

#### **Product Data Sheet**

HPP CBD 10% Oil

## 1. General information

1.1 Product information:

Appearance : Light-yellow liquid

Odor & taste : Characteristic oil, soft flavour

Country of origin : the Netherlands

1.2 Ingredients CBD oil mix:

Cannabis sativa extract : ± 20 % Country of origin Germany

Organic hempseed oil : ± 80 % Country of origin The Netherlands

#### 1.3 General specifications Cannabis Sativa extract:

Cannabis Sativa extract is a critical  $CO_2$  hemp product extracted, filtered and destillated from the flowers of industrial hemp variety, registered in the Plant variety database of the European Commission. Storage between 4-8  $^{\circ}$ C, melt temperature above 50  $^{\circ}$ C.

Botanical/Latin name : Cannabis Sativa L

Plant part used: : Flowers

#### 1.4 General specifications Cannabis sativa seed oil:

Botanical/Latin name : Cannabis sativa L

Plant part used: : Seeds

#### 1.5 Storage and transport conditions

Food grade packaging : Yes
Temperature (transport) : 15<25 °C
Temperature (storage) : 15<25 °C
Relative humidity : NA

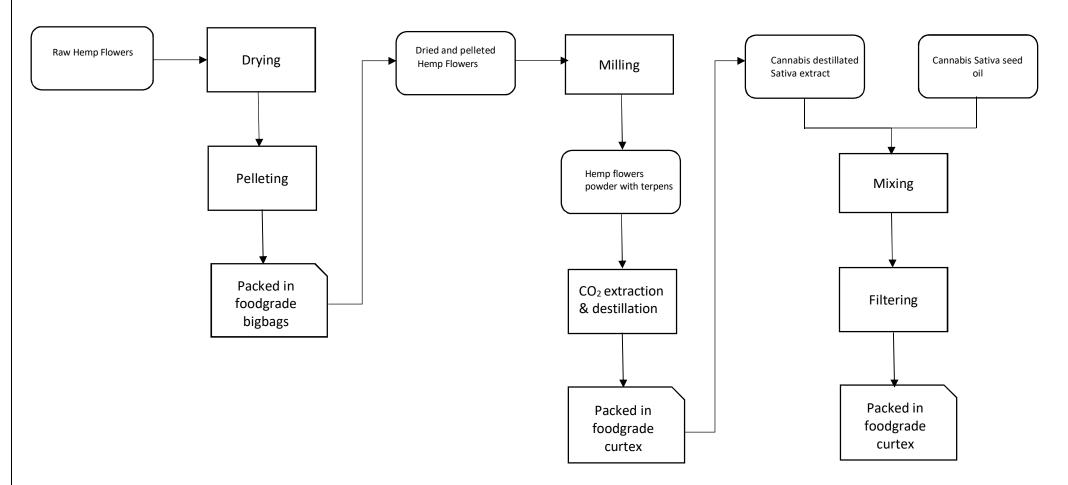
Inner packaging : Food grade curtex/jerrycan
Outer packaging : Carton boxes, if applicable

#### Packaging complies with EU legislation:

Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food.



## 1.5 Manufacturing process:





#### 1.6 Quality system information:

Certified Quality System : Certification is planned for end of 2018

Certified or produced according to : FSSC 22000

Production complies with Regulation (EC) No 852/2004 of the European Parliament on the Hygiene of

Foodstuffs.

Solvents used : No
Enzymes used : No
Sterilization methods used : No
Product irradiated? : No

Methods microbiological growth control : Cold and dry storage

## 2. Chemo-Cannabinoid Characteristics

#### 2.1 Chemical Contaminants:

Imazethapyr Tri-allate
Alachlor
Thifensulfuron-methyl Metalaxyl

Methamidophos Metalaxyl
Dimethoat Atrazin-desethyl-desisopropyl
Atrazin desethyl
Atrazin-hydroxy

Atrazin\_desethyl Atrazin-nydroxy
Metoxuron Atrazin-desisopropyl

Metoxuron Triadimenol
Phosphamidon Cyanazin Lenacil
Metribuzin Triadimefon
Simazin Metazachlor
Bromacil Propachlor

Carbofuran Propacnior
Hexazinon Terbuthylazine-hydroxy

Terbuthylazine-désethyl
Terbuthylazine-désethyl
Monolinuron
Chlorotoluron
Respreturon
Metobromuron
Atrazin
Dimethachlor
Carbendazim
Napropamide
Metobromuron
Atrazin
Triasulfuron
Alachlor\_ESA

Desmetryn
Methabenzthiazuron
Acetochlor\_ESA Dimethomorph

Ethofumesat Metolachior SA Azoxystrobin Metolachior SA Sulfosulfuron

 Terbutryn
 MCPB

 Kresoxim-methyl
 2,4,5-T

 Tebuconazole
 Alachlor\_OA

 Propiconazole
 Acetochlor\_OA

 Phorate
 Phorate

Fluazifop-p-butyl

<u>Product is conform with EU legislations and amendments: (EC) No 1881/2006 of 19 December 2006 setting maximum levels for certain contaminants in foodstuffs.</u>

Date of Issue: 13 december 2018

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all components < 0.01 µg/g



### **Pesticides**

Product is conform with EU legislations and amendments: (EC) NO 396/2005 of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC

#### 2.2 Cannabinoid Characteristics:

Cannabidiol (CBD) : ± 10%

Tetrahydrocannabinol (THC) : < 0,01%

# 3. Microbiological Characteristics

#### **Mycotoxins**

<u>Product is conform with EU legislations and amendments: (EC) No 1881/2006 of 19 December 2006 setting maximum levels for certain contaminants in foodstuffs.</u>

# 4. Declarations of product suitability

#### 4.1 General Declarations:

Suitable for human consumption : Yes

Suitable for vegetarians : Yes
Suitable for vegans : Yes
Suitable for coeliakie patients : Yes

(gluten intolerance)

Suitable for diabetics : Yes





**4.2 Allergen checklist:**According to Commission Directive 2007/68/EC, ALBA List and amendments (2009)

Major allergens	Present as	Present o	n same	ame Remarks	
	part of product	1) Line	2) Site	(state the exact nature of the product)	
Cereals containing gluten (wheat, rye, oats, barley, spelt, kamut)	-	-	-		
Shellfish and derivatives	-	-	-		
Eggs and egg products	-	-	-		
Fish and derivatives	-	-	-		
Peanuts and their derivatives	-	-	-		
Soya and derivatives	-	-	+	Soybean flour	
Milk and dairy products including lactose.	-	-	-		
Nuts and derivatives	-	-	-		
Celery and derivatives	-	-	-		
Mustard and derivatives	-	-	-		
Sesame seed and its derivatives	-	-	-		
Sulphur dioxide and sulphites (E220-E228) >10mg/kg)	-	-	-		
Lupin derivatives	-	-	+	Lupin flour	
Molluscs and derivatives	-	-	-		
Corn/Maize and derivatives	-	-	-		
Legumes/pulses and derivatives	-	-	-		
Yeast and derivatives	-	-	-		
Fruit and derivatives	-	-	-		
Umbelliferae (aniseed, fennel, dill, caraway, parlsey, cumin)	-	-	-		
Carrot	-	-	-		
вна/внт	-	-	-		
Meat (pork, beef, chicken)	-	-	-		
Cocoa and derivatives	-	-	-		
Glutamates (E620-E625)	-	-	-		
Coriander	-	-	-		
Benzoic acids and parabens	-	-	-		
Cinnamon	-	-	-		
Buckwheat	-	-	-		
Aspartame	-	-	-		
Vanillin	-	-	-		
Tartrazin (E102)	-	-	-		
Azo dyes	-	-	-		
HVP/TVP	-	-	-		
saccharose, conservatives, synthetic aromas- & flavours	-	-	-		
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<sup>&#</sup>x27;-' = absent '+' = present



## 5. Other information

#### 5.1 Novel food status – raw materials intended for use in Food Supplements

The product contains exclusively ingredients used in European food industry before May 1997.

#### 5.2 Radioactivity

We guarantee Radioactivity (Cs134 + Cs 137) <370 Bq/kg [Scintillation].

#### 5.3 Absence of Nanomaterials declaration

The product does not contain nanomaterial as defined by Article 2 (k) of Regulation (EC) nº1223/2009.

# 6. GMO Information and traceability

#### 6.1 GMO

The product does not contain or is derived from a GMO. We also confirm that no GMO products have contaminated the final materials.

#### 6.2 Traceability

The product is fully traceable back to source of origin as mentioned in EU Regulation 178/2000.