Safety Data Sheet according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Date of issue: 05/04/2017 Version: 1.0

SECTION 1. Identification	
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1.1. Identification	
Product form	: Mixture
Trade name	: Keracare Essential Oils for the Hair
Product code	: 53992A, 53993A; (501275, 501276)
1.2. Recommended use and restr	
Recommended use	: Cosmetics, personal care products
1.3. Supplier	
Avlon Industries, Inc. 1999 N. 15th Avenue	
Melrose Park, IL 60160 - USA	
T (708)563-0363; 1-800-332-8566	
1.4. Emergency telephone number	
Emergency number	: 1-800-535-5053 (INFOTRAC)
SECTION 2: Hazard(s) identific	ation
2.1. Classification of the substan	ce or mixture
GHS US classification	
Not classified	
2.2. GHS Label elements, includin	ng precautionary statements
GHS US labelling	
No labelling applicable	
2.3. Other hazards which do not i	result in election
2.3. Other hazards which do not in No additional information available	result in classification
2.4. Unknown acute toxicity (GHS	3 0 5 )
	mation on ingredients
SECTION 3: Composition/infor	mation on ingredients
SECTION 3: Composition/infor 3.1. Substances	mation on ingredients
SECTION 3: Composition/infor 3.1. Substances Not applicable	mation on ingredients
SECTION 3: Composition/infor 3.1. Substances Not applicable 3.2. Mixtures	
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SECTION 3: Composition/infor 3.1. Substances Not applicable 3.2. Mixtures This mixture does not contain any substances SECTION 4: First-aid measures 4.1. Description of first aid measures First-aid measures after inhalation First-aid measures after eye contact First-aid measures after eye contact	ances to be mentioned according to the criteria of section 3.2 of HazCom 2012 S ures : Remove person to fresh air and keep comfortable for breathing. : Wash skin with plenty of water. : Rinse eyes with water as a precaution.
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5.3.		
	Special protective equipment and pro	ecautions for fire-fighters
Protectio	on during firefighting	: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.
SECTI	ON 6: Accidental release meas	ures
6.1.	Personal precautions, protective equ	ipment and emergency procedures
6.1.1.	For non-emergency personnel	
Emerge	ncy procedures	: Ventilate spillage area.
6.1.2.	For emergency responders	
Protectiv	/e equipment	: Do not attempt to take action without suitable protective equipment. For further information
		refer to section 8: "Exposure controls/personal protection".
6.2.	Environmental precautions	
	lease to the environment.	
Avoiu ie	lease to the environment.	
6.3.	Methods and material for containment	nt and cleaning up
Methods	s for cleaning up	: Take up liquid spill into absorbent material.
Other in	formation	: Dispose of materials or solid residues at an authorized site.
6.4.	Reference to other sections	
	per information refer to section 13.	
	ON 7: Handling and storage	
7.1.	Precautions for safe handling	
Precauti	ons for safe handling	: Ensure good ventilation of the work station. Wear personal protective equipment.
Hygiene	measures	: Do not eat, drink or smoke when using this product. Always wash hands after handling the
		product.
7.2.	Conditions for safe storage, includin	g any incompatibilities
Storage	conditions	: Store in a well-ventilated place. Keep cool.
SECTI	ON 8: Exposure controls/perso	onal protection
8.1.	Control noromotoro	
VI.11	Control parameters	
	tional information available	
No addit 8.2.	tional information available	: Ensure good ventilation of the work station.
No addit 8.2. Appropri	tional information available Appropriate engineering controls	<ul> <li>Ensure good ventilation of the work station.</li> <li>Avoid release to the environment.</li> </ul>
No addit 8.2. Appropri Environr	Appropriate engineering controls iate engineering controls mental exposure controls	: Avoid release to the environment.
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No addit 8.2. Appropri Environr 8.3. Hand	Appropriate engineering controls iate engineering controls mental exposure controls Individual protection measures/Perso	: Avoid release to the environment.
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No addit 8.2. Appropri Environr 8.3. Hand Protec Eye pr	Appropriate engineering controls iate engineering controls mental exposure controls Individual protection measures/Perso protection: tive gloves	: Avoid release to the environment.
No addit 8.2. Appropri Environr 8.3. Hand Protect Eye pr Safety	Appropriate engineering controls iate engineering controls mental exposure controls Individual protection measures/Perso protection: tive gloves rotection: glasses	: Avoid release to the environment.
No addit 8.2. Appropri Environr 8.3. Hand Protec Eye pr Safety Skin a	Appropriate engineering controls iate engineering controls mental exposure controls Individual protection measures/Perso protection: tive gloves rotection: glasses nd body protection:	: Avoid release to the environment.
No addit 8.2. Appropri Environr 8.3. Hand Protec Eye pr Safety Skin a	Appropriate engineering controls iate engineering controls mental exposure controls Individual protection measures/Perso protection: tive gloves rotection: glasses	: Avoid release to the environment.
No addit 8.2. Appropri Environr 8.3. Hand Protec Eye pr Safety Skin a Wear s	Appropriate engineering controls iate engineering controls mental exposure controls Individual protection measures/Perso protection: tive gloves rotection: glasses nd body protection:	: Avoid release to the environment.
No addit 8.2. Appropri Environr 8.3. Hand Protec Eye pr Safety Skin a Wear s Respin	Appropriate engineering controls iate engineering controls mental exposure controls Individual protection measures/Perso protection: tive gloves rotection: glasses nd body protection: suitable protective clothing ratory protection:	: Avoid release to the environment.
No addit 8.2. Appropri Environr 8.3. Hand Protec Eye pr Safety Skin a Wear s Respin	Appropriate engineering controls iate engineering controls mental exposure controls Individual protection measures/Perso protection: tive gloves rotection: glasses nd body protection: suitable protective clothing	: Avoid release to the environment.
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No addit 8.2. Appropri Environr 8.3. Hand Protec Eye pr Safety Skin a Wear s Respin In case	Appropriate engineering controls iate engineering controls mental exposure controls Individual protection measures/Perso protection: tive gloves rotection: glasses ind body protection: suitable protective clothing ratory protection: e of insufficient ventilation, wear suitable r ON 9: Physical and chemical p	: Avoid release to the environment.
No addit 8.2. Appropri Environr 8.3. Hand Protec Eye pr Safety Skin a Wear s Respin In case	Appropriate engineering controls iate engineering controls mental exposure controls Individual protection measures/Perse protection: tive gloves rotection: glasses nd body protection: suitable protective clothing ratory protection: e of insufficient ventilation, wear suitable r ON 9: Physical and chemical p Information on basic physical and ch	: Avoid release to the environment.

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Odour	: Pleasant odour
Odour threshold	: No data available
рН	: No data available
Melting point	: Not applicable
Freezing point	: No data available
Boiling point	: No data available
Flash point	: ≈ 295 °C Estimated
Relative evaporation rate (butylacetate=1)	: No data available
Flammability (solid, gas)	: Not applicable.
Vapour pressure	: No data available
Relative vapour density at 20 °C	: No data available
Relative density	: No data available
Solubility	: No data available
Log Pow	: No data available
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available
Explosive limits	: No data available
Explosive properties	: No data available
Oxidising properties	: No data available

#### 9.2. Other information

No additional information available

SECTION	10: Stability and reactivity	
10.1. Re	activity	
The product	is non-reactive under normal condition	ons of use, storage and transport.
10.2. Ch	nemical stability	
Stable under	r normal conditions.	
10.3. Po	ssibility of hazardous reactions	
No dangerou	us reactions known under normal con	ditions of use.
10.4. Co	onditions to avoid	
None under	recommended storage and handling	conditions (see section 7).
10.5. Inc	compatible materials	
No additiona	l information available	
10.6. Ha	zardous decomposition products	
Under norma	al conditions of storage and use, haza	ardous decomposition products should not be produced.
SECTION	11: Toxicological informati	on
11.1. Inf	formation on toxicological effects	
Acute toxicity	y (oral)	: Not classified
Acute toxicity	y (dermal)	: Not classified
Acute toxicity	y (inhalation)	: Not classified
Skin corrosic	on/irritation	: Not classified
Serious eye	damage/irritation	: Not classified
Respiratory of	or skin sensitisation	: Not classified
Germ cell mu	utagenicity	: Not classified
Carcinogenic	city	: Not classified

: Not classified

: Not classified

: Not classified

EN (English)

Reproductive toxicity

STOT-single exposure

STOT-repeated exposure

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Aspiration hazard	: Not classified
Viscosity, kinematic	: No data available

SECT	ION 12: Ecological information	
12.1.	Toxicity	
Ecology	r - general	: The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment.
12.2.	Persistence and degradability	
No addi	tional information available	
12.3.	Bioaccumulative potential	
No addi	tional information available	
12.4.	Mobility in soil	
No addi	tional information available	
12.5.	Other adverse effects	
No add	tional information available	

<b>SECTION 13: Disposal consideratio</b>	ns
13.1. Disposal methods	
Waste treatment methods	: Dispose of contents/container in accordance with licensed collector's sorting instructions.
	· · · · · · · · · · · · · · · · · · ·
SECTION 14: Transport information	

In accordance with DOT

Not applicable

**Transportation of Dangerous Goods** 

Not applicable

Transport by sea

Not applicable

#### Air transport

Not applicable

#### SECTION 15: Regulatory information

### 15.1. US Federal regulations

No additional information available

15.2. International regulations

**CANADA** No additional information available

**EU-Regulations** No additional information available

National regulations No additional information available

15.3. US State regulations

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#### **SECTION 16: Other information**

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SDS US (GHS HazCom 2012)

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.