

## MATERIAL SAFETY DATA SHEET

(Conforms to 2001/58/EC and ISO 11014-1)

### 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION

PRODUCT NAME: SKIN DRENCH FUSION (HERBAL FUSION)

#### Details of the supplier of the safety data sheet

Helen Williams T/A Fresholi  
494 Groby Road,  
Leicester  
+44 (0) 1162996006  
helen@fresholi.co.uk

#### Emergency telephone number

+44 (0) 1162996006 – 9:00 to 17:00 GMT

### 2. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical characterization (preparation): mixture of lipo soluble extracts.

#### INCI Name:

HUMULUS LUPULUS EXTRACT,  
CALENDULA OFFICINALIS EXTRACT,  
HYPERICUM PERFORATUM EXTRACT,  
JUNIPERUS COMMUNIS EXTRACT,  
ALTHEA OFFICINALIS EXTRACT,  
MALVA SILVESTRIS EXTRACT.

#### Carrier:

ISOPROPYL MYRISTATE (40 - 60 %)  
CAPRYLIC / CAPRIC TRIGLYCERIDE (40 - 60 %)

Hazardous ingredients: None

### 3. HAZARDS IDENTIFICATION

Human health hazards: not be expected if handled and used properly.  
Labelling Regulation EC 1272/2008 (CLP)  
Pictogram: none  
Statement H: none  
Statement P: none

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#### 4. FIRST AID MEASURES

- General advice: //
- Inhalation: not a direct hazard.
- Skin contact: not a direct hazard. Flush with lots of water.
- Eye contact: rinse thoroughly with a lot of water for water for some minutes. Seek medical advice should irritation occur and persist advice.
- Ingestion: not a direct hazard.

#### 5. FIRE FIGHTING MEASURES

- Suitable extinguishing media: carbon dioxide, dry powder, water jet.
- Unsuitable extinguishing media: none.
- Special fire-fighting procedures: in case of insufficient ventilation, wear suitable respiratory equipment
- Hazardous thermal (de)composition products: irritating gases, carbon monoxide, carbon dioxide.
- Special fire fighting equipment: according to size of fire.

#### 6. ACCIDENTAL RELEASE MEASURES

- Personal precautions: be careful! Danger of sliding possible.
- Environmental precautions: do not empty into drains.
- Methods of cleaning up/taking up: cover with absorbent materials (e.g. universal binding material, sand, siliceous earth).

#### 7. HANDLING AND STORAGE

- Handling: keep away from sources of ignition. No smoking.
- Storage: it is good general practice to store in closed. Preferably full, containers away from heat sources, and protected from extremes of temperature.
- Other advice: use glass container or plastic resin coated container.

#### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

- General: //
- Respiratory protection: no special respirator needed.
- Skin & body protection: normal protective clothes.
- Hand protection: wear suitable gloves.
- Eye protection: recommendable safety-glasses.

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**9. PHYSICAL DATA AND CHEMICAL PROPERTIES**

Appearance:	clear liquid
Colour:	dark yellow green
Odour:	aromatic, characteristic
Boiling point °C:	about 180°C
Melting point °C:	
Flash point °C:	> 240°C (COC)
Autoignition point °C:	n.a.
Flammability:	//
Vapor pressure:	//
Explosive properties:	//
Oxidizing properties:	unknown
Solubility in water:	insoluble
Solubility in solvent:	soluble in oils and organic solvent
Specific gravity @ 20°C:	0.855 - 0.885 g/ml
Refractive index @ 20°C:	1.440 - 1.450
Viscosity:	//
pH:	//

**10. STABILITY AND REACTIVITY**

Stability:	stable under normal conditions.
Conditions to avoid:	influence of light and warmth.
Materials to avoid:	strong reducing and oxidizing materials.
Hazardous decomposition products:	irritating gases, carbon monoxide, carbon dioxide.

**11. TOXICOLOGICAL INFORMATION**

Acute oral toxicity:	> 20000 mg/kg
Skin irritation:	not irritating
Eyes irritation:	mild irritating
Skin sensitization:	not irritating

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**12. ECOLOGICAL INFORMATION**

Degradability: biodegradable

LC0 , fish: not available.

EC0 , bacteria: not available.

TLM 96: //

**13. DISPOSAL CONSIDERATIONS**

Waste disposal method: suitable incineration plant. Suitable waste-disposal site.

Contaminated packaging: same as product.

**14. TRANSPORT INFORMATION****ADR /RID**

class: //

n. danger: //

label: //

**IATA**

class: //

UN Packing Group: //

**IMDG**

Class: //

UN Packing Group: //

**15. REGULATORY INFORMATION****Labelling according to EEC:**

Symbol //

R phrases //

S phrases //

**Labelling Regulation EC 1272/2008 (CLP):** see section 3**16. OTHER INFORMATION**

This information is given in good faith and is based on information and tests believed to be reliable. The suitability of this product for any particular use is not suggested or implied. This document is not a specification and properties shown are not guaranteed.

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