

MATERIAL SAFETY DATA SHEET

PRODUCT: massage Oil - AM80726-03

SECTION 1: PRODUCT IDENTIFICATION AND USE

Manufacturer: Produits Amour & Beauté
3551, Boul. St-Charles, suite 289
Montréal, Québec, Canada, H9H 3C4

Prepare by: Quality assurance

Date: August 01, 2018

Chemical name: Mixture of ingredients (see section 2)

Chemical Family: Toiletries and Cosmetics

Chemical Formula: Non applicable

Molecular weight: Non applicable

Uses: Massage product

SECTION 2: COMPOSITION /INGREDIENT INFORMATION

Ingredients:	% P/P	Level of expositio	C.A.S. #	LD/50,Route,Species
Sweet Almond Oil	40.00 - 55.00		8007-69-0	
Safflower Oil	20.00 - 40.00		8001-23-8	
Avocado Oil	10.00 - 15.00		8024-32-6	
Grapeseed oil	1.00 - 5.00		8024-22-4	
Hemp Seed Oil	1.00 - 5.00		8016-24-8	
Coconut Oil	1.00 - 5.00		8001-31-8	
Argan oil	1.00 - 5.00		223747-87-3	
Arome	0,05 - 0,20			
Tocopherol	0,05 - 0,20		10191-41-0	

SECTION 3:HAZARD IDENTIFICATION

Route :

<u>Cutaneous contact</u>	None to very light
<u>Cutaneous Absorbtion</u>	Very weak possibility
<u>Eye Contact</u>	Slight irritation
<u>Inhalation light</u>	Non available
<u>Inhalation chronic</u>	Non available
<u>Ingestion:</u>	In very large quantity; nausea and vomiting
<u>Exposition acute</u>	
<u>Exposition chronic</u>	Prolong contacts may cause a light dermatitis in very sensitive person

SECTION 4: FIRST AID

Skin: Rinse with water

Eyes: Rinse with water

Inhalation: Non available

Ingestion:

SECTION 5: FIRE AND EXPLOSION RISKS

Flamability: Product may burn

Extinguishing Media: Dry Chemical, Carbon Dioxide

Do not use water

> 100C

> 100C

SECTION 6 :ACCIDENTAL RELEASE MEASURES

Cleaning up: Absorb and wash area with water and soap.

SECTION 7: HANDLING AND STORAGE

Requirement: Store in a cool (below 25C) dry location

SECTION 8: EXPOSURE CONTROL - PERSONAL PROTECTION

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Physical state: Liquid Oily

Color: Clear yellow

Odor: Characteristic

Specific gravity: 0.9

Boiling point: > 100C

Freezing point: below 10 C

pH: ND

Solubility in water: 0%

SECTION 10: STABILITY AND REACTIVITY

SECTION 11: TOXICOLOGICAL INFORMATION

LD 50 du produit, espèces et route: Non disponible

Limites d'exposition: Non disponible

Degré d'irritation:: Non disponible

Capabilité sensibilisante: Non disponible

Carcinogénicité: Non disponible

Effets génétiques:: Non disponible

Toxicité reproductive:: Non disponible

Mutagénicité: Non disponible

Teratogénicité: Non disponible

Embryotoxicité: Non disponible

SECTION 12: RENSEIGNEMENTS ECOLOGICAL INFORMATION

Biodegradability: Biodegradable

Environment: No ecological hazards are associated with tis product

SECTION 13: DISPOSAL CONSIDERATIONS

Waste disposal method: No specific method

SECTION 14: TRANSPORT

Classification T.D.G.: Non regulated product

SECTION 15: REGULATORY INFORMATION

SIMDUT classification: Non regulated product

SECTION 16:ADDITIONAL INFORMATION

SECTION 17: URGENCE

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