gloves a	: > 480 Min. Glove thickness: 0,7 mm / Level 6. ccording to EN 374. (Nitrile or butyl rubber).	
			: > 30 Min. Glove thickness: 0,4 mm / Level 2.	
	Eye Protection: Skin Protection:	Goggles according Workwear.	to EN 166.	
	Further Information:		ction according to the amount and concentration of the dangerous	
		substance at the wo		
		Substance at the wo	ork place.	
	Thermal hazards:	None.	JIK place.	
3.2.3		None.	JIK place.	
SEC	Environmental expos	None. sure controls: None. d chemical prop	erties	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance:	None. sure controls: None. d chemical prop physical and chemi	erties cal properties: liquid	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour:	None. sure controls: None. d chemical prop physical and chemi	erties cal properties: liquid colourless	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour:	None. sure controls: None. d chemical prop physical and chemi	erties cal properties: liquid colourless pleasant	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour:	None. sure controls: None. d chemical prop physical and chemi	erties cal properties: liquid colourless	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour:	None. sure controls: None. d chemical prop physical and chemi	erties cal properties: liquid colourless pleasant	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted):	None. sure controls: None. d chemical prop physical and chemi	erties cal properties: liquid colourless pleasant	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C	None. sure controls: None. d chemical prop physical and chemi	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range : (°C	None. sure controls: None. d chemical prop physical and chemi): C):	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available no data available	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range : (°C Flash point (°C):	None. sure controls: None. d chemical prop physical and chemi): C):	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available no data available 25 (DIN 51755)	
	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range : (°C Flash point (°C): Evaporation Rate:	None. sure controls: None. d chemical prop physical and chemi): C):	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available no data available 25 (DIN 51755) no data available	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range: (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas	None. sure controls: None. d chemical prop physical and chemi): C): S):	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available no data available 25 (DIN 51755) no data available Flammable liquid and vapour.	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range : (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammability	None. sure controls: None. d chemical prop physical and chemi): C): S):	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol)	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range : (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammability Vapour pressure:	None. Sure controls: None. d chemical prop physical and chemi): C): s): ty or explosive limits:	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol) 59 mbar (Ethanol)	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range: (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammability Vapour pressure: Vapour density ((Air = 2))	None. Sure controls: None. d chemical prop physical and chemi): C): s): ty or explosive limits: 1.0)):	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol) 59 mbar (Ethanol) 1,59 (Ethanol)	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range: (°C Melting point/range: (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammability Vapour pressure: Vapour density ((Air = Relative density (g/cm ³)	None. Sure controls: None. d chemical prop physical and chemi): C): (): (): (): (.0)):)	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol) 59 mbar (Ethanol)	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range: (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammability Vapour pressure: Vapour density ((Air = 2))	None. Sure controls: None. d chemical prop physical and chemi): C): (): (): (): (.0)):)	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol) 59 mbar (Ethanol) 1,59 (Ethanol) 0,92 - 0,94	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range: (°C Melting point/range: (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammability Vapour pressure: Vapour density ((Air = Relative density (g/cm ³ Water solubility	None. Sure controls: None. d chemical prop physical and chemi): C): s): ty or explosive limits: 1.0)):)	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol) 59 mbar (Ethanol) 1,59 (Ethanol) 0,92 - 0,94 Soluble	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range: (°C Melting point/range: (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammabilit Vapour pressure: Vapour density ((Air = ~ Relative density (g/cm ³) Water solubility Fat solubility Partition coefficient (n-C Auto-ignition temperatu	None. Sure controls: None. d chemical prop physical and chemi): C): (): (): (): (): (): (): (): (erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol) 59 mbar (Ethanol) 1,59 (Ethanol) 0,92 – 0,94 Soluble Yes.	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range: (°C Melting point/range: (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammabilit Vapour pressure: Vapour density ((Air = ~ Relative density (g/cm ³) Water solubility Fat solubility Partition coefficient (n-c Auto-ignition temperatu Decomposition temper	None. sure controls: None. d chemical prop physical and chemi): C): s): ty or explosive limits: 1.0)):) octanol/water): ure °C: ature° C:	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol) 59 mbar (Ethanol) 1,59 (Ethanol) 0,92 – 0,94 Soluble Yes. no data available Not applicable. no data available	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range: (°C Melting point/range: (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammabilit Vapour pressure: Vapour density ((Air = ° Relative density (g/cm ³ Water solubility Fat solubility Partition coefficient (n-c Auto-ignition temperatu Decomposition temperatu	None. Sure controls: None. d chemical prop physical and chemi): C): (): (): (): (): (): (): (): (erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol) 59 mbar (Ethanol) 1,59 (Ethanol) 0,92 – 0,94 Soluble Yes. no data available Not applicable. no data available Not applicable. no data available	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range: (°C Melting point/range: (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammabilit Vapour pressure: Vapour density ((Air = ° Relative density (g/cm ³) Water solubility Fat solubility Partition coefficient (n-C Auto-ignition temperatu Decomposition temperatu Decomposition temperatu Oxidising properties:	None. Sure controls: None. d chemical prop physical and chemi): C): s): ty or explosive limits: 1.0)):) octanol/water): ure °C: ature° C:	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol) 59 mbar (Ethanol) 1,59 (Ethanol) 0,92 – 0,94 Soluble Yes. no data available Not applicable. no data available Not applicable.	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range: (°C Melting point/range: (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammability Vapour pressure: Vapour density ((Air = ' Relative density (g/cm ³) Water solubility Fat solubility Partition coefficient (n-C Auto-ignition temperatu Decomposition temperatu	None. d chemical prop physical and chemi): C): (1.0)):) octanol/water): rre °C: ature° C:	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol) 59 mbar (Ethanol) 1,59 (Ethanol) 0,92 – 0,94 Soluble Yes. no data available Not applicable. Not applicable. Not applicable.	
SEC	Environmental expose CTION 9: Physical an Information on basic Appearance: Colour: Odour: Odour threshold: Safety Relevant Data pH:, (undiluted): Boiling point/range: (°C Melting point/range: (°C Melting point/range: (°C Flash point (°C): Evaporation Rate: Flammability (solid, gas Upper/lower flammabilit Vapour pressure: Vapour density ((Air = ° Relative density (g/cm ³) Water solubility Fat solubility Partition coefficient (n-C Auto-ignition temperatu Decomposition temperatu Decomposition temperatu Oxidising properties:	None. d chemical prop physical and chemi): C): (): (): (). (). (). (). (). (). (). ().	erties cal properties: liquid colourless pleasant no data available 6 - 7 no data available 25 (DIN 51755) no data available Flammable liquid and vapour. 3 (Ethanol), 28 (Ethanol) 59 mbar (Ethanol) 1,59 (Ethanol) 0,92 – 0,94 Soluble Yes. no data available Not applicable. no data available Not applicable.	

	2019-05-10 Former date:	12 Chillingworth Road, London N7 8QJ, England, Telephone: +44 20 7700 120			
9.2	Other information:				
J. <u> </u>	Thermal decomposition (°C):	no data available			
	Vapour density (Air = 1):	1,59 (Ethanol)			
	Evaporation rate:	no data available			
SECT	ION 10: Stability and reactiv	ity			
10.1	Reactivity:	ity			
10.1	No hazards resulting from the mate	rial as subplied			
10.2		na as supplied.			
10.2	Chemical stability:				
10.0	Stable at normal conditions	. .			
10.3	Possibility of hazardous reaction	S:			
40.4	Reactions with oxidizing agents.				
10.4	Conditions to avoid:				
	Keep away from heat / sparks / ope	en flame / hot surfaces.			
10.5	Incompatible materials:				
	None.				
10.6	Hazardous decomposition :				
	No dangerous decomposition products when properly handled.				
SECT	ION 11: Toxicological inforn	nation			
11.1	Information on toxicological effe	cts			
11.1.1	Mixtures				
	Acute toxicity				
	LC50/inhalation/ rat/ppm / 10 h:	> 20000			
	LD50/oral/rat /mg/kg:	> 6200			
	LD0/oral/human/mg/kg:	> 1400mg/kg			
	LD50/dermal/rat(g/kg):=	> 20			
	Irritation	Causes serious eye irritation.			
	Corrosivity	None.			
	Sensitization:	Not sensitizing.			
	Carcinogenicity:	Not applicable.			
	Mutagenicity:	Not applicable.			
4440	Toxicity for reproduction	None.			
11.1.2	Substances				
	Acute toxicity Ethanol:				
	LC50/inhalation/ rat/ppm / 10 h:	20000			
	LD50/oral/rat /mg/kg:	6200			
	LD0/oral/human/mg/kg:	1400mg/kg			
	LD50/dermal/rat(g/kg):	> 20			
	Skin corrosion/irritation	None.			
	Serious eye damage/irritation	None.			
	Respiratory or skin sensitisation	Not sensitizing.			
	Germ cell mutagenicity	Cat. 5 (DFG – classification, Germany)			
	Carcinogenicity	Carc. Cat. 5 (DFG – classification, Germany)			
	Reproductive toxicity	A risk of fetal damage does not need to be feared if the occupational			
		exposure limits are adhered to.			
	STOT-single exposure	None.			
	STOT-single exposure STOT-repeated exposure	None. None.			

SECTION 12: Ecological information

12.1 Toxicity:

Slightly water endangering.

	Reference: Gestis Data base - Data	on chemical madia
	Reference: Gestis Data base - Data	on chemical media
	Ethanol	
	LC50 fish (96 hours)	
	Median value	11000 mg/l
	LC50 crustaceans (48 hours)	¥
	Median value	9820 mg/l
12.2	Persistence and degradability: The product is biodegradable. Toxicity to fish:	
12.3	Bioaccumulative potential: Does not bioaccumulate.	
12.4	Mobility in soil:	
12.5	Does not bioaccumulate. Results of PBT and vPvB assessm Persistent, bioaccumulative and toxic =	
12.6	Very persistent and very bioaccumulat Other adverse effects	tive substances (vPvB-substances): None.
	No data is available on the product itse	51.
	ION 13: Disposal consideration	ons
13.1	Waste treatment methods:	
	Suggestions: Dispose of contents / cc	h the substance or mixture and any contaminated packaging ontainer to a recognized disposal company.
	Suggestions: Dispose of contents / cc	ontainer to a recognized disposal company. vastes from the MFSU of fats, grease, soaps, detergents, disinfectants and
SECI	Suggestions: Dispose of contents / co Waste disposal number: 07 06 99 - w	ontainer to a recognized disposal company. astes from the MFSU of fats, grease, soaps, detergents, disinfectants and 014/955/EU)
	Suggestions: Dispose of contents / cc Waste disposal number: 07 06 99 - w cosmetics, wastes n.o.s., (Decision 20 TION 14: Transport information Transportation according to ADR/0	ontainer to a recognized disposal company. astes from the MFSU of fats, grease, soaps, detergents, disinfectants and 014/955/EU)
14.1	Suggestions: Dispose of contents / cc Waste disposal number: 07 06 99 - w cosmetics, wastes n.o.s., (Decision 20 TION 14: Transport information Transportation according to ADR/0 UN-Nummer: 1170	ontainer to a recognized disposal company. vastes from the MFSU of fats, grease, soaps, detergents, disinfectants and 014/955/EU) GGVS, IMDG/GGVSee and IATA-DGR/ICAO-TI:
SEC 1 14.1 14.2 14.3	Suggestions: Dispose of contents / cc Waste disposal number: 07 06 99 - w cosmetics, wastes n.o.s., (Decision 20 TION 14: Transport information Transportation according to ADR/0	ontainer to a recognized disposal company. vastes from the MFSU of fats, grease, soaps, detergents, disinfectants and 014/955/EU) GGVS, IMDG/GGVSee and IATA-DGR/ICAO-TI:
14.1 14.2 14.3	Suggestions: Dispose of contents / cc Waste disposal number: 07 06 99 - w cosmetics, wastes n.o.s., (Decision 20 TION 14: Transport information Transportation according to ADR/C UN-Nummer: 1170 UN proper shipping name: UN 1170 Transport hazard class(es): 3 / F 1 Risk Label: 3 - Flammable Liquid	ontainer to a recognized disposal company. vastes from the MFSU of fats, grease, soaps, detergents, disinfectants and 014/955/EU) GGVS, IMDG/GGVSee and IATA-DGR/ICAO-TI:
14.1 14.2	Suggestions: Dispose of contents / cc Waste disposal number: 07 06 99 - w cosmetics, wastes n.o.s., (Decision 20 TION 14: Transport information Transportation according to ADR/0 UN-Nummer: 1170 UN proper shipping name: UN 1170 Transport hazard class(es): 3 / F 1	ontainer to a recognized disposal company. vastes from the MFSU of fats, grease, soaps, detergents, disinfectants and 014/955/EU) D GGVS, IMDG/GGVSee and IATA-DGR/ICAO-TI: 0 - Ethanol - Solution
14.1 14.2 14.3	Suggestions: Dispose of contents / cc Waste disposal number: 07 06 99 - w cosmetics, wastes n.o.s., (Decision 20 TION 14: Transport information Transportation according to ADR/C UN-Nummer: 1170 UN proper shipping name: UN 1170 Transport hazard class(es): 3 / F 1 Risk Label: 3 - Flammable Liquid Packaging group: Ill Transport category (Tunnel restriction Environmental hazards:	ontainer to a recognized disposal company. vastes from the MFSU of fats, grease, soaps, detergents, disinfectants and 014/955/EU) D GGVS, IMDG/GGVSee and IATA-DGR/ICAO-TI: 0 - Ethanol - Solution
14.1 14.2 14.3 14.4	Suggestions: Dispose of contents / cc Waste disposal number: 07 06 99 - w cosmetics, wastes n.o.s., (Decision 20 TION 14: Transport information Transportation according to ADR/O UN-Nummer: 1170 UN proper shipping name: UN 1170 Transport hazard class(es): 3 / F 1 Risk Label: 3 - Flammable Liquid Packaging group: III Transport category (Tunnel restriction Environmental hazards: Marine pollutant: Not applicable. Special precautions for user:	ontainer to a recognized disposal company. vastes from the MFSU of fats, grease, soaps, detergents, disinfectants and 014/955/EU) D GGVS, IMDG/GGVSee and IATA-DGR/ICAO-TI: 0 - Ethanol - Solution
14.1 14.2 14.3 14.4 14.5	Suggestions: Dispose of contents / cc Waste disposal number: 07 06 99 - w cosmetics, wastes n.o.s., (Decision 20 TION 14: Transport information Transportation according to ADR/C UN-Nummer: 1170 UN proper shipping name: UN 1170 Transport hazard class(es): 3 / F 1 Risk Label: 3 - Flammable Liquid Packaging group: III Transport category (Tunnel restriction Environmental hazards: Marine pollutant: Not applicable. Special precautions for user: None. Transport in bulk according to Anr	ontainer to a recognized disposal company. vastes from the MFSU of fats, grease, soaps, detergents, disinfectants and 014/955/EU) D GGVS, IMDG/GGVSee and IATA-DGR/ICAO-TI: 0 - Ethanol - Solution
14.1 14.2 14.3 14.4 14.5 14.6	Suggestions: Dispose of contents / cc Waste disposal number: 07 06 99 - w cosmetics, wastes n.o.s., (Decision 20 TION 14: Transport information Transportation according to ADR/C UN-Nummer: 1170 UN proper shipping name: UN 1170 Transport hazard class(es): 3 / F 1 Risk Label: 3 - Flammable Liquid Packaging group: III Transport category (Tunnel restriction Environmental hazards: Marine pollutant: Not applicable. Special precautions for user: None. Transport in bulk according to Anr n.ap. Additional Information:	ontainer to a recognized disposal company. vastes from the MFSU of fats, grease, soaps, detergents, disinfectants and 014/955/EU) GGVS, IMDG/GGVSee and IATA-DGR/ICAO-TI: 0 - Ethanol - Solution 1 code): 3 (D/E)

Commercial Product Name: FAANTASTIC

Manufacturer, supplier: Black Lashes Ltd., 12 Chillingworth Road, London N7 8QJ, England, Telephone: +44 20 7700 1200 Date: 2019-05-10 Former date:

SECTION 15: Regulatory information

 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture Compliance with occupational safety, Regultion (EC) 1223/2009 (cosmetics), Regulation (EC) 1005/2009: not applicable. Regulation (EC) 850/2004: not applicable.. Regulation (EC) 649/2012: not applicable.. Directive 96/82/EC: not applicable.. Regulation (EC) No 648/2004 on detergents: not applicable
 15.2 Chemical safety assessment: No data available.

SECTION 16: Other information

H - Phrases:

H225 - Highly flammable liquid and vapour.

Abbreviations:

DNEL-Werte (Derived No-Effect Levels)

AF = Sicherheitsfaktor (Assessment Factor)

DNEL-Werte (Derived No-Effect Levels)

DFG = Deutsche Forschungsgemeinschaft (Germany)

AGS = Ausschuss für Gefahrstoffe (Germany)

Regulation (EC) 1005/2009: Substances that deplete the ozone layer

Regulation (EC) 850/2004: Persistent organic pollutants

Regulation (EC) 649/2012: Export and import of dangerous chemicals

Further information to work out the Data sheet:

Data of the producer.

Classification: In accordance with Regulation (EC) No 1272/2008, Table 2.6.1 and Table 3.3.3, including the amending regulations.

The statements in this Material Safety Data Sheet were made to the best of our knowledge and are as accurate as possible. They are given for information only. They do not constitute a contractual guarantee of a product's properties. They must neither be altered nor transferred to other products.

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