

# Safety Data Sheet

# Olea Hair Oil Base

## Section 1: Chemical Product and Company Identification

Product Name: Olea Hair Oil Base

Contact Info: Bramble Berry Inc.

2138 Humboldt Street Bellingham, WA 98225 info@brambleberry.com www.brambleberry.com

1-877-627-7883

Emergency Phone Number: Within USA & Canada: 1.800.424.9300 CCN693143

Outside USA & Canada +1.703.527.3887 (collect calls accepted)

**Section 2: Hazards Identification** 

Chemical Name: Chemical Mixture

Hazardous Components: Not Applicable

Ingredients:

INCI Name:	Name Of Ingredient:	Hazard Word:	Hazard Symbol:	Link To SDS:
Caprylic/Capric Triglyceride	Fractionated Coconut Oil	None	None	https://www.bramblebe rry.com/on/demandwa re.static/-/Sites-brambl eberry-master-catalog/ default/dwd146a3b3/s pecs/sds/additives/SD S V000555 FRACTI ONATED_COCONUT OIL.pdf
Helianthus Annuus Seed Oil	Sunflower Oil	None	None	https://www.bramblebe rry.com/on/demandwa re.static/-/Sites-brambl eberry-master-catalog/ default/dw31821055/s pecs/sds/additives/SD S_V000540_SUNFLO WER_OIL.pdf
Ethylhexyl Olivate	Olive Glide	None	None	https://www.bramblebe rry.com/on/demandwa re.static/-/Sites-brambl eberry-master-catalog/ default/dw47c65751/s pecs/sds/additives/SD S_V001749_OLIVEGL IDE.pdf

Simmondsia Chinensis Seed Oil	Jojoba Oil Golden	None	None	https://www.brambleberry.com/on/demandware.static/-/Sites-brambleberry-master-catalog/default/dw83369a78/specs/sds/additives/SDSV000562 JOJOBAOIL GOLDEN.pdf
Argania Spinosa Kernel Oil	Argan Oil	None	None	https://www.brambleberry.com/on/demandware.static/-/Sites-brambleberry-master-catalog/default/dw7e7b9561/specs/sds/additives/SDS_V000564_ARGAN_OIL.pdf
Ricinus Communis Seed Oil	Castor Oil	None	None	https://www.brambleberry.com/on/demandware.static/-/Sites-brambleberry-master-catalog/default/dwa8085dc2/specs/sds/additives/SDS_V000521_CASTOR_OIL.pdf
Tocopherol Acetate	Vitamin E. Oil 95%	None	None	https://www.brambleberry.com/on/demandware.static/-/Sites-brambleberry-master-catalog/default/dw62ed9d88/specs/sds/additives/SDS_V000526_VITAMIN_N_E_OIL.pdf

Potential Health Effects:

Slightly hazardous in case of skin contact (irritant), of eye contact (irritant), of ingestions, of inhalation. Review Section 4 for first aid procedures.

Product CAS #:

N/A

## Section 3: Composition/Information on Ingredients.

Boiling Point (°F):Not AvailableFreezing Point (°F):Not AvailableVolatility/Vol (%):Not AvailableMelting Point:Not Available

Vapor Pressure: (air=1): >1



Solubility in H2O: Insoluble
Appearance/Odor: Liquid / No odor
Specific Gravity/Density: 0.90 - 1.00
Evaporation Rate: Not Available
pH: Not Available

## **Section 4: First Aid Measures**

Emergency	First Aid Procedures
Inhalation	Remove to fresh air.
Skin Contact	Remove contaminated clothing. If desired, flush exposed areas with mild soap and water. Cream is non-irritating to the skin.
Eye Contact	In the event of accidental contact with eyes, irrigate with copious amounts of water. If irritation persists, obtain medical advice.
Ingestion	In the event of accidental ingestion, rinse the mouth with water.Obtain medical attention immediately.

## **Section 5: Fire-Fighting Measures**

Flammability: Combustible in presence of flame

Flash Point: Above 200 °C (392 °F)

**Hazardous Combustion Products:** 

Carbon Monoxide, Soot, Smoke

**Extinguishing Media**: Dry powder, foam, carbon dioxide.

**Fire Fighting Methods:** 

DO NOT USE WATER TO

EXTINGUISH. Wear self-contained breathing apparatus and other

protective clothing. Treat as oil (edible fat) fire.

#### Section 6: Accidental Release Measures

Steps to be taken in case of spill or leak:

Personal precautions:

Note that spillages may cause slipping hazard. Use individual protective equipment (safety glasses, waterproof-boots, suitable

protective clothing) in case of major spillages.

Environmental precautions: Keep away from drains, soils, surface & ground waters.

Clean up methods: Remove all potential ignition sources. Contain spilled material,

Cover with an inert or non-combustible inorganic absorbent material, sweep up and remove to an approved disposal

container.

Clean with hot water & detergents.

## Section 7: Handling and Storage

Handling Requirements: Ensure there is sufficient ventilation of the area.

Storage Conditions: Store in a cool, well-ventilated area. Keep the containers tightly

closed.

Suitable Packaging: Must only be kept in original packaging.

## **Section 8: Exposing Controls/Personal Protection**

Workplace Exposure Limits: No data available. DNEL/PNEC: No data available.

**Engineering Measures:** Ensure there is sufficient ventilation of the area.

**Respiratory Protection:** Respiratory protection is not

required.

Hand Protection:Protective gloves.Eye Protection:Safety glasses.Skin Protection:Protective clothing.Environmental:No special requirement.

## **Section 9: Physical and Chemical Properties**

Physical State: Liquid
Color: Clear Yellow
Odor: Characteristic odor

Solubility in Water: Insoluble Viscosity: Viscous

#### Section 10: Stability and Reactivity

Chemical Stability:	Stable	
Conditions To Avoid:	Not Available	
Incompatible Materials:	Avoid strong oxidizers	
Decomposition Products:	Carbon dioxide, carbon monoxide, acrid smoke	
Hazardous Polymerization:	Will not occur	

## **Section 11: Toxicological Information**

Toxicity Values: No data available

**Skin Contact:** There may be mild irritation at

the site of contact

**Eye Contact:** There may be irritation and

redness



Ingestion:No data availableInhalation:No data availableDelayed/Immediate Effects:No data available

Section 12: Ecological Information

**Ecotoxicity Values:** No data available

**PBT Identification:** This product is not identified as

a PBT/vPvB substance.

**Section 13: Disposal Conditions** 

Waste Disposal Method: When disposing of this

substance, dispose of according

to local, state and federal

regulations

**Section 14: Transport Information** 

**Transport Class:** This product does not require a

classification for transport

Section 15: Regulatory Information

Not Available

Section 16: Other Information

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