



Revision Date: 01-01-2024

	SAF	FETY DATA SHE	EET	
	SECTION 1: PROD	UCT AND COMPANY ID	DENTIFICATION	
1.1	Product name	GKhair Hair Taming System with Juvexin Lightening Cream		
1.2	Product Category	Colors and Develope	ers	
1.3	Company Name	Gkhair FZCO		
1.4	Company Address	PO BOX 342001 IFZ DUBAI	ZA , DUBAI SILICON OASIS,	
1.5	Company Contact Details	+1 305 390 0044 (phone) legal@GKhair.com (email) http://Gkhair.com (web)		
1.6	Customer Service Number	INFOTRAC: US/CANADA 1-800-535- 5053/International 1-352-323-3500		
	SECTION	N 2: HAZARD IDENTIFIC	CATION Warning	
2.1	European Commission Directive 1223/2009			
		Skin Corrosive	Category 18	
		Acute Toxic	Category 4	
2.2	Hazard Class	Skin Sensitivity	Category 1	
	Hazaru Class	Respiratory Sensitivity	Category 1	
		STOT SE	Category 3	
2.3	Hazard Statements		Harmful if swallowed. Causes severe skin burns and eye damage. May cause allergy or asthma	

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damage. May cause allergy or asthma





		symptoms or breathing difficulties if inhaled. May cause respiratory irritation.	
2.4	Precautionary Statements	Do not Breath dust/fumes/gas/mist/vapors/spray. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection. If swallowed, rinse mouth. DO NOT induce vomiting. If on skin (hair), remove/take off all contaminated clothing immediately and rinse skin with water/shower. If inhaled, move person outdoor for fresh air and rest in a position comfortable for breathing. If in eyes, rinse cautiously with water for several minutes. Remove contact lenses and continue rinsing.	
2.5	Precautionary Statements for Storage	Store locked up.	
2.6	Precautionary Statements for disposal.	Dispose of contents/container in accordance with local regulations.	
2.7	Contains	Hydrogen Peroxide Solutions.	
2.8	Eyes	May cause mild redness or irritation.	
2.9	Other Hazards	Product meets the criteria of PBT/vPvB according to EC Regulation 1907/2006, Annex XIII.	
	SECTION 3: ING	REDIENTS AND COMPOSITION	
3.1	Persulfate, Petrolatum, Sodium S / Cyamopsis Tetragonoloba (Gu Dioxide, Magnesium Oxide, Pis	n Liquidum / Mineral Oil, Sodium Metasilicate, Ammonium Stearate, Isopropyl Myristate, Cyamopsis Tetragonolobus Gum ar) Gum, Sodium Silicate, Hydroxyethylcellulose, Titanium um Sativum Extract (Juvexin V2), Hydrolyzed Quinoa, terpe Oleracea Fruit Oil / Euterpe Oleracea (Acai) Fruit Oil, enated Castor Oil, Silica.	

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SECTION 4: FIRST AID MEASURES





4.1	In case of Skin Allergy	Take off contaminated clothing immediately. Wash immediately with plenty of running water and possibly with soap, the areas of the body that have, or are only suspected to have, come in contact with the product.		
4.2	In case of contact with Eyes	Wash immediately and thoroughly with running water, keeping eyelids open for at least 10 minutes, then protect your eyes with a dry sterile gauze. Seek medical advice immediately. Do not use eye drops or ointments of any kind before the examination or advice from an oculist.		
4.3	In case of Inhalation	Air the area. Move the person immediately from the area and keep him/her at rest in a well- ventilated area or fresh air. CALL A PHYSICIAN.		
4.4	In case of Ingestion	Give liquid paraffin mineral product, do not give milk or animal/vegetal fat in general. The product Is harmful and can cause irreversible damages even following a single exposure if swallowed. Absolutely do not induce vomiting or emesis. Seek medical advice immediately.		
4.5	Indication of any immediate medical attention and special treatment needed	Immediately call a poison center or doctor/physician.		
	SECTION 5: FIRE FIGHTING MEASURES			
		self-respirator, especially when working in confined and poorly ventilated area and if you use halogenated extinguishers (Halon1211 fluobrene, Solkan 123, NAF,		
5.2	Extinguishing Media	Carbon Dioxide, Dry Chemical, Foam, or Water Spray, depending upon the materials involved in the fire.		
5.3	Extinguishing Means to Avoid	Water Jets. Use water jets only to cool the surfaces of the container exposed to fire.		
	SECTION 6: ACCIDENTAL RELEASE MEASURES			

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6.1	For Non-Emergency responders	Leave the area surrounding the spill or release. Do not smoke. Wear mask, gloves and protective clothing.	
6.2	For Emergency Responders	Wear a mask, gloves and protective clothing. Specify such as "appropriate: Butylene"; "not appropriate: PVC" Eliminate all unguarded flames and possible sources of ignition. No smoking. Provision of sufficient ventilation. Evacuate the danger area and, in case, consult an expert.	
6.3	Environmental Precautions	Contain spill with earth or sand. If the product has entered a watercourse in sewers or has contaminated soil or vegetation, notify it to the authorities. Discharge the remains in compliance with the regulations.	
	METHODS AND MATERI	AL FOR CONTAINMENT AND CEANING UP:	
6.4	For Containment	Rapidly recover the product, wear a mask and protective clothing. Recover the product for reuse, if possible, or for removal. Possibly absorb it with inert material. Prevent it from entering the sewer system.	
6.5	For Cleaning Up	After wiping up, wash with water the area and materials involved.	
6.6	Reference to other Paragraphs	Paragraph 8 and 13	
	SECTION 7: HANDLI	NG AND STORAGE INFORMATION	
7.1	Precautions for Safe Handling	Avoid contact and inhalation of vapors. See also paragraph 8 below. At work do not eat or drink.	
7.2	Storage	Keep in original container closed tightly. Do not store in an open or unlabeled container. Keep containers upright and safe by avoiding the possibility of falls or collisions. Store in a cool place, away from sources of heat and direct exposure of sunlight.	
7.3	Specific End Uses	Public domain (administration, education, entertainment, services, craftsmen): Store at temperatures between 5 °C and 20 °C. Protect from heat and direct sunlight. Apply in a well- ventilated area. Keep away from sources of ignition - No smoking. Take measures to prevent	





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		the buildup of electrostatic charge. Avoid contact with eyes		
		and skin. Do not inhale	•	
7.4	Spill Precautions	Spilled material may present a slippery hazard if left unattended. Clean all spills promptly.		
	SECTION 8: EXPOSURE C	ONTROL AND PERSON	NAL PROTECTION	
8.1	Control Parameters	No Data Available		
8.2	Exposure Control Pictograms			
8.3	Appropriate Engineering Controls	Public domain (administration, education, entertainment, services, craftsmen): Provide adequate ventilation. Wash hands before breaks and immediately after handling the product. Avoid contact with skin, eyes and clothing. Remove and wash contaminated clothing and gloves, and all clothing before reuse.		
	Individual Protective Measure	Eye/Face Protection	Use safety glasses	
8.4		Skin Protection	Use protective gloves and full protective skin clothing	
		Respiratory	Use appropriate respiratory	
		Protection	protective equipment	
		Thermal Hazards	No hazard to report	
8.5	Environmental Exposure Controls	Use according to work the environment.	Use according to working practices to avoid pollution into the environment.	
	SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES			
9.1	Appearance	Granular Cream		
9.2	Color	Ivory		
9.3	Odor	Characteristic		
9.4	Viscosity	>100000 cPs		
9.5	Density	0.9 – 1.05		
9.6	pH	10 – 11		
9.7	Microbial Bacteria Count	0 – 100 cfu/g		

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SECTION 10: STABILITY AND REACTIVITY					
10.1	Stability	Stable			
10.2	Conditions to Avoid	None			
10.3	Incompatibility	None			
10.4	Hazardous Polymerization	Does not occur			
10.5	Hazardous Decomposition Products	Does not decompose when us	ed for intended purpose.		
10.6	Incompatible Material	It can generate toxic gases to aliphatic and aromatic amines substances, isocyanetic, organ phosphates, inorganic sulfide can be easy ignite in contact	, carbamate, halogenated nic sulfide, nitrile, organic , polymerizable compounds. It		
SECTION 11: TOXICOLOGICAL INFORMATION			ION		
11.1	Information on Toxicological Effects	ATE (mix) oral = 8.091,4 mg = 0 mg/kg ATE (mix) inhal =	-		
11.2	Acute Toxicity	Harmful product. Do not ingest.			
11.3	Skin	Causes severe skin burns and eye damage. May cause skin sensitization.			
11.4	Eye	Corrosive product – Cause severe eye damage			
	SECTION 12: ECOLOGICAL INFORMATION				
		CETEARETH-30	ToxicitytofishLC50- Daniorerio(zebrafish)- 0,464to1.0mg/l-96.0 h		
12.1	Toxicity	2-aminoethanol; ethanolamine	Toxicity to fish LC50 – Pimephales promelas (Fathead Minnow) – 227 mg/l – 96 Toxicity to daphnia and other aquatic invertebrates. EC50 – Daphnia magna (Water flea) – 65 mg/l – 48 Toxicity to algae. EC50 – Desmodesmus subspicatus (green algae) – 15 mg/l - 72 h		



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		p-phenylenediamine	M-factor20 C(E)L50 (mg/l) = 0,06
		4-aminophenol	C(E)L50 (MG/L) = 1,2
		resorcinol;1,3- benzenediol	C(E)L50 (MG/L) = 0.25
		3-aminophenol	C(E)L50 (MG/L) = 1,1
		tetrasodium ethylene diamine tetraacetate	C(E)L50 (MG/L) = 760
		Geraniol; trans-3,7- Dimethyl-2,6-octadien- 1-ol	Toxicity to fish LC50 – Oncorhynchus mykiss (rainbow trout) - 3.7mg/l - 96 h
12.2	Toxicity for Environment	The product is dangerous for the for aquatic organisms following product can cause long-term and environment, being hardly deaccumulative. Use according avoid pollution in to the environment.	ng acute exposure. The adverse effects in the aquatic gradable and/or bio to good working practices to
12.3	Results of PBT and vPvb Assessments	Compliant with EC Regulation 1907/2006, Annex XIII.	
12.4	Other Adverse Effects	None	
SECTION 13: DISPOSAL CONSIDERATIONS			
13.1	Disposing Information	Do not reuse empty container, throw in trash collection. Disp	
SECTION 14: TRANSPORTATION INFORMATION			
The basic description (ID Number, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional descriptive information may be required by 49 CFR, IATA/ICAO, IMDG, CTDGR, SCT and ADGR.			
14.1	Exempt from ADR if	Combination packagings: package 30Kg. Inner packagings placed in	Per inner packaging 5L per shrink-wrapped or stretch-ackaging 5 L per package 20





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14.2	UN Proper Shipping Name	ENVIRONMENTALLY HAZARDOUS SUBSTANCE,	
		LIQUID, N.O.S. (Alcohols, C16-18, ethoxylated, Lauryl	
1.1.0	****** 1	Alcohol)	
14.3	UN Number	3082	
		Class	9
		Label	9
14.4	Transport Hazard Classes	Tunnel Restriction	E
		Code	
		Limited Quantities	5L
14.5	D 1 : G	EmS	F-A, S-F
14.5	Packaging Group	III	D II d
14.6	Environmental Hazard	Hazardous, but not a Marine	Polluting Agent
14.7	Special Precaution for Users	The goods must be transported by vehicles authorized to transport of dangerous goods according to the current edition of ADR requirements and national provisions applicable. The goods must be in original packing, however, in packaging made of materials resistant to their content and not likely to generate with this dangerous reaction. People loading andunloading dangerous goods must be trained on the risks associated with the preparation and possible procedures to be taken in case of emergency situations.	
14.8	Transport in Bulk	Not intended to carry bulk	
SECTION 15: R		REGULATORY INFORMATION	ON
15.1	U.S Regulation	Food, Drug and Cosmetics A	act 1938
	_	European Commission Directive 1223/2009.	
		Regulation (CE) 1272/2008 CLP Regulation (CE)	
		1907/2006	
15.2	European Regulation	Regulation (CE) 453/2010	
			del Parlamento europeo e del
		Consiglio, del 31 marzo 2004	
		Directive 76/768/CEE The Merck Index Ed. 10	
		ENCES OF RISK SET OUT I	IN PARAGRAPH 3
15.3	R11	Highly Flammable	
15.4	R20	Harmful by inhalation	
15.5	R21	Harmful if in contact with skin	
15.6	R22	Harmful if swallowed	
15.7	R23	Toxic by inhalation	





15.8	R24	Toxic if in contact with skin	
15.9	R25	Toxic if swallowed	
15.10	R34	Causes burns	
15.11	R36	Irritation to eyes	
15.12	R37	Irritating to respiratory system	
15.13	R38	Irritating to skin	
15.14	R41	Risk of serious damage to eyes	
15.15	R43	May cause sensitization if in contact with skin	
15.16	R50	Very toxic to aquatic organisms	
15.17	R53	May cause long term adverse effects to aquatic life	
15.18	R68	Possible risk of irreversible effects	
13.10		D STATEMENTS EXPOSED IN PARAGRAPH 3	
15.19	H413	May cause long lasting harmful effects to aquatic life	
15.20	H215	Causes skin irritation	
15.21	H400	Very toxic to aquatic life	
15.22	H410	Very toxic to aquatic life with ling lasting effects	
15.23	H314	Causes severe skin burns and eye damage	
15.24	H302	Harmful if swallowed	
15.25	H319	Causes serious eye irritation	
15.26	H312	Harmful if in contact with skin	
15.27	H332	Harmful if inhaled	
15.28	H301	Toxic if swallowed	
15.29	H311	Toxic if in contact with skin	
15.30	H317	May cause an allergic skin reaction	
15.31	H331	Toxic if inhaled	
15.32	H335	May cause respiratory irritation	
15.33	H318	Causes serious eye damage	
15.34	NIOSH	Registry of toxic effects of chemical substances (1983) I.N.R.S – Fiche Toxicologique.	
15.35	CESIO	Classification and labelling of anionic, non-ionic surfactants (1990). Directive 2001/60/CE	
15.36	European Chemicals Bureau	Existing Chemicals, http://ecb.jrc/existing-chemicals/Sigma-Aldrich S.r.l.	
15.37	Istituto Superiore di Sanità Viale Regi Na Elena 299 - 00161	Roma (I) A.C.G.I.H. – Documentary of the Threshold LimitValues	
15.38	SIGMA – ALDRICH	Library of chemical safety data	





15.39	BOZZA MARUBINI M. et al	Intossicazioni acute. Meccanismi, diagnosi e terapia. OEMFBRETHERICK – Bretherick's Handbook of Reactive Chemical Hazards	
15.40	ECETOC	Monographs, technical reports, special reports, documents.	
15.41	EPA	Chemical Emergency Preparedness Program – Interim Guidance– Chemical profiles IARC – Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Humans PATTY – Industrial Hygiene and Toxicology (3 Ed.)	
15.42	SAX	Dangerous properties of industrial materials (7 Ed.) INRS – Fiche toxicoluguqie (CD-ROM ed. 2002)	
15.43	INRS	Réaction Chimiques Dangereuses	
15.44	IPCS	Environmentl Health Criteria. Consise International Chemical Assessment Document	
15.45	ITI	Toxic and hazardous industrial chemical safety manual	
15.46	IUCLID	International uniform chemical information database (CD-ROM)	
15.47	KEITH & WALTERS	Compendium of safety data sheets for research and industrial chemicals VCH	
15.48	VERSCHUEREN K	Handbook of Environmental Data on Organic Chemicals – 2E (5.) MERCK & Co. – The Merck Index	
15.49	NIOSH/RTECS	Registry of toxic effects of chemical substances	
15.50	WEAST	Handbook of chemistry and physics	
15.51	NFPA	Fire protection guide for hazardous materials, National fire protection Boston – National Fire Code Volume 13	
15.52	Dutch Association of Safety Reports	Handling chemicals safety	
	SECTION 1	6: OTHER INFORMATION	
16.1	Disclaimer	GKHAIR FZCO believes that the information contained in this SDS is correct as of this date. However, because the material may be used under conditions which GKHAIR FZCO has no control over or cannot anticipate, it gives no warranty, express or implied, as to the accuracy of the information and therefore, assume no	



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		responsibility for any damage to a person, property or business arising from such use. Moreover, it is the responsibility of the purchaser to ensure that the product is properly and safely used, instructed.
16.2	Prepared by	GKHAIR FZCO
16.3	Company Logo	CHAIR

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