CANNAB2BIS WHERE EVERYBODY MEETS	**PRODUCT DATA SHEET**	VERSION 2.0

PRODUCT NAME	FULL SPECTRUM ULTRA RICH CBD EXTRACT BULK.
PRODUCT DESCRIPTION	FULL SPECTRUM CBD EXTRACT. Includes a wide range of cannabinoids present in the cannabis or hemp plant.
ACTIVE INGREDIENTS	CBD Hemp Extract (*Cannabis Sativa L*, EU Certified). Hemp Seed Oil. 100% organic cold pressed. THC with a concentration <0,2% · *Contains only natural ingredients, no artificial coloring, flavoring or preservatives.*
PACKAGING AND PRESENTATIONS	BULK Packaging: 15kg PET BUCKET
HANDLING AND STORAGE	Keep CBD Extract in a cool and dark place. Keep out of the reach of children. *For more details read the SAFETY DATA SHEET*
EXPIRATION DATE AND LOT NUMBER	The expiration date and LOT number is on the package

SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006
Version 1.1 Revision Date 04.02.2019
Print Date 04.02.2019
GENERIC EU MSDS - NO COUNTRY SPECIFIC DATA - NO OEL DATA

PACKAGING	15KG Plastic Drum
STORAGE AND TRANSPORTATION	Store and transport in a cool dry place (<20ºC) away from heat or Sunlight
HUMIDITY	Between 30%-50%
SHELFLIFE	12 Months
COLOUR & APPEARANCE	Green to dark green. Vegetable Extract.
FLAVOUR & COLOUR	Slighty Nutty flavor & colour
INCI Name/Substance Name	CANNABIDIOL – DERIVED FROM EXTRACT OR TINCTURE OR RESIN OF CANNABIS
CAS Number	13956-29-1
QUALITY ASPECTS	Moisture 0% Standart Plate count < 10.000 cfu/g pH Value: 6.14 Allergens: Allergen Free. Refractive Index: 1.461-1481

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The below information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions. It does not represent any guarantee of the properties of the product. HempWorld CBD SRL and its Affiliates shall not be held liable for any damage resulting from handling or from contact with the above product. See the reverse side of invoice or packing slip for additional terms and conditions of sale.

SECTION 1: Identification of the substance/mixture and of the company/undertaking 1.1 Product identifiers

Product name : Cannabidiol Extract

Product Number : CBD_EXTRACT_BULK
Brand : Cannab2bis
REACH No. : A registration number is not available for this substance as the substance or its uses are exempted from registration, the annual tonnage does not require a registration or the registration is envisaged for a later registration deadline.
CAS-No. : 13956-29-1

1.2 Relevant identified uses of the substance or mixture and uses advised against

Identified uses : Laboratory chemicals, Manufacture of substances

1.3 Details of the supplier of the safety data sheet

Company : CANNAB2BIS HEALTHCARE S.L.
Telephone : +34 91 960 11 22

1.4 Emergency telephone number

Emergency Phone # : +41 43-508-2011

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Not a hazardous substance or mixture according to Regulation (EC) No. 1272/2008.

2.2 Label elements

Not a hazardous substance or mixture according to Regulation (EC) No. 1272/2008.

2.3 Other hazards - none

SECTION 3: Composition/information on ingredients 3.1 Substances

Formula : C21H30O2
Molecular weight : 314.46 g/mol
CAS-No. : 13956-29-1

No components need to be disclosed according to the applicable regulations.

SECTION 4: First aid measures 4.1 Description of first aid measures If inhaled

If breathed in, move person into fresh air. If not breathing, give artificial respiration.

In case of skin contact
Wash off with soap and plenty of water.

In case of eye contact
Flush eyes with water as a precaution.

If swallowed
Never give anything by mouth to an unconscious person. Rinse mouth with water.

4.2 Most important symptoms and effects, both acute and delayed

The most important known symptoms and effects are described in the labelling (see section 2.2) and/or in section 11

4.3 Indication of any immediate medical attention and special treatment needed

No data available

SECTION 5: Firefighting measures 5.1 Extinguishing media Suitable extinguishing media

Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.

5.2 Special hazards arising from the substance or mixture

Carbon oxides **5.3 Advice for firefighters**

Wear self-contained breathing apparatus for firefighting if necessary.

5.4 Further information

Closed containers may build up pressure when exposed to heat and should be cooled with water spray.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures Avoid dust formation. Avoid breathing vapours, mist or gas. For personal protection see section 8.

6.2 Environmental precautions

Do not let product enter drains.

6.3 Methods and materials for containment and cleaning up

Sweep up and shovel. Keep in suitable, closed containers for disposal.

6.4 Reference to other sections

For disposal see section 13.

SECTION 7: Handling and storage 7.1 Precautions for safe handling

Apply good manufacturing practice & industrial hygiene practices, ensuring proper ventilation. Keep containers leak proof closed and dry. Protect against sun/light.. For precautions see section 2.2.

7.2 Conditions for safe storage, including any incompatibilities

Store in cool place. Keep container tightly closed in a dry and well-ventilated place.

Recommended storage temperature <+20 °C

7.3 Specific end use(s)

Apart from the uses mentioned in section 1.2 no other specific uses are stipulated

SECTION 8: Exposure controls/personal protection 8.1 Control parameters 8.2 Exposure controls

Appropriate engineering controls General industrial hygiene practice.

Personal protective equipment Eye/face protection

Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU).

Skin protection

The selected protective gloves have to satisfy the specifications of EU Directive 89/686/EEC and the standard EN 374 derived from it.

Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this product. Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands.

Body Protection
Choose body protection in relation to its type, to the concentration and amount of dangerous substances, and to the specific work-place., The type of protective equipment must be selected according to the concentration and amount of the dangerous substance at the specific workplace.

Respiratory protection
Respiratory protection is not required. Where protection from nuisance le (EN 143) dust masks. Use respirators and components tested and approved under appropriate government standards such as NIOSH (US) or CEN (EU).

Control of environmental exposure Do not let product enter drains.

SECTION 9: Physical and chemical properties 9.1 Information on basic physical and chemical properties

a) Appearance Form: Liquid Colour: Green to dark green

b) Odour Typical

c) Odour Threshold No data available

d) Refractive Index 20ºC 1.475-1479

e) Melting point/freezing Melting point/range: 69 °C point

f) Initial bExtracting point and No data available bExtracting range

g) Flash point >240ºC

h) Evaporation rate No data available

i) Flammability (solid, gas) No data available

j) Upper/lower No data available flammability or explosive limits

k) Vapour pressure No data available

l) Auto-ignition temp >300ºC

m) Relative density No data available

n) Water solubility Insoluble in water

o) Explosive properties No data available

p) Oxidizing properties No data available

9.2 Other safety information
No data available

SECTION 10: Stability and reactivity 10.1 Reactivity

No significant reactivity hazards.

10.2 Chemical stability
Stable under recommended storage conditions.

10.3 Possibility of hazardous reactions
No data available **10.4 Conditions to avoid**
Light.

10.5 Incompatible materials Strong oxidizing agents **10.6 Hazardous decomposition products**
Hazardous decomposition products formed under fire conditions. - Carbon oxides
Other decomposition products - No data available
In the event of fire: see section 5

SECTION 11: Toxicological information 11.1 Information on toxicological effects Acute toxicity

LD50 Oral: not determinated
LD50 dermal: not determinated
LC50: not determinated
Inhalation: There is not expected negative impact
Skin Contact: There is not expected negative impact
Eye Contact: There is not expected negative impact

Skin corrosion/irritation
There is not expected negative impact

Serious eye damage/eye irritation
There is not expected negative impact

Respiratory or skin sensitisation
There is not expected negative impact

Germ cell mutagenicity
There is not expected negative impact

Carcinogenicity
There is not expected negative impact

Reproductive toxicity
There is not expected negative impact

Specific target organ toxicity - single exposure
No data available(Cannabidiol) **Specific target organ toxicity - repeated exposure**
No data available

Aspiration hazard
No data available(Cannabidiol)

Additional Information
RTECS: VH1600000

To the best of our knowledge, the chemical, physical, and toxicological properties have not been thoroughly investigated.(Cannabidiol)

SECTION 12: Ecological information 12.1 Toxicity Low **12.2 Persistence and degradability**
Biologically well degradated **12.3 Bioaccumulative potential** Possible

12.4 Various harmful effects No data available(Cannabidiol)

SECTION 13: Disposal considerations 13.1 Waste treatment methods Product

Absorb the Extract with materials such as cloth, paper or sawdust. Collect and dispose of waste product at an authorized disposal facility.

Contaminated packaging
Dispose of as unused product.

SECTION 14: Transport information 14.1 UN number

ADR/RID: - IMDG: - IATA: -

14.2 UN proper shipping name

ADR/RID: Not dangerous goods
IMDG: Not dangerous goods
IATA: Not dangerous goods

14.3 Transport hazard class(es)

ADR/RID: - IMDG: - IATA: -

14.4 Packaging group

ADR/RID: - IMDG: - IATA: NoEnvironmental hazards

ADR/RID: no IMDG Marine pollutant: no IATA: no

14.5 Special precautions for user

No data available

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

This safety datasheet complies with the requirements of Regulation (EC) No. 1907/2006.

15.2 Chemical safety assessment

For this product a chemical safety assessment was not carried out

SECTION 16: Other information Further information Cosmetics Directive 7th Amendment: NOT Restricted

Fundación CANNA

F-PG 14-01 Informe de ensayo
Fecha rev.:25/09/2019
Nr. rev.: RV 6

Certificado de análisis:
Ensayo de Cannabinoides

Datos del Solicitante

Nombre comercial: HEMPCANNA
VAT number: RO38464652
Dirección: Str. MIHAI VITEAZU Nº 73 - SCARA 4 - AP. 2 SIGHISOARA, JUD. MURES 545400 Romania

Datos de la muestra

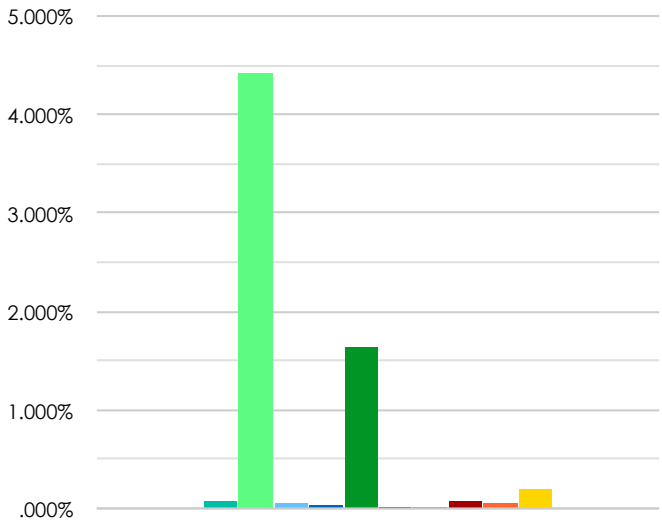
Nº de informe: M21-0006
Fecha de recepción: Thu, 07/01/2021
Nombre de la muestra: BULK 1.0

Tipo de muestra: Aceite

Inicio y fin del análisis: Mon, 11/01/2021 to Mon, 18/01/2021
Toma de muestra: Cliente
Técnica:
FC-PNT-01(HPLC-UV) por THC, THCA, CBD y CBDA, y FC-10C17.01 (HPLC-UV) por los otros analitos.

Perfil cannabinoides

Parámetro	Resultado % (p/p)	Parámetro	Resultado % (p/p)
CBDV	0.077		
CBDA	4.437		
CBGA	0.068		
CBG	0.038	CBG TOT	0.098
CBD	1.647	CBD TOT	5.538
THCV	< 0.033		
CBN	< 0.033		
THC	0.083	THC TOT	0.143
THCA	0.068		
CBC	0.206		



Este informe afecta sólo a la muestra sometida a ensayo. Las incertidumbres de las medidas están calculadas y a disposición del cliente. Los siguientes datos han sido suministrados por el cliente: nombre del cliente, nombre de la muestra y tipo de muestra. La reproducción parcial de este documento no está permitida sin la autorización de Fundación CANNA.
LOQ = 0.033% | THCTOT = THC + (0.877*THCA) | CBDTOT = CBD + (0.877*CBDA) | CBGTOT = CBG + (0.878*CBGA)

Ignacio García MSc
Responsable del Laboratorio

C/ Catedrático Agustín Escardino, 9 (Parque Científico Universidad de Valencia) - 46980 (Paterna) Valencia, España - CIF: B65598724 - Inscrita en el registro de Fundaciones con Nº: 1397

INFORME DE ENSAYO METALES PESADOS – *HEAVY METALS TEST REPORT*

N.º DE REGISTRO – *REGISTRY NUMBER*	**M21-HV0006**

Datos del Solicitante – *Applicant details*
HEMP WORLD CBD, S.L.R.

Datos de la muestra – *Sample data*	
Nombre de la muestra – *Sample name:*	**BULK**
Fecha recepción – *Reception date:*	07/01/2021
Tipo de muestra – *Sample Type:*	Oil
Toma de muestra – *Sampling:*	By customer
Identificación – *Identification:*	21PA01625
Fecha de inicio – *Start date:*	15/01/2021
Fecha fin – *Finish date:*	18/01/2021

Parámetro	**Resultado (Incert. k=2)**	**Unidades**	**Método**
Parameter	***Result (Incert. k=2)***	***Units***	***Method***
Arsénico / *Arsenic*	**<0.050**	mg/kg	PI-LTL-6.452 (ICP-MS)
Cadmio / Cadmium	**<0.010**	mg/kg	PI-LTL-6.452 (ICP-MS)
Mercurio / *Mercury*	**<0.010**	mg/kg	PI-LTL-6.255 (AA)
Plomo / *Lead*	**0.018**	mg/kg	PI-LTL-6.452 (ICP-MS)

Paterna 27 de enero de 2021

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Ensayo realizado por laboratorio agroalimentario. *Test performed in agrifood laboratory*

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INFORME DE ENSAYO MICROBIOLÓGICO – *MICROBIOLOGICAL TEST REPORT*

N.º DE REGISTRO – *REGISTRY NUMBER*	**M21-M0006**

Datos del Solicitante – *Applicant details*
HEMP WORLD CBD, S.L.R.

Datos de la muestra – *Sample data*	
Nombre de la muestra – *Sample name:*	**BULK**
Fecha recepción – *Reception date:*	07/01/2021
Tipo de muestra – *Sample Type:*	Oil
Toma de muestra – *Sampling:*	By customer
Identificación – *Identification:*	20PA17965
Fecha de inicio – *Start date:*	15/01/2021
Fecha fin – *Finish date:*	20/01/2021

Parámetro *Parameter*	**Resultado** *Result*	**Unidades** *Units*	**Método** *Method*
Escherichia coli	**<10**	ufc/g – *cfu/g*	PI-LTL-6.488 (equiv. ISO 16649-2)
Coliformes totales – *Total coliforms*	**<10**	ufc/g – *cfu/g*	PI-LTL-6.492 (equiv. ISO 4832)
Enterobacterias – *Enterobacteriaceae*	**<10**	ufc/g – *cfu/g*	PI-LTL-6.490 (equiv. ISO 21528-2)
Microorganismos aerobios 30ºC – *Aerobic count 30ºC*	**<100**	ufc/g – *cfu/g*	PI-LTL-6.487 (equiv. UNE EN-ISO 4833-1)
Mohos y levaduras – *Yeast and molds*	**<100**	ufc/g – *cfu/g*	PI-LTL-6.491 (equiv. ISO 21527-2)

Paterna a 27 de enero de 2021.

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Ensayo realizado por laboratorio agroalimentario. *Test performed in agrifood laboratory.*

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INFORME DE ENSAYO RESIDUOS DE PESTICIDAS – *PESTICIDE RESIDUES TEST REPORT*

N.º DE REGISTRO – *REGISTRY NUMBER*	**M21-P0006**

Datos del Solicitante – *Applicant details*

HEMP WORLD CBD, S.L.R.

Datos de la muestra – *Sample data*

Nombre de la muestra – Sample name:	**BULK**
Fecha recepción – *Reception date:*	07/01/2021
Tipo de muestra – *Sample Type:*	Oil
Toma de muestra – *Sampling:*	By customer
Identificación – *Identification:*	20FR03072
Fecha de inicio – *Start date:*	15/01/2021
Fecha fin – *Finish date*:	25/01/2021

Parámetro *Parameter*	**Resultado** *Result*	**Unidades** *Units*	**Método** *Method*
3-Hidroxicarbofuran / 3-Hydroxycarbofuran	<0.001	mg/kg	PI-LTL-6.132 (LC-MS/MS)
3,4,5-Trimetacarb / 3,4,5-Trimetacarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Acetamiprid / Acetamiprid	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Ametrina / Ametrine	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Aminocarb / Aminocarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Atrazina / Atrazine	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Azaconazol / Azaconazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Azinfos-etilo / Azinphos-ethyl	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Azinfos-metilo / Azinphos-methyl	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Azoxistrobina / Azoxystrobin	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Bendiocarb / Bendiocarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Bitertanol / Bitertanol	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Bromacilo / Bromacil	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Butafenacil / Butafenacil	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Cadusafos / Cadusafos	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Carbaril / Carbaryl	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Carbendazima (+benomilo) / Carbendazim (+benomyl)	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Carbofuran (+3-Hidroxicarbofuran) /Carbofuran (+3-Hidroxicarbofuran)	<0.001	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Carbofurano / Carbofuran	<0.001	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Ciazofamid / Cyazofamid	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)

INFORME DE ENSAYO RESIDUOS DE PESTICIDAS – *PESTICIDE RESIDUES TEST REPORT*

N.º DE REGISTRO – *REGISTRY NUMBER*	**M21-P0006**

Datos del Solicitante – *Applicant details*

HEMP WORLD CBD, S.L.R.

Datos de la muestra – *Sample data*

Nombre de la muestra – Sample name:	**BULK**
Fecha recepción – *Reception date:*	07/01/2021
Tipo de muestra – *Sample Type:*	Oil
Toma de muestra – *Sampling:*	By customer
Identificación – *Identification:*	20FR03072
Fecha de inicio – *Start date:*	15/01/2021
Fecha fin – *Finish date*:	25/01/2021

Parámetro *Parameter*	Resultado *Result*	Unidades *Units*	Método *Method*
Cicloate / Hexyl Thiol-carbam	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Ciflufenamid / Cyflufenamid	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Cimoxanilo / Cimoxanil	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Ciproconazol / Cyproconazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Ciprodinilo / Cyprodinil	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Cletodim / Clethodim	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Climbazole / Climbazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Clofentezina / Clofentezine	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Clomazone / Clomazone	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Cloroneb / Chloroneb	<0.010	mg/kg	PI-LTL-6.130 (CG-MS/MS)
Cloropirifos / Cloropirifos	<0.010	mg/kg	PI-LTL-6.130 (CG-MS/MS)
Cloropirifos-metilo / Cloropirifos-metil	<0.010	mg/kg	PI-LTL-6.130 (CG-MS/MS)
Clortorulon / Chlortoluron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Clotianidina / Clothianidin	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Desmetil pirimicarb / Desmethyl pirimicarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Desmetrin / Desmetryne	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Diclobenilo / Dichlobenil	<0.010	mg/kg	PI-LTL-6.130 (CG-MS/MS)
Diclorvos / Dichlorvos	<0.010	mg/kg	PI-LTL-6.130 (CG-MS/MS)
Dicrotofos / Dicrotophos	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Diflubenzurón / Diflubenzuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Dimetoato / Dimethoate	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Dimetoato+ometoato / Omethoate + dimethoate	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Dimetomorfo / Dimethomorph	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Dimoxistrobin / Dimoxystrobin	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)

INFORME DE ENSAYO RESIDUOS DE PESTICIDAS – *PESTICIDE RESIDUES TEST REPORT*

N.º DE REGISTRO – *REGISTRY NUMBER*	**M21-P0006**

Datos del Solicitante – *Applicant details*

HEMP WORLD CBD, S.L.R.

Datos de la muestra – *Sample data*

Nombre de la muestra – Sample name:	**BULK**
Fecha recepción – *Reception date:*	07/01/2021
Tipo de muestra – *Sample Type:*	Oil
Toma de muestra – *Sampling:*	By customer
Identificación – *Identification:*	20FR03072
Fecha de inicio – *Start date:*	15/01/2021
Fecha fin – *Finish date*:	25/01/2021

Parámetro *Parameter*	Resultado *Result*	Unidades *Units*	Método *Method*
Diniconazol / Diniconazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Diurón / Diuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Dodemorf / Dodemorph	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Emamectin benzoato / Emamectin benzoate	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Epoxiconazol / Epoxiconazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Espirodiclofeno / Spirodiclofen	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Espirotetramat / Spirotetramat	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Espiroxamina / Spiroxamine	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Etirimol / Ethirimol	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Etoxazol / Etoxazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fenamifos sulfona / Fenamiphos sulfone	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fenamifos sulfóxido / Fenamiphos sulfoxyde	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fenbuconazol / Fenbuconazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fenhexamida / Fenhexamid	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fenmedifam / Fenmedifam	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fenoxicarb / Fenoxycarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fenpiroximato / Fenpyroximate	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fenpropidin / Fenpropidin	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Flonicamid / Flonicamid	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Flubendiamida / Flubendiamide	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fludioxonilo / Fludioxonil	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Flufenoxurón / Flufenoxuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fluquinconazol / Fluquinconazol	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Flutiacet metil / Fluthiacet methyl	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)

INFORME DE ENSAYO RESIDUOS DE PESTICIDAS – *PESTICIDE RESIDUES TEST REPORT*

N.º DE REGISTRO – *REGISTRY NUMBER*	**M21-P0006**

Datos del Solicitante – *Applicant details*

HEMP WORLD CBD, S.L.R.

Datos de la muestra – *Sample data*

Nombre de la muestra – Sample name:	**BULK**
Fecha recepción – *Reception date:*	07/01/2021
Tipo de muestra – *Sample Type:*	Oil
Toma de muestra – *Sampling:*	By customer
Identificación – *Identification:*	20FR03072
Fecha de inicio – *Start date:*	15/01/2021
Fecha fin – *Finish date*:	25/01/2021

Parámetro *Parameter*	Resultado *Result*	Unidades *Units*	Método *Method*
Flutriafol / Flutriafol	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Forclorfenuron / Forchlorfenuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Formotion / Formotion	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fosfamidon / Phosphamidon	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fosmet / Phosmet	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Foxim / Phoxim	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Fuberidazol / Fuberidazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Hexaflumuron / Hexaflumuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Hexitiazox / Hexitiazox	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Imazaquin / Imazaquin	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Imazetapir / Imazetapir	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Imibenconazol / Imibenconazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Imidacloprid / Imidacloprid	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Iprobenfos / Iprobenfos	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Iprovalicarb / Iprovalicarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Isocarbofos / Isocarbophos	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Isoprocarb / Isoprocarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Isoproturón / Isoproturon	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Isoxaben / Isoxaben	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Lenacilo / Lenacil	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Linurón / Linuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Malaoxon / Malaoxon	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Mandipropamid / Mandipropamid	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Mecarbam / Mecarbam	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)

INFORME DE ENSAYO RESIDUOS DE PESTICIDAS – *PESTICIDE RESIDUES TEST REPORT*

N.º DE REGISTRO – *REGISTRY NUMBER*	**M21-P0006**

Datos del Solicitante – *Applicant details*

HEMP WORLD CBD, S.L.R.

Datos de la muestra – *Sample data*

Nombre de la muestra – Sample name:	**BULK**
Fecha recepción – *Reception date:*	07/01/2021
Tipo de muestra – *Sample Type:*	Oil
Toma de muestra – *Sampling:*	By customer
Identificación – *Identification:*	20FR03072
Fecha de inicio – *Start date:*	15/01/2021
Fecha fin – *Finish date*:	25/01/2021

Parámetro *Parameter*	Resultado *Result*	Unidades *Units*	Método *Method*
Mepanipirima / Mepanipyrim	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Mepronil / Mepronyl	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metabenztiazuron / Methabenzthiazuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metaflumizona / Metaflumizone	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metamitron / Metamitron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metconazole / Metconazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metiocarb / Methiocarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metiocarb (+sulfona+sulfóxido) / Methiocarb (+ sulfone + sulfoxide)	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metiocarb sulfona / Methiocarb sulfone	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metiocarb sulfóxido / Methiocarb sulfoxide	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metobromuron / Metobromuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metolcarb / Metolcarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metomilo / Methomyl	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metomilo (+tiodicarb) / Methomyl (+ thiodicarb)	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metosulam / Metosulam	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metoxifenozida / Methoxyfenozide	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metoxuron / Metoxuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Metribuzina / Metribuzin	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Miclobutanil / Myclobutanil	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Monocrotofos / Monocrotophos	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Neburon / Neburon	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Nitenpiram / Nitenpyram	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Ometoato / Omethoate	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Oxamilo / Oxamyl	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)

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Datos del Solicitante – *Applicant details*

HEMP WORLD CBD, S.L.R.

Datos de la muestra – *Sample data*

Nombre de la muestra – Sample name:	**BULK**
Fecha recepción – *Reception date:*	07/01/2021
Tipo de muestra – *Sample Type:*	Oil
Toma de muestra – *Sampling:*	By customer
Identificación – *Identification:*	20FR03072
Fecha de inicio – *Start date:*	15/01/2021
Fecha fin – *Finish date*:	25/01/2021

Parámetro *Parameter*	Resultado *Result*	Unidades *Units*	Método *Method*
Paclobutrazol / Paclobutrazol	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Paraoxon / Paraoxon	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Paraoxon metil / Paraoxon methyl	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Pencicuron / Pencicuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Penconazol / Penconazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Pentaclorobenceno / Pentachlorobenzene	<0.010	mg/kg	PI-LTL-6.130 (CG-MS/MS)
Piraclostrobina / Pyraclostrobin	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Piraflufen / Pyraflufen	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Pirimetanil / Pyrimethanil	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Pirimicarb / Pirimicarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Pirimicarb (+desmetil pirimicarb) / Pirimicarb (+ desmethyl pirimicarb)	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Procloraz / Prochloraz	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Promecarb / Promecarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Prometrina / Prometrine	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Propamocarb / Propamocarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Propaquizafop / Propaquizafop	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Propargita / Propargite	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Propazina / Propazine	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Propizamida / Propyzamide	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Propoxur / Propoxur	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Proquinazid / Proquinazid	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Rotenona / Rotenone	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Siltiofam / Silthiofam	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Spinosad (A+D) / Spinosad (A + D)	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)

INFORME DE ENSAYO RESIDUOS DE PESTICIDAS – *PESTICIDE RESIDUES TEST REPORT*

N.º DE REGISTRO – *REGISTRY NUMBER*	**M21-P0006**

Datos del Solicitante – *Applicant details*

HEMP WORLD CBD, S.L.R.

Datos de la muestra – *Sample data*

Nombre de la muestra – Sample name:	**BULK**
Fecha recepción – *Reception date:*	07/01/2021
Tipo de muestra – *Sample Type:*	Oil
Toma de muestra – *Sampling:*	By customer
Identificación – *Identification:*	20FR03072
Fecha de inicio – *Start date:*	15/01/2021
Fecha fin – *Finish date*:	25/01/2021

Parámetro *Parameter*	Resultado *Result*	Unidades *Units*	Método *Method*
Sulfectrazone / Sulfentrazone	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Tebufenocida / Tebufenozide	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Teflubenzuron / Teflubenzuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Terbumeton / Terbumeton	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Terbutilazina / Terbuthylazine	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Terbutrina / Terbutryn	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Tiabendazol / Tiabendazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Tiametoxam / Thiamethoxam	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Tiametoxam+clotianidina / Thiamethoxam + clothianidin	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Tiobencarb / Thiobencarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Tiodicarb / Thiodicarb	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Tiofanox sulfóxido / Thiofanox sulfoxide	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Triadimefón / Triadimefón	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Triadimefón+triadimenol / Triadimefon + triadimenol	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Triadimenol / Triadimenol	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Triazofos / Triazophos	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Triciclazol / Tricyclazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Trifloxistrobina / Trifloxystrobin	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Triflumizol / Triflumizole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Triflumuron / Triflumuron	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Triticonazol / Triticonazole	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Vamidotion / Vamidothion	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)
Zoxamide / Zoxamide	<0.010	mg/kg	PI-LTL-6.132 (LC-MS/MS)

INFORME DE ENSAYO RESIDUOS DE PESTICIDAS – *PESTICIDE RESIDUES TEST REPORT*

N.º DE REGISTRO – *REGISTRY NUMBER*	**M21-P0006**

Datos del Solicitante – *Applicant details*

HEMP WORLD CBD, S.L.R.

Datos de la muestra – *Sample data*

Nombre de la muestra – Sample name:	**BULK**
Fecha recepción – *Reception date:*	07/01/2021
Tipo de muestra – *Sample Type:*	Oil
Toma de muestra – *Sampling:*	By customer
Identificación – *Identification:*	20FR03072
Fecha de inicio – *Start date:*	15/01/2021
Fecha fin – *Finish date*:	25/01/2021

(*) Sustancia no aprobada en UE / Substance not approved in EU

Parámetro	Resultado	Unidades	Método
Parameter	***Result***	***Units***	***Method***

Paterna a 27 de enero de 2021

Ensayo realizado por laboratorio agroalimentario. *Test performed in agrifood laboratory*
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INFORME DE ENSAYO TERPENOS – *TERPENES TEST REPORT*

N.º DE REGISTRO – *REGISTRY NUMBER*	**M21-T0006**

Datos del Solicitante – *Applicant details*
HEMP WORLD CBD, S.L.R.

Datos de la muestra – *Sample data*	
Nombre de la muestra – *Sample name*	**BULK**
Fecha recepción – *Recepcion date:*	07/01/2021
Tipo de muestra – *Sample Type:*	Oil
Toma de muestra – *Sampling:*	Por el cliente / *By the client*
Fecha de inicio – *Start date:*	12/01/2021
Fecha fin – *Finish date:*	14/01/2021

Parámetro	**Resultado (Result)**		**Método**
Parameter	***ppm***	***%w/w***	***Method***
Alpha-Pinene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Camphene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
(–)-beta-Pinene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Beta-Myrcene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
delta-3-Carene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Alpha-Terpinene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
p-Cymene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
d-Limonene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Cis-Ocimene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Gamma-Terpinene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Trans-Ocimene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Terpinolene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Linalool	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
(-)-Isopulegol	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Geraniol	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Beta-caryophyllene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Alpha-humulene	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Cis-Nerolidol	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Trans-Nerolidol	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
Caryophyllene oxide	**548**	**0.055**	PI-FC-Terp-022.18.001 (GC-FID)
(-)-Guaiol	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
(-)-alpha-Bisabolol	**<400**	**<0.04**	PI-FC-Terp-022.18.001 (GC-FID)
LOQ: 400ppm (0.04%w/w)			
N.D.: The compund could not be quantified with enough confiance / El compuesto no puede ser cuantificado con suficiente fiabilidad			

Paterna a 25 de enero de 2021

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