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Authorization N. SP / 165 of 08/10/2009 issued by the Italian Ministry of the Health and Social Policies, Directorate General of the Medical Devices and the U.C.S - Drugs Central Bureau

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CBD Sweet Mango

Labs Analysis

Prüfobjekt: Hanfpflanzenmaterial
Zuständig: CEO
Probennummer: 20171255.0001
Eingang: 02.11.2017

Probennummer	Probenbezeichnung	Analyt	Massenanteil [%]	HPLC- Methode
20171255.0001	6	CBDA	12.80	LAAV40601.7
		CBD	0.34	LAAV40601.7
		CBN	<0.05	LAAV40601.7
		Δ^9-THC	<0.05	LAAV40601.7
		Δ^9-THCA	0.52	LAAV40601.7

Bemerkungen: Die Resultate beziehen sich lediglich auf die analysierte Probe und sind nicht ohne Weiteres auf die gesamte Charge oder Pflanzensorte übertragbar. Der Kunde ist alleine dafür verantwortlich, dass das an uns gesandte Muster repräsentativ für die zu untersuchende Charge ist.

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Chemical Research Laboratory

Daniel Trachsel, Head of Chemistry

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MO-75-01D

TEST REPORT N.2150 OF THE 07/02/18

ANALITYCAL DATA: Sample SWEET MANGO - HU Trade BV lotto 00112017/SM

Start Test Report

RISULTATI ANALITICI

	Valore/Incertezza	U.M.	MDL	Data inizio fine analisi
SAMPLE AS IS				
DELTA-9-TETRAIDROCANNABINOLO (THC) Met.: UFLC-MS/MS	0,030	%	0,001	05/02/2018 06/02/2018
DELTA-9-TETRAIDROCANNABINOLO ACID (THC-A) Met.: UFLC-MS/MS	0,590	%	0,001	05/02/2018 06/02/2018
DELTA-9-TETRAIDROCANNABINOLO (THC) Totale Met.: UFLC-MS/MS	0,537	%	0,001	05/02/2018 06/02/2018

End of test report

NOTE:
Umbria Region accredited laboratory for forensic analysis on biological and non-biological matrices

- Authorization No. SP / 302 of 08/10/2009 of the Ministry of Labor of Health and Social Policies, Directorate General of Drugs and Medical Devices, Central Office of Drugs.
- Regional Authorization n°. 4650 of 05/15/09
- Regional accreditation n° 3490 of 07/05/2014

The Biologist
Dott.ssa Alessia Gherardi

Laboratory Director
Dott. A. Floridi

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CBD Pineapple Express

Labs Analysis

Prüfobjekt: Hanfpflanzenmaterial
Probennummer: 2018193.0001
Eingang: 26.01.2018

Probennummer	Probenbezeichnung	Analyt	Massenanteil [%]	HPLC- Methode
2018193.0001	8	CBDA	11.44	LAAV40601.7
		CBD	0.13	LAAV40601.7
		Gesamt-CBD	10.16	LAAV40601.7
		CBN	<0.05	LAAV40601.7
		Δ^9-THC	<0.05	LAAV40601.7
		Δ^9-THCA	0.65	LAAV40601.7
		Gesamt-Δ^9-THC	0.57	LAAV40601.7

Bemerkungen: Die Resultate beziehen sich lediglich auf die analysierte Probe und sind nicht ohne Weiteres auf die gesamte Charge oder Pflanzensorte übertragbar. Der Kunde ist alleine dafür verantwortlich, dass das an uns gesandte Muster repräsentativ für die zu untersuchende Charge ist.

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Chemical Research Laboratory

Daniel Trachsel, Head of Chemistry

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TEST REPORT N.2144 OF THE 07/02/18

ANALITYCAL DATA: Sample PINEAPPLE EXPRESS - HU Trade BV lotto 00112017/PE

Start Test Report
RISULTATI ANALITICI

	Valore/Incertezza	U.M.	MDL	Data inizio fine analisi
SAMPLE AS IS				
DELTA-9-TETRAIDROCANNABINOLO (THC) Met.: UFLC-MS/MS	0,030	%	0,001	05/02/2018 06/02/2018
DELTA-9-TETRAIDROCANNABINOLO ACID (THC-A) Met.: UFLC-MS/MS	0,590	%	0,001	05/02/2018 06/02/2018
DELTA-9-TETRAIDROCANNABINOLO (THC) Totale Met.: UFLC-MS/MS	0,537	%	0,001	05/02/2018 06/02/2018

End of test report

NOTE:
Umbria Region accredited laboratory for forensic analysis on biological and non-biological matrices

- Authorization No. SP / 302 of 08/10/2009 of the Ministry of Labor of Health and Social Policies, Directorate General of Drugs and Medical Devices, Central Office of Drugs.
- Regional Authorization n°. 4650 of 05/15/09
- Regional accreditation n° 3490 of 07/05/2014

The Biologist
Dott.ssa Alessia Gherardi

Laboratory Director
Dott. A. Elordi

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CBD N.Y. Sour Diesel

Labs Analysis

Zuständig:
Prüfobjekt: Hanfpflanzenmaterial
Probennummer: 2018417.0001
Eingang: 15.03.2018

Probennummer	Probenbezeichnung	Analyt	Massenanteil [%]	HPLC- Methode
2018417.0001	12	CBDA	8.63	LAAV40601.7
		CBD	0.08	LAAV40601.7
		Gesamt-CBD	7.65	LAAV40601.7
		CBN	<0.05	LAAV40601.7
		Δ^9-THC	<0.05	LAAV40601.7
		Δ^9-THCA	0.30	LAAV40601.7
		Gesamt-Δ^9-THC	0.26	LAAV40601.7

Bemerkungen: Die Resultate beziehen sich lediglich auf die analysierte Probe und sind nicht ohne Weiteres auf die gesamte Charge oder Pflanzensorte übertragbar. Der Kunde ist alleine dafür verantwortlich, dass das an uns gesandte Muster repräsentativ für die zu untersuchende Charge ist.

ReseaChem GmbH
Chemical Research Laboratory

Daniel Trachsel, Head of Chemistry

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TEST REPORT N.3673 OF THE 28/02/18

Spett.le
HU TRADE BV
Oudezijds Achterburgwal 34
1012-DN Amsterdam
North Holland
Netherlands
EU VAT NL856286102B01

Acceptance n. 3673/18

OBJECT:	Determination THC, THC-A
SEMPLIN PROCEDURE:	Taken operator HU TRADE BV
SAMPLES DESCRIPTION:	Sample CANAPA NEW YORK SOUR DIESEL CODICE LOTTO 00032018/NSD
CAMPIONARY UNITS:	n. 1 sample of CANAPA NEW YORK SOUR DIESEL CODICE LOTTO 00032018/NSD
DELIVERY:	Delivered a tour laboratory il 22/02/18
CONSERVATION METHODS:	Room Temperature
ANALYTICAL METHOD USED:	See test report

È vietata la riproduzione anche parziale senza autorizzazione del Laboratorio CRABioN
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CBD Grape Fruit

Labs Analysis

Zuständig:
Prüfobjekt: Hanfpflanzenmaterial
Probennummer: 2018127.0001
Eingang: 10.01.2018

Probennummer	Probenbezeichnung	Analyt	Massenanteil [%]	HPLC- Methode
2018127.0001	Charlotte Web	CBDA	11.32	LAAV40601.7
		CBD	0.27	LAAV40601.7
		Gesamt-CBD	10.20	LAAV40601.7
		CBN	<0.05	LAAV40601.7
		Δ^9-THC	<0.05	LAAV40601.7
		Δ^9-THCA	0.41	LAAV40601.7
		Gesamt-Δ^9-THC	0.36	LAAV40601.7

Bemerkungen: Die Resultate beziehen sich lediglich auf die analysierte Probe und sind nicht ohne Weiteres auf die gesamte Charge oder Pflanzensorte übertragbar. Der Kunde ist alleine dafür verantwortlich, dass das an uns gesandte Muster repräsentativ für die zu untersuchende Charge ist.

ReseaChem GmbH
Chemical Research Laboratory

Daniel Trachsel, Head of Chemistry

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TEST REPORT N.2140 OF THE 07/02/18

ANALITYCAL DATA: Sample GRAPE FRUIT - HU Trade BV lotto 00112017/ GF

Start Test Report
RISULTATI ANALITICI

	Valore/Incertezza	U.M.	MDL	Data inizio fine analisi
SAMPLE AS IS				
DELTA-9-TETRAIDROCANNABINOLO (THC) Met.: UPLC-MS/MS	0,031	%	0,001	05/02/2018 06/02/2018
DELTA-9-TETRAIDROCANNABINOLO ACID (THC-A) Met.: UPLC-MS/MS	0,320	%	0,001	05/02/2018 06/02/2018
DELTA-9-TETRAIDROCANNABINOLO (THC) Totale Met.: UPLC-MS/MS	0,306	%	0,001	05/02/2018 06/02/2018

End of test report

NOTE:
Umbria Region accredited laboratory for forensic analysis on biological and non-biological matrices

- Authorization No. SP / 302 of 08/10/2009 of the Ministry of Labor of Health and Social Policies, Directorate General of Drugs and Medical Devices, Central Office of Drugs.
- Regional Authorization n°. 4650 of 05/15/09
- Regional accreditation n° 3490 of 07/05/2014

The Biologist
Dott.ssa Alessia Ghiandi

Laboratory Director
Dott. A. Eloridi

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CBD Blue Dream Europe THC < 0,2%

Lab Analysis

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TEST REPORT N.2496 OF THE 09/02/18

ANALITYCAL DATA: Sample CANAPA BLUE DREAM - HU Trade BV LOTTO 00122017/BD

Start Test Report

RISULTATI ANALITICI

	Valore/Incertezza	U.M.	MDL	Data inizio fine analisi
SAMPLE AS IS				
DELTA-9-TETRAIDROCANNABINOLO (THC) Met.: UFLC-MS/MS	0,007	%	0,001	09/02/2018 09/02/2018
DELTA-9-TETRAIDROCANNABINOLO ACID (THC-A) Met.: UFLC-MS/MS	0,068	%	0,001	09/02/2018 09/02/2018
DELTA-9-TETRAIDROCANNABINOLO (THC) Totale Met.: UFLC-MS/MS	0,065	%	0,001	09/02/2018 09/02/2018

End of test report

NOTE:
Umbria Region accredited laboratory for forensic analysis on biological and non-biological matrices

- Authorization No. SP / 302 of 08/10/2009 of the Ministry of Labor of Health and Social Policies, Directorate General of Drugs and Medical Devices, Central Office of Drugs.
- Regional Authorization n°. 4650 of 05/15/09
- Regional accreditation n° 3490 of 07/05/2014

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Dott.ssa Alessia Gherardi

Laboratory Director
Dott. A. Floridi

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CBD Caramello Europe THC < 0,2%

Lab Analysis

Prüfobjekt: Hanfpflanzenextrakt
Probennummer: 2018269.0004
Eingang: 13.02.2018

Probennummer	Probenbezeichnung	Analyt	Massenanteil [%]	HPLC- Methode
2018269.0004	Trocken-Extrakt	CBDA	1.76	LAAV40601.7
		CBD	3.18	LAAV40601.7
		Gesamt-CBD	4.72	LAAV40601.7
		CBN	<0.05	LAAV40601.7
		Δ^9-THC	0.16	LAAV40601.7
		Δ^9-THCA	<0.05	LAAV40601.7
		Gesamt-Δ^9-THC	0.16	LAAV40601.7

Bemerkungen: Die Resultate beziehen sich lediglich auf die analysierte Probe und sind nicht ohne Weiteres auf die gesamte Charge oder Pflanzensorte übertragbar. Der Kunde ist alleine dafür verantwortlich, dass das an uns gesandte Muster repräsentativ für die zu untersuchende Charge ist.

ReseaChem GmbH
Chemical Research Laboratory

Daniel Trachsel, Head of Chemistry

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RAPPORTO DI PROVA N. 3677 DEL 28/02/18

Spett.le
HU TRADE BV
Oudezijds Achterburgwal 34
1012-DN Amsterdam
North Holland
Netherlands
EU VAT NL856286102B01

Accettazione n. 3677/18

OGGETTO:	Determinazione THC, THC-A
PROCEDURA DI CAMPIONAMENTO:	Prelevato operatore HU TRADE BV
DESCRIZIONE CAMPIONE:	Campione HASH CARAMEL LOTTO 00032018/HC
UNITA' CAMPIONARIE:	n. 1 campione di HASH CARAMEL LOTTO 00032018/HC
CONSEGNA:	Consegnato presso nostra sede il 22/02/18
MODALITA' DI CONSERVAZIONE:	Temperatura ambiente
METODOLOGIA ANALITICA UTILIZZATA:	Vedi rapporto di prova

È vietata la riproduzione anche parziale senza autorizzazione del Laboratorio CRABioN
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CBD Pollen Europe THC < 0,2%

Lab Analysis

Details Analyse

Auftragseingang	17.11.2017
Auftragsnummer	HT.08
Analysedatum	17.11.2017
Probenart	Trockenextrakt
Fragestellung	CBD- und THC-Gehälter
Methode	gaschromatographisch (GC)

Resultate:

Externe Bezeichnung	Interne Bezeichnung	CBD [%-w/w]	THC [%-w/w]*
Extrakt < 0.2%	HT.08.003	4.6%	0.19%

*Spezifikation: ≤ 1.0%-w/w

Dr. M. Guttentag
Head of Laboratory

cbdtest CH

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Lab Analysis

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TEST REPORT N.3680 OF THE 28/02/18

Spett.le
HU TRADE BV
Oudezijds Achterburgwal 34
1012-DN Amsterdam
North Holland
Netherlands
EU VAT NL856286102B01

Acceptance n. 3680/18

OBJECT:	Determination THC, THC-A, CBD, CBD-A, CBN e CBG
SEMPLIN PROCEDURE:	Taken operator HU TRADE BV
SAMPLES DESCRIPTION:	Sample DAB LOTTO 00032018/DAB
CAMPIONARY UNITS:	n. 1 sample of DAB LOTTO 00032018/DAB
DELIVERY:	Delivered a tour laboratory il 22/02/18
CONSERVATION METHODS:	Room Temperature
ANALYTICAL METHOD USED:	See test report

È vietata la riproduzione anche parziale senza autorizzazione del Laboratorio CRABioN

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CBD Paste - Softgels 30% / 50% / 60Full Spectrum GMP

Lab Analysis

Prüfobjekt: Hanfpflanzenmaterial
Probennummer: 2018269.0001
Eingang: 13.02.2018

Probennummer	Probenbezeichnung	Analyt	Massenanteil [%]	HPLC- Methode
2018269.0001	Paste	CBDA	<0.05	LAAV40601.7
		CBD	30.10	LAAV40601.7
		Gesamt-CBD	30.10	LAAV40601.7
		CBN	0.10	LAAV40601.7
		Δ^9-THC	0.19	LAAV40601.7
		Δ^9-THCA	<0.05	LAAV40601.7
		Gesamt-Δ^9-THC	0.19	LAAV40601.7

Bemerkungen: Die Resultate beziehen sich lediglich auf die analysierte Probe und sind nicht ohne Weiteres auf die gesamte Charge oder Pflanzensorte übertragbar. Der Kunde ist alleine dafür verantwortlich, dass das an uns gesandte Muster repräsentativ für die zu untersuchende Charge ist.

ReseaChem GmbH
Chemical Research Laboratory

Daniel Trachsel, Head of Chemistry

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TEST REPORT N.3684 OF THE 28/02/18

Spett.le
HU TRADE BV
Oudezijds Achterburgwal 34
1012-DN Amsterdam
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Netherlands
EU VAT NL856286102B01

Acceptance n. 3684/18

OBJECT:	Determination THC, THC-A, CBD, CBD-A, CBN e CBG
SEMPLIN PROCEDURE:	Taken operator HU TRADE BV
SAMPLES DESCRIPTION:	Sample LIQUIDO 10% LOTTO 00032018/ELIQUIGMP
CAMPIONARY UNITS:	n. 1 sample of LIQUIDO 10% LOTTO 00032018/ELIQUIGMP
DELIVERY:	Delivered a tour laboratory il 22/02/18
CONSERVATION METHODS:	Room Temperature
ANALYTICAL METHOD USED:	See test report

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