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## Hemp Oil

### Material Safety Data Sheet

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#### **SECTION I - IDENTIFICATION**

Product: Vegetable Oil obtained from Hemp stalk fiber (Cannabis Sativa)  
CAS NO: 8016-24-8  
INCI Name: Cannabis Sativa Oil  
Chemical Family: Vegetable Oil

#### **SECTION II - HAZARD CLASSIFICATION**

Nature of Hazards: NA  
Main important human danger: NA  
Secondary Human Danger: NA  
Environmental: This product is not to be poured without previous treatment (purification system)  
Health Effects: May cause respiratory tract irritation. May cause eye irritation and transient injury

#### **SECTION III – EMERGENCY FIRST AID PROCEDURE**

##### Follow Standard First Aid Procedures:

Swallowing: Call Physician or Poison Control Center promptly  
Skin Contact: Wash Affected Area.  
Eye Contact: Flush Eyes with Cool Water for at Least 15 Minutes. Do Not Let Victim Rub Eyes  
Inhalation: Immediately Remove Victim to Fresh Air. Get medical attention immediately.

## SECTION IV - FIRE AND EXPLOSION HAZARDS

### Explosion or fire danger:

Extinguishing media: Foam, carbon dioxide (CO2). Dry extinguishing media  
Special instruction against fire: NA  
Danger of fire-gases emanation: NA  
Protection equipment in case of fire: Wear protective pressure self-contained breathing apparatus and protective clothing.

## SECTION V – MEASURES IN CASE OF ACCIDENTAL RELEASE

Measures for personal safety: Avoid direct contact with skin and eyes  
Environmental measures: The product is not to be poured without previous treatment (purification system).  
Cleaning methods: Collect by aspiration or with products of absorption

## SECTION VI – HANDLING AND STORAGE

### Handling:

Precaution for safe handling: Not any special measures recommended

### Storage:

Requirements for storage rooms of vessels: Cool, dry place, ideally around 65-70°F  
Suitable packaging material: Opaque to protect from light  
Conditions of storage: Protect from light into a closed receptacle, in a cool, dry place

## SECTION VII - EXPOSURE LIMITS/ PERSONAL PROTECTION

Exposure limits: TLV: Not established  
OSHA: Not established exposure limits  
ACGIH: Not established exposure limits  
NIOSH: Not established exposure limits

Exposure effects: Not listed

### Protection measures:

Eye: Use safety glasses.  
Hand: Wash hands with soap and water after handling.  
Respiratory: No special protection required.  
Skin: Avoid skin contact wearing proper clothes.

## SECTION VIII - PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Clear liquid  
Color: Yellow to green

Flash point: > 220 °C  
Melting point: - 8°C  
Molecular weight: NA  
Specific gravity (20°C): 0.925 - 0.931 g/cm<sup>3</sup>  
Solubility: Not much soluble in alcohol; insoluble in water; soluble in ether.  
pH (water suspension t 10%): NA  
Temperature of auto-ignition: NA

#### SECTION IX - STABILITY / REACTIVITY

Stability: No decomposition if correct storage media applies.  
Instability causes: NA  
Instability danger: NA  
Materials to avoid: NA

#### SECTION X - TOXICOLOGICAL INFORMATION

Toxicity: NA  
LD50: NA  
Dangers: NA  
Eyes: NA  
Skin: NA  
Inhalation: NA  
Ingestion: NA  
Tumorigenic: No listed in NTP, IARC  
Intoxication symptoms: NA  
Decomposition products: No decomposition if correct storage media applies.  
Incompatibilities: NA

#### SECTION XI - ECOLOGICAL INFORMATION

Environmental effects: NA  
Mobility: NA  
Persistence: NA  
Bioaccumulation: No data known.  
Aquatic toxicity: NA  
Other: Prevent surface contamination of soil, ground and surface water.

**SECTION XII - DISPOSAL CONSIDERATION**

Suitable treatment media for: Must be treated according to local regulations. Seek expert advice.  
Product: NA  
Packing: NA

**SECTION XIII - TRANSPORT REGULATION**

UN-Number: NA  
Class: NA  
Packing group: NA  
ADR/IRD: Not classified.

**SECTION XIV - REGULATORY INFORMATION**

ECC NO: NA  
ECC Classification: NA  
Risk and security phrases: N.A. R: - S: -

**SECTION XV - DATE AND SIGNATURE**

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process. The stated MSDS is reliable to the best of the company's knowledge and believed accurate as of the date indicated. However, no representation, warranty or guarantee of any kind, express or implied, is made as to its accuracy, reliability or completeness and we assume no responsibility for any loss, damage or expense, direct or consequential, arising out of use. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use.



Signed: Slavik Nenaydokh

Date: June 5, 2017