

UPS Tracking number: 1Z8V2Y926707778659

**True North Labs** 

Austrasse 6  
8505, Pfyn  
Thurgau  
Schweiz

September 16th 2022

CBJ Co., Ltd.  
Mr. Naoki Ishikawa  
5F, Shibaura SS Building,  
3-chōme-14-3 Shibaura  
Minato City, Tokyo 108-0023,  
Japan

Dear Mr Ishikawa

This letter is to certify that in all the products True North manufactures for the Japanese market and specifically the production batches specified below, only the matured stems and stalks are used in the extraction. We do not use any branches, leaves or flowers for products for the Japanese market. In addition no radiation serialization process is used at any point in the manufacturing process and none of our products ever contain HHC.

CBD Isolate, Batch ID: URZVT

Please contact me at the address or number below should you require any further Information.

Sincerely



Richard Reavley

Managing Director – True North Labs

hello@truenorthlabs.ch  
truenorthlabs.ch

**True North Labs**



+41527651034  
Austrasse 6, 8505 Pfyn, Switzerland

Prepared for:  
**True North Labs**

Austrasse 6  
Pfyn, Thurgau Switzerland 8505

## Japan Iso 2106

Batch ID or Lot Number: <b>URZVT</b>	Test: <b>Potency</b>	Reported: <b>30Jun2022</b>	USDA License: N/A
Matrix: Concentrate	Test ID: T000212008	Started: 29Jun2022	Sampler ID: N/A
	Method(s): TM14 (HPLC-DAD)	Received: 27Jun2022	Status: N/A

## Cannabinoids

	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)	Notes
Cannabichromene (CBC)	0.057	0.176	ND	ND	
Cannabichromenic Acid (CBCA)	0.052	0.161	ND	ND	
Cannabidiol (CBD)	0.134	0.443	101.270	1012.70	
Cannabidiolic Acid (CBDA)	0.137	0.455	ND	ND	
Cannabidivarin (CBDV)	0.032	0.105	ND	ND	
Cannabidivarinic Acid (CBDVA)	0.057	0.190	ND	ND	
Cannabigerol (CBG)	0.032	0.100	ND	ND	
Cannabigerolic Acid (CBGA)	0.134	0.417	ND	ND	
Cannabinol (CBN)	0.042	0.130	ND	ND	
Cannabinolic Acid (CBNA)	0.092	0.285	ND	ND	
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.160	0.497	ND	ND	
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.145	0.452	ND	ND	
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.129	0.400	ND	ND	
Tetrahydrocannabivarin (THCV)	0.029	0.091	ND	ND	
Tetrahydrocannabivarinic Acid (THCVA)	0.114	0.353	ND	ND	
<b>Total Cannabinoids</b>			<b>101.270</b>	<b>1012.70</b>	
Total Potential THC			ND	ND	
Total Potential CBD			101.270	1012.70	

## Final Approval



Kayla Phye  
01Jul2022  
06:32:00 PM MDT

PREPARED BY / DATE



Daniel Weidensaul  
01Jul2022  
06:35:00 PM MDT

APPROVED BY / DATE



<https://results.botanacor.com/api/v1/coas/uuid/ce3886a5-7e63-4740-96d4-034d767f1fad>

### Definitions

% = % (w/w) = Percent (weight of analyte / weight of product). ND = None Detected (defined by dynamic range of the method).  
Total Potential Delta 9-THC or CBD is calculated to take into account the loss of a carboxyl group during decarboxylation step, using the following formulas: Total Potential Delta 9-THC = Delta 9-THC + (Delta 9-THCa \*(0.877)) and Total CBD = CBD + (CBDA \*(0.877)).

Testing results are based solely upon the sample submitted to Botanacor Laboratories, LLC, in the condition it was received. Botanacor Laboratories, LLC warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of Botanacor Laboratories, LLC. ISO/IEC 17025:2017 Accredited by A2LA.



Cell #4329.02  
ce3886a57e63474096d4034d767f1fad.1

Prepared for:  
**True North Labs**Austrasse 6  
Pfyn, Thurgau Switzerland 8505**URZVT**

Batch ID or Lot Number: <b>Japan Iso 2106</b>	Test: <b>Trace THC</b>	Reported: <b>24Jun2022</b>	USDA License: NA
Matrix: Concentrate	Test ID: T000211480	Started: 23Jun2022	Sampler ID: NA
	Method(s): TM20 (HPLC-DAD)	Received: 23Jun2022	Status: NA

**Cannabinoids**

	<b>Dynamic Range (%)</b>	<b>Result (%)</b>	<b>Result (mg/g)</b>	<b>Notes</b>
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.001 - 0.683	ND	0.00	N/A
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.002 - 1.368	ND	0.00	N/A
<b>Total Potential THC</b>	-	<b>ND</b>	<b>0.00</b>	

**Final Approval**Daniel Weidensaul  
24Jun2022  
12:36:00 PM MDT

PREPARED BY / DATE

Jacob Miller  
24Jun2022  
12:40:00 PM MDT

APPROVED BY / DATE

<https://results.botanacor.com/api/v1/coas/uuid/3ef83893-31a9-44c4-9bb9-340be7a4266e>**Definitions**

% = % (w/w) = Percent (weight of analyte / weight of product)  
Total Potential THC is calculated using the following formulas to take into account the loss of a carboxyl group during decarboxylation step. Total THC = THC + (THCA \* (0.877))  
ND = None Detected (defined by dynamic range of the method)  
ALOQ = Above Limit Of Quantitation (defined by dynamic range of the method)  
Dynamic Range = Limit of Quantitation (LOQ) through Upper Limit of Method Range

Testing results are based solely upon the sample submitted to Botanacor Laboratories, LLC, in the condition it was received. Botanacor Laboratories, LLC warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of Botanacor Laboratories, LLC. ISO/IEC 17025:2017 Accredited by A2LA.

Cert #4329.02  
3ef8389331a944c49bb9340be7a4266e.1

## 分析報告書

株式会社 LAVAIInternational 御中

2024年7月14日

ご依頼された「CBD Perfect Cream」のカンナビノイド分析結果を報告いたします。違法薬物は検出されませんでした。カンナビノイド以外の成分は測定していません。

成分名	分析種目	保持時間 (min)	結果	検出限界 (LOD)
$\Delta 9$ -THC <sup>※1</sup>	定性	6.9	ND <sup>※5</sup>	0.0001 (w/w) %
$\Delta 8$ -THC <sup>※2</sup>	定性	7.2	ND <sup>※5</sup>	0.0001 (w/w) %
HHC <sup>※3</sup>	定性	8.6	ND <sup>※5</sup>	0.0001 (w/w) %
HHCH <sup>※4</sup>	定性	9.46	ND <sup>※5</sup>	0.0001 (w/w) %

※1 $\Delta 9$ -THC:  $\Delta 9$ -tetrahydrocannabinol, ※2 $\Delta 8$ -THC:  $\Delta 8$ -tetrahydrocannabinol, ※

※3HHC: Hexahydrocannabinol, ※4HHCH: Hexahydrocannabinolhexol,

※5ND: Not detected(検出せず)

測定日: 2024年7月14日

検体: CBD Perfect Cream

検体の外観: 乳白液体

測定場所: 株式会社日本 CBD 分析センターラボ

測定機器: 島津高速液体クロマトグラフ Nexera X2 (検出ユニット: SPD-20A) PDA 検出法

検出波長: 228 nm



分析報告書発行元:

株式会社日本 CBD 分析センター

〒105-0001 東京都港区虎ノ門 4-3-20



## <サンプル情報>

サンプル名	: CBD	サンプルタイプ	: 未知
サンプルID	:		
データファイル	: 2024-07-14 CBD Perfect Cream-(1).lcd		
メソッドファイル	: CBD20240509-CBD with PPM for PDA.lcm		
バッチファイル	:		
バイアル番号	: 1-1		
注入量	: 1 $\mu$ l		
分析日時	: 2024/07/14 19:12:30	分析者	: Sugiyama
解析日時	: 2024/07/14 20:19:31	解析者	: Sugiyama

## <クロマトグラム>

mAU

