



La gamme Oihana a été conçue pour **répondre à vos différents besoins** :

- 🌿 Détente,
- 🌿 Gestion du stress,
- 🌿 Amélioration du sommeil,
- 🌿 Atténuation de la douleur,
- 🌿 Sevrage tabagique.

«*Sans compromis, efficaces et purs*».

Oihana est née au **Pays basque**, dans un esprit éthique et d'un amour pour la terre.



Nos fleurs de chanvre à CBD sont cultivées de manière **100% naturelle**, ce qui leur garantit une **qualité supérieure et un effet optimal**.



«*De la graine au produit final, nous maîtrisons la totalité du processus de fabrication.*»

Oihana

producteur pays basque

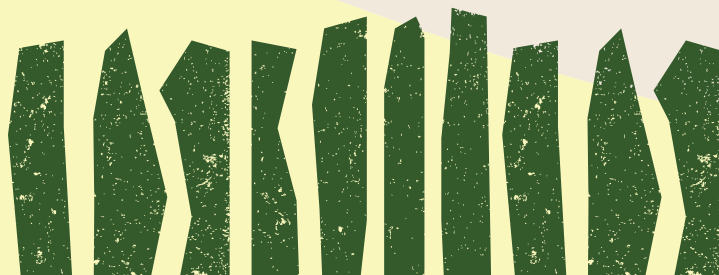


«*Ce sont uniquement des plantes, sans transformation, sans ajout, sans agents de saveur*».












- 🌿 Semées et cultivées sur nos terres
- 🌿 Récoltées à la main
- 🌿 Séchées de façon naturelle



- 100% Authentique et artisanal
- 100% CBD naturel
- 100% Légal
- 100% Local
- 100% Plaisir et bien-être



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	NOM	DESCRIPTION	CONSEILS	PRIX	
	FLEUR DE CHANVRE LA DELICATE Enectaliana	<ul style="list-style-type: none"> • CBD > 7% • Douce et délicate • Notes de noisette • La préférée du producteur ! 	<p>ATTENTION : nous ajoutons 0,5 à 1g de fleurs de chanvre dans TOUS nos sachets de Fleurs.</p> <p>Variétés 100% issues du Catalogue Européen conformément à la réglementation.</p> <p>100% NATURELLES Plantes cultivées sans pesticides, sans engrais chimiques, sans agents de saveur pulvérisés sur les fleurs après séchage.</p> <p>ASTUCES POUR NON-FUMEURS : A consommer en infusion dans un lait végétal ou à l'aide d'un vaporisateur (machine à fumer sans tabac, sans goudrons, en absorbant 100% des principes actifs du chanvre).</p> <p>Également en cuisine : recettes à profusion sur internet.</p>	<p>Prix de vente public TTC conseillé :</p> <p>Sachet 2 g = 9,90 €</p> <p>Sachet 3 g = 14,90 €</p> <p>Sachet 5 g = 19,90 €</p> <p>Sachet 10 g = 34,90 €</p>	
	FLEUR DE CHANVRE L'INTENSE NorthWest	<ul style="list-style-type: none"> • CBD > 9% • Saveur pâte d'amande • Légèrement mentholée 			
	FLEUR DE CHANVRE LA SAVOUREUSE Kompolti	<ul style="list-style-type: none"> • CBD > 7% • Saveur gingembre • Notes d'agrumes et de mangue • Légèrement poivrée 			
	FLEUR DE CHANVRE LA FRUITEE Strawberry	<ul style="list-style-type: none"> • CBD > 8% • La plus fruitée • Arôme de caramel et de fraise des bois 			
	MÉLANGE DE FLEURS BROYÉES	<ul style="list-style-type: none"> • CBD > 7% • Mélange de variétés de la gamme Oihana, inscrites au catalogue européen, en proportions variables • Notre produit est majoritairement composé de fleurs manucrées, CONTRAIREMENT à la "Trim" qui est essentiellement composée de feuilles. • Excellent rapport qualité prix ! 	<p>Produit prêt à l'emploi.</p>	<p>Prix de vente public TTC conseillé :</p> <p>10 g = 9,90 €</p>	
	PRE-ROLL	<ul style="list-style-type: none"> • CBD > 7% • Pre roll : produit léger et agréable à fumer • Elaboré à partir de Kompolti (cf La Savoureuse) 			<p>Développés pour les fumeurs qui souhaitent se désintoxiquer de la nicotine.</p> <p>Faible taux de CBD : Ce sont les feuilles de chanvre, il convient donc d'y ajouter les fleurs de chanvre pour bénéficier des bienfaits associés au Cannabidiol.</p> <p>Mélanges plus avantageux financièrement, de 30 à 35% d'économie.</p> <p>ASTUCE : A consommer en infusion, le bouillon blanc « nettoie » les poumons.</p>
	MELANGE VEGETAL NATURA	Mélanges de plantes à fumer comme substituts de tabac à rouler.			
	MELANGE VEGETAL MENTA NANAH	Se roule et se fume tel quel ou avec des fleurs de chanvre en plus.	<p>Prix de vente public TTC conseillé :</p> <p>1 sachet = 7,00 €</p>		
	MELANGE VEGETAL BERGAMOTA				
	HUILE DE CBD KBD OLIGOA	<p>Le vrai goût du chanvre : saveur noisette, puis notes herbacées. 3 gouttes, 2 à 3 fois / jour.</p> <p>Douleurs chroniques : après les repas. Insomnies : quelques gouttes avant le coucher.</p>	<p>L'huile contient la totalité des principes actifs contenus dans les fleurs de chanvre, soit une action supérieure aux huiles issues de poudres de CBD.</p> <p>Marqueur de Qualité : L'huile est marron, c'est l'effet de la concentration des actifs naturels, non transformés.</p>	<p>Prix de vente public TTC conseillé :</p> <p>1 huile = 29,90 €</p>	
	POLLEN DE CHANVRE A CBD POLENA	Concentré de fleurs séchées (méthode de tamisage ultrafin).	<p>A saupoudrer sur une cigarette ou à utiliser en cuisine comme une épice.</p> <p>ASTUCE POUR NON-FUMEURS : Pour bénéficier des vertus apaisantes du chanvre, le mélanger dans un yaourt ou sur du miel.</p>	<p>Prix de vente public TTC conseillé :</p> <p>1 sachet = 14,00 €</p>	



Certificate of Analysis Cannabinoids

Description I:	Northwest	Client:	SCEA NEFLIER D IBARLA
Sample date:	-----	Sample ID:	B2400152
Bloomday:	-----	Sample material:	herbal
Description II:	FL5-00001		
Further information:	Ondoegone Laboratoire		

Abbr.	Cannabinoids Basic	Result	Unit
T-CBD	Total Cannabidiol (CBD + CBDA)	12,70	% (w/w)
CBD	Cannabidiol	2,17	% (w/w)
CBDA	Cannabidiolic acid	12,01	% (w/w)
T-THC	Total Tetrahydrocannabinol (THC + THCA)	0,29	% (w/w)
D9THC	D9-Tetrahydrocannabinol	0,21	% (w/w)
THCA	Tetrahydrocannabinolic acid	0,21	% (w/w)
D8THC	D8-Tetrahydrocannabinol	ND**	% (w/w)
T-CBG	Total Cannabigerol (CBG + CBGA)	0,30	% (w/w)
CBG	Cannabigerol	0,08	% (w/w)
CBGA	Cannabigerolic acid	0,25	% (w/w)
CBN	Cannabinol	ND**	% (w/w)
CBC	Cannabichromene	0,13	% (w/w)
CBDV	Cannabidivarin	ND**	% (w/w)
CBDVA	Cannabidivarinic Acid	0,02	% (w/w)
THCV	Tetrahydrocannabivarin	ND**	% (w/w)

Sample received: 16/01/2025 - 7,909 g



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

Analysis reviewed - last changes: 20/01/2025 at 14:56

Footnote:

** ND =not detectable. The measured value was below the limit of detection of 0.01 % or 100 mg/kg.

The expected measurement uncertainty varies with substance and concentration and can be assumed to be a maximum of 10 %.

For the calculations of the equivalent sums, the respective acid forms were multiplied by the factor 0.877 or 0.878 to conclude the equivalent amount of the neutral form.

Method of analysis: HPLC-DAD (High Performance Liquid Chromatography - Diode Array Detector) according to Ph.Eur. 2.2.29 (European Pharmacopoeia)

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Certificate of Analysis Cannabinoids

Description I:	Kompolti	Client:	SCEA NEFLIER D IBARLA
Sample date:	-----	Sample ID:	B2400153
Bloomday:	-----	Sample material:	herbal
Description II:	FL5-00002		
Further information:	Ondoegone Laboratoire		

Abbr.	Cannabinoids Basic	Result	Unit
T-CBD	Total Cannabidiol (CBD + CBDA)	11,27	% (w/w)
CBD	Cannabidiol	1,73	% (w/w)
CBDA	Cannabidiolic acid	10,88	% (w/w)
T-THC	Total Tetrahydrocannabinol (THC + THCA)	0,28	% (w/w)
D9THC	D9-Tetrahydrocannabinol	0,16	% (w/w)
THCA	Tetrahydrocannabinolic acid	0,18	% (w/w)
D8THC	D8-Tetrahydrocannabinol	ND**	% (w/w)
T-CBG	Total Cannabigerol (CBG + CBGA)	0,54	% (w/w)
CBG	Cannabigerol	0,11	% (w/w)
CBGA	Cannabigerolic acid	0,49	% (w/w)
CBN	Cannabinol	ND**	% (w/w)
CBC	Cannabichromene	0,23	% (w/w)
CBDV	Cannabidivarin	ND**	% (w/w)
CBDVA	Cannabidivarinic Acid	0,05	% (w/w)
THCV	Tetrahydrocannabivarin	ND**	% (w/w)

Sample received: 16/01/2025 - 7,93 g



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

Analysis reviewed - last changes: 20/01/2025 at 14:56

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Certificate of Analysis Cannabinoids

Description I:	Enectaliana	Client:	SCEA NEFLIER D IBARLA
Sample date:	-----	Sample ID:	B2400154
Bloomday:	-----	Sample material:	herbal
Description II:	FL5-00003		
Further information:	Ondoegone Laboratoire		

Abbr.	Cannabinoids Basic	Result	Unit
T-CBD	Total Cannabidiol (CBD + CBDA)	9,29	% (w/w)
CBD	Cannabidiol	1,32	% (w/w)
CBDA	Cannabidiolic acid	9,09	% (w/w)
T-THC	Total Tetrahydrocannabinol (THC + THCA)	0,29	% (w/w)
D9THC	D9-Tetrahydrocannabinol	0,14	% (w/w)
THCA	Tetrahydrocannabinolic acid	0,17	% (w/w)
D8THC	D8-Tetrahydrocannabinol	ND**	% (w/w)
T-CBG	Total Cannabigerol (CBG + CBGA)	0,21	% (w/w)
CBG	Cannabigerol	0,03	% (w/w)
CBGA	Cannabigerolic acid	0,21	% (w/w)
CBN	Cannabinol	ND**	% (w/w)
CBC	Cannabichromene	0,07	% (w/w)
CBDV	Cannabidivarin	ND**	% (w/w)
CBDVA	Cannabidivarinic Acid	0,08	% (w/w)
THCV	Tetrahydrocannabivarin	ND**	% (w/w)

Sample received: 16/01/2025 - 7,663 g



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

Analysis reviewed - last changes: 20/01/2025 at 14:56

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Certificate of Analysis Cannabinoids

Description I:	Strawberry	Client:	SCEA NEFLIER D IBARLA
Sample date:	-----	Sample ID:	B2400145
Bloomday:	-----	Sample material:	herbal
Description II:	FL5-00004		
Further information:	Ondoegone Laboratoire		

Abbr.	Cannabinoids Basic	Result	Unit
T-CBD	Total Cannabidiol (CBD + CBDA)	14,09	% (w/w)
CBD	Cannabidiol	4,09	% (w/w)
CBDA	Cannabidiolic acid	11,40	% (w/w)
T-THC	Total Tetrahydrocannabinol (THC + THCA)	0,28	% (w/w)
D9THC	D9-Tetrahydrocannabinol	0,10	% (w/w)
THCA	Tetrahydrocannabinolic acid	0,20	% (w/w)
D8THC	D8-Tetrahydrocannabinol	ND**	% (w/w)
T-CBG	Total Cannabigerol (CBG + CBGA)	0,23	% (w/w)
CBG	Cannabigerol	0,08	% (w/w)
CBGA	Cannabigerolic acid	0,17	% (w/w)
CBN	Cannabinol	ND**	% (w/w)
CBC	Cannabichromene	0,23	% (w/w)
CBDV	Cannabidivarin	ND**	% (w/w)
CBDVA	Cannabidivarinic Acid	0,02	% (w/w)
THCV	Tetrahydrocannabivarin	ND**	% (w/w)

Sample received: 16/01/2025 - 14,613 g



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

Analysis reviewed - last changes: 20/01/2025 at 14:56

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Certificate of Analysis Cannabinoids

Description I: **Mel Fleurs Broyees** Client: **SCEA NEFLIER D IBARLA**
 Sample date: ----- Sample ID: **B2400161**
 Bloomday: ----- Sample material: **herbal**
 Description II: **FL5-000010**
 Further information: **Ondoegone Laboratoire**

Abbr.	Cannabinoids Basic	Result	Unit
T-CBD	Total Cannabidiol (CBD + CBDA)	11,55	% (w/w)
CBD	Cannabidiol	6,19	% (w/w)
CBDA	Cannabidiolic acid	6,11	% (w/w)
T-THC	Total Tetrahydrocannabinol (THC + THCA)	0,27	% (w/w)
D9THC	D9-Tetrahydrocannabinol	0,35	% (w/w)
THCA	Tetrahydrocannabinolic acid	0,04	% (w/w)
D8THC	D8-Tetrahydrocannabinol	ND**	% (w/w)
T-CBG	Total Cannabigerol (CBG + CBGA)	0,49	% (w/w)
CBG	Cannabigerol	0,30	% (w/w)
CBGA	Cannabigerolic acid	0,22	% (w/w)
CBN	Cannabinol	0,01	% (w/w)
CBC	Cannabichromene	0,28	% (w/w)
CBDV	Cannabidivarin	0,03	% (w/w)
CBDVA	Cannabidivarinic Acid	0,03	% (w/w)
THCV	Tetrahydrocannabivarin	ND**	% (w/w)

Sample received: 16/01/2025 - 20,811 g



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

Analysis reviewed - last changes: 20/01/2025 at 14:55

Footnote:

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Certificate of Analysis Cannabinoids

Reference: Pollen N1 Client: SCEA NEFLIER D IBARLA
Sample date: ----- Sample ID: B2400083
Bloomday: ----- Sample material: hash
Description: FL5-000011
Further information: Ondoegone Laboratoire

Abbr.	Substance	Result	unit
P-GEW	Sample weight	9,794	g
T-CBD	Total Cannabidiol (CBD + CBDA)	10,75	% (w/w)
CBD	Cannabidiol	0,66	% (w/w)
CBDA	Cannabidiolic acid	8,08	% (w/w)
T-THC	Total Tetrahydrocannabinol (THC + THCA)	0,28	% (w/w)
D9THC	D9-Tetrahydrocannabinol	0,07	% (w/w)
THCA	Tetrahydrocannabinolic acid	0,24	% (w/w)
D8THC	D8-Tetrahydrocannabinol	ND**	% (w/w)
T-CBG	Total Cannabigerol (CBG + CBGA)	0,28	% (w/w)
CBG	Cannabigerol	0,03	% (w/w)
CBGA	Cannabigerolic acid	0,28	% (w/w)
CBN	Cannabinol	ND**	% (w/w)
CBC	Cannabichromene	0,06	% (w/w)
CBDV	Cannabidivarin	ND**	% (w/w)
CBDVA	Cannabidivarinic Acid	0,06	% (w/w)
THCV	Tetrahydrocannabivarin	ND**	% (w/w)

Picture of the received sample on 16/01/2025



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

Analysis reviewed - last changes: 20/01/2025 at 14:56

Footnote:

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Certificate of Analysis Cannabinoids

Description I: Huile integrale Client: SCEA NEFLIER D IBARLA
Sample date: ----- Sample ID: B2400103
Bloomday: ----- Sample material: oil
Description II: FL5-000012
Further information: Ondoegone Laboratoire

Abbr.	Cannabinoids Basic	Result	Unit
T-CBD	Total Cannabidiol (CBD + CBDA)	5,39	% (w/w)
CBD	Cannabidiol	2,95	% (w/w)
CBDA	Cannabidiolic acid	2,35	% (w/w)
T-THC	Total Tetrahydrocannabinol (THC + THCA)	0,14	% (w/w)
D9THC	D9-Tetrahydrocannabinol	0,07	% (w/w)
THCA	Tetrahydrocannabinolic acid	0,08	% (w/w)
D8THC	D8-Tetrahydrocannabinol	ND**	% (w/w)
T-CBG	Total Cannabigerol (CBG + CBGA)	0,09	% (w/w)
CBG	Cannabigerol	0,03	% (w/w)
CBGA	Cannabigerolic acid	0,07	% (w/w)
CBN	Cannabinol	ND**	% (w/w)
CBC	Cannabichromene	ND**	% (w/w)
CBDV	Cannabidivarin	0,01	% (w/w)
CBDVA	Cannabidivarinic Acid	0,02	% (w/w)
THCV	Tetrahydrocannabivarin	ND**	% (w/w)

Sample received: 16/01/2025 - 3,99 g



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

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Certificate of Analysis Cannabinoids

Reference: Melange Nature Client: SCEA NEFLIER D IBARLA
Sample date: ----- Sample ID: B2400087
Bloomday: ----- Sample material: herbal
Description: FL5-000013
Further information: Ondoegone Laboratoire

Abbr.	Substance	Result	unit
P-GEW	Sample weight	5,889	g
T-CBD	Total Cannabidiol (CBD + CBDA)	2,32	% (w/w)
CBD	Cannabidiol	0,33	% (w/w)
CBDA	Cannabidiolic acid	2,27	% (w/w)
T-THC	Total Tetrahydrocannabinol (THC + THCA)	0,08	% (w/w)
D9THC	D9-Tetrahydrocannabinol	0,03	% (w/w)
THCA	Tetrahydrocannabinolic acid	0,06	% (w/w)
D8THC	D8-Tetrahydrocannabinol	ND**	% (w/w)
T-CBG	Total Cannabigerol (CBG + CBGA)	0,12	% (w/w)
CBG	Cannabigerol	0,02	% (w/w)
CBGA	Cannabigerolic acid	0,12	% (w/w)
CBN	Cannabinol	ND**	% (w/w)
CBC	Cannabichromene	ND**	% (w/w)
CBDV	Cannabidivarin	ND**	% (w/w)
CBDVA	Cannabidivarinic Acid	ND**	% (w/w)
THCV	Tetrahydrocannabivarin	ND**	% (w/w)

Picture of the received sample on 16/01/2025



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

Analysis reviewed - last changes: 20/01/2025 at 14:56

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Certificate of Analysis Cannabinoids

Reference:	Melange Nanah	Client:	SCEA NEFLIER D IBARLA
Sample date:	-----	Sample ID:	B2400089
Bloomday:	-----	Sample material:	herbal
Description:	FL5-000014		
Further information:	Ondoegone Laboratoire		

Abbr.	Substance	Result	unit
P-GEW	Sample weight	6,953	g
T-CBD	Total Cannabidiol (CBD + CBDA)	1,30	% (w/w)
CBD	Cannabidiol	0,23	% (w/w)
CBDA	Cannabidiolic acid	1,22	% (w/w)
T-THC	Total Tetrahydrocannabinol (THC + THCA)	0,05	% (w/w)
D9THC	D9-Tetrahydrocannabinol	0,02	% (w/w)
THCA	Tetrahydrocannabinolic acid	0,03	% (w/w)
D8THC	D8-Tetrahydrocannabinol	ND**	% (w/w)
T-CBG	Total Cannabigerol (CBG + CBGA)	0,06	% (w/w)
CBG	Cannabigerol	0,01	% (w/w)
CBGA	Cannabigerolic acid	0,06	% (w/w)
CBN	Cannabinol	ND**	% (w/w)
CBC	Cannabichromene	ND**	% (w/w)
CBDV	Cannabidivarin	ND**	% (w/w)
CBDVA	Cannabidivarinic Acid	ND**	% (w/w)
THCV	Tetrahydrocannabivarin	ND**	% (w/w)

Picture of the received sample on 16/01/2025



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

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Certificate of Analysis Cannabinoids

Reference: Melange Bergamote Client: SCEA NEFLIER D IBARLA
Sample date: ----- Sample ID: B2400088
Bloomday: ----- Sample material: herbal
Description: FL5-000015
Further information: Ondoegone Laboratoire

Abbr.	Substance	Result	unit
P-GEW	Sample weight	7,327	g
T-CBD	Total Cannabidiol (CBD + CBDA)	1,23	% (w/w)
CBD	Cannabidiol	0,17	% (w/w)
CBDA	Cannabidiolic acid	1,21	% (w/w)
T-THC	Total Tetrahydrocannabinol (THC + THCA)	0,05	% (w/w)
D9THC	D9-Tetrahydrocannabinol	0,02	% (w/w)
THCA	Tetrahydrocannabinolic acid	0,03	% (w/w)
D8THC	D8-Tetrahydrocannabinol	ND**	% (w/w)
T-CBG	Total Cannabigerol (CBG + CBGA)	0,06	% (w/w)
CBG	Cannabigerol	0,01	% (w/w)
CBGA	Cannabigerolic acid	0,06	% (w/w)
CBN	Cannabinol	ND**	% (w/w)
CBC	Cannabichromene	0,01	% (w/w)
CBDV	Cannabidivarin	ND**	% (w/w)
CBDVA	Cannabidivarinic Acid	ND**	% (w/w)
THCV	Tetrahydrocannabivarin	ND**	% (w/w)

Picture of the received sample on 16/01/2025



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

Analysis reviewed - last changes: 20/01/2025 at 14:56

Footnote:

***) ND =not detectable. The measured value was below the limit of detection of 0.01 % or 100 mg/kg.

The expected measurement uncertainty varies with substance and concentration and can be assumed to be a maximum of 5 %.

For the calculations of the equivalent sums, the respective acid forms were multiplied by the factor 0.877 or 0.878 to conclude the equivalent amount of the neutral form.

Method of analysis: HPLC-DAD (High Performance Liquid Chromatography - Diode Array Detector) according to Ph.Eur. 2.2.29 (European Pharmacopoeia)

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Certificate of Analysis Cannabinoids

Description I: Pre-roll Client: SCEA NEFLIER D IBARLA
Sample date: ----- Sample ID: B2400155
Bloomday: ----- Sample material: herbal
Description II: FL5-000016
Further information: Ondoegone Laboratoire

Abbr.	Cannabinoids Basic	Result	Unit
T-CBD	Total Cannabidiol (CBD + CBDA)	7,32	% (w/w)
CBD	Cannabidiol	1,77	% (w/w)
CBDA	Cannabidiolic acid	5,55	% (w/w)
T-THC	Total Tetrahydrocannabinol (THC + THCA)	0,29	% (w/w)
D9THC	D9-Tetrahydrocannabinol	0,15	% (w/w)
THCA	Tetrahydrocannabinolic acid	0,16	% (w/w)
D8THC	D8-Tetrahydrocannabinol	ND**	% (w/w)
T-CBG	Total Cannabigerol (CBG + CBGA)	0,37	% (w/w)
CBG	Cannabigerol	0,08	% (w/w)
CBGA	Cannabigerolic acid	0,33	% (w/w)
CBN	Cannabinol	ND**	% (w/w)
CBC	Cannabichromene	0,30	% (w/w)
CBDV	Cannabidivarin	0,02	% (w/w)
CBDVA	Cannabidivarinic Acid	0,09	% (w/w)
THCV	Tetrahydrocannabivarin	ND**	% (w/w)

Sample received: 16/01/2025 - 7,429 g



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

Analysis reviewed - last changes: 20/01/2025 at 14:56

Footnote:

***) ND =not detectable. The measured value was below the limit of detection of 0.01 % or 100 mg/kg.

The expected measurement uncertainty varies with substance and concentration and can be assumed to be a maximum of 10 %.

For the calculations of the equivalent sums, the respective acid forms were multiplied by the factor 0.877 or 0.878 to conclude the equivalent amount of the neutral form.

Method of analysis: HPLC-DAD (High Performance Liquid Chromatography - Diode Array Detector) according to Ph.Eur. 2.2.29 (European Pharmacopoeia)

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