

# Certificate of Analysis No.: 44 Version No.: 1

Seven Blade Medical

Attn: - Bernhard

P.O. Box 69  
Wilderness  
Wilderness  
6560  
27824627733

2023-02-02

**Sample No.:3171071**

**Batch Number: 22**

**Product Name: Black Cherry Punch #2**

**Product Description: Not indicated**

Date Manufactured: 2023-01-11

Expiry date (if applicable): 2024-01-11

Date Received: 2023-01-16

Analysis Start Date: 2023-01-17

Origin: Seven Blade

Packaging: Black ziplock bag

Seal: Seal intact

Condition: Good

## IDENTIFICATION: (DATE ANALYSED - 2023-01-18 )

Analysis	Method	Unit	Specification	Result
Loss on Drying (Cannabis)*	Ph.Eur.2.2.32	% wt		10.3
Method 1 Version: DAB 2021				
Method 2 Version: Ph.Eur.11.0				

## CANNABINOIDS: (DATE ANALYSED - 2023-01-17 )

Analysis	Method	Unit	Specification	Result
Cannabidiarin (CBDV)	VIN-05-M46/ Ph. Eur.2.2.29	wt%		0.1
Tetrahydrocannabivarin (THCV)	VIN-05-M46/ Ph. Eur.2.2.29	wt%		0.1
Cannabidiol (CBD)	VIN-05-M46/ Ph. Eur.2.2.29	wt%		0.0
Cannabidiolic Acid (CBDA)	VIN-05-M46/ Ph. Eur.2.2.29	wt%		0.1
Cannabigerol (CBG)	VIN-05-M46/ Ph. Eur.2.2.29	wt%		0.1
Cannabinol (CBN)	VIN-05-M46/ Ph. Eur.2.2.29	wt%	< 1.0	0.0
Cannabigerolic Acid (CBGA)	VIN-05-M46/ Ph. Eur.2.2.29	wt%		0.8
Delta-9-Tetrahydrocannabinol (d9-THC)	VIN-05-M46/ Ph. Eur.2.2.29	wt%		0.4
Delta-8-Tetrahydrocannabinol (d8-THC)	VIN-05-M46/ Ph. Eur.2.2.29	wt%		0.0
Cannabichromene (CBC)	VIN-05-M46/ Ph. Eur.2.2.29	wt%		0.0
Tetrahydrocannabinolic Acid (THCA)	VIN-05-M46/ Ph. Eur.2.2.29	wt%		30.2
% THC Total *	VIN-05-M46/ Ph. Eur.2.2.29	wt%		26.9
% CBD Total*	VIN-05-M46/ Ph. Eur.2.2.29	wt%		0.1

*[Handwritten Signature]* 13/02/23

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Vinlab (PTY) LTD  
Distillery Road  
Stellenbosch  
7600  
Tel 021-8828866/7  
info@vinlab.com  
www.vinlab.com



% CBG Total*	VIN-05-M46/ Ph. Eur.2.2.29	wt%	0.8
Method 1 Version: V0.5			
Method 2 Version: Ph.Eur.11.0			

Analysis via HPLC-UV

Confirmation:

The test was carried out in accordance with recognised GMP regulations and agreed specifications. Within the scope of the tests carried out, the present sample complies with the indicated specification. The test was carried out by a GMP certified and SAHPRA licensed facility.

**TERPENES: (DATE ANALYSED - 2023-01-31 )**

Analysis	Method	Unit	Specification	Result
Beta-Pinene*		mg/g		1.113
Beta-Caryophyllene*		mg/g		1.121
Geraniol*		mg/g		not detected
Alpha-Humulene*		mg/g		0.515
Limonene*		mg/g		7.748
Linalool*		mg/g		1.740
Beta-Myrcene*		mg/g		1.345
Alpha-Bisabolol*		mg/g		0.140
Cis-Nerolidol*		mg/g		not detected
Camphene*		mg/g		not detected
Trans-Nerolidol*		mg/g		not detected
Para-Cymene*		mg/g		not detected
Delta-3-Carene*		mg/g		not detected
Isopulegol*		mg/g		not detected
Guaiol*		mg/g		0.347
Ocimene*		mg/g		not detected
Alpha-Pinene*		mg/g		0.581
Alpha-Terpinene*		mg/g		not detected
Gamma-Terpinene*		mg/g		not detected
Total Nerolidol*		mg/g		not detected
Terpinolene*		mg/g		not detected

Subcontracted Analysis

Analysis via GC-FID

**METALS: (DATE ANALYSED - 2023-01-18 )**

Analysis	Method	Unit	Specification	Result
Mercury (Cannabis)*	Ph.Eur.2.4.8	mg/kg	<= 0.5	<0.02
Lead (Cannabis)*	Ph.Eur.2.4.8	mg/kg	<= 5.0	0.02
Arsenic (Cannabis)*	Ph.Eur.2.4.8	mg/kg	<= 3.0	0.10
Cadmium (Cannabis)*	Ph.Eur.2.4.8	mg/kg	<= 0.5	0.03

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Nickel (Cannabis)\* mg/kg 5.69

Method 1 Version: TGO 93

Method 2 Version: Ph.Eur.11.0

Analysis via ICP-MS

Confirmation:

The test was carried out in accordance with recognised GMP regulations and agreed specifications. Within the scope of the tests carried out, the present sample complies with the indicated specification. The test was carried out by a GMP certified and SAHPRA licensed facility.

Caitlyn McCartney  
Laboratory Manager - RP

VIN-05:  
M01,M02,M03,M04,M05,M08,M10,M28,  
M40,MW07,MW09,MW10,MW12,  
MW13,MW14,VIN-05-M42,M44,M45,  
MW01,MW02,MW03,MW04,MW08,  
MW43,VIN-05-M48,M49,M50,M51,  
M52,M53,M54,M55,M46

Confirmation Statement:

I, hereby confirm that the sample(s) received have been analysed in compliance with the Contract Giver's product analysis methodology in accordance with the Technical Quality Agreement between both parties and in full compliance with the required SAHPRA GMP standards. Furthermore, I hereby confirm that Vinlab (Pty) Ltd is in possession of a valid SAHPRA license to perform the required analysis as stipulated in the Technical Quality Agreement.

H.Smit  
Director

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## Appendix A - Photographs



Image 1 - Sample in packaging as received from client

vinlabpharma

*[Handwritten Signature]* 13/02/23

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