

CERTIFICATE OF ANALYSIS

Version: 5
Issue Date: 2024/10/29
Approved and Issued By: GO

Sample : **BAS-001-2025**
Lab ID : **JB25-521-02**












Harvest/Lot : N/A
Batch # : **BAS-001-2025**
Expiry Date : N/A
Sample Size Received : **10g**
Sample Matrix : **Extract-Gummy**
Retail Product Size : N/A
Sampling Method : N/A

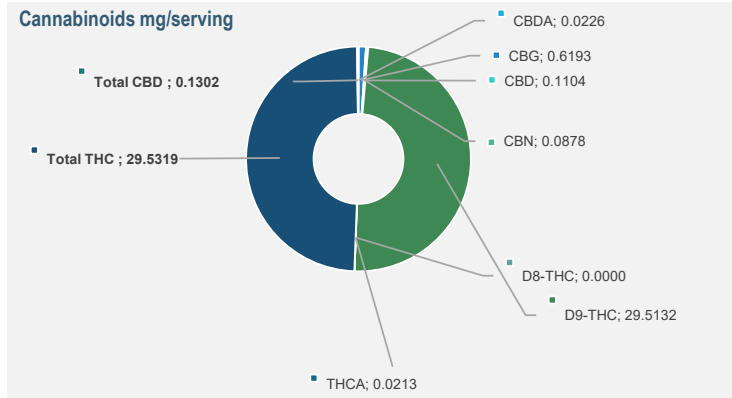
Bassani Health (Pty)Ltd
Willem Els
Cnr Marcius & Dytchley Road
Kyalami
willem@bassanihealth.com
+27 63 694 3995

DATES : Received: 2025/10/16
Started: 2025/10/21
Reported: 2025/10/29
Re-Issued: N/A



Testing Laboratory Licence:
0000001451.-.1

	Cannabinoids TESTED	mg/serving
	Terpenes NOT TESTED	%
	Mycotoxins NOT TESTED	ug/kg
	Heavy Metals NOT TESTED	mg/kg
	Residual Solvents NOT TESTED	ppm
	Microbials NOT TESTED	cfu/g
	Moisture NOT TESTED	%
	Pesticides NOT TESTED	mg/kg
	Total Ash NOT TESTED	%
	Foreign Matter NOT TESTED	%
	Appearance & Identification NOT TESTED	No Unit



Samples analysed as received. Solid samples expressed on a dry weight basis. Unless otherwise indicated, samples were received in containers fit for purpose. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of all goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. Uncertainty of measurement is available upon request. Any unauthorised alteration, forgery or falsification of the content or appearance of this document is unlawful, and offenders may be prosecuted to the fullest extent of the law.

FOOTNOTES:

- IS** Insufficient sample for analysis
- LNR** Sample listed, but not received
- +** This analysis is not covered by the scope of accreditation
- *** Subcontracted analysis
- LOQ** Limit of Quantification
- The sample was not analysed for this analyte

Gregory Ondrejovic
Technical Director

Signature

2025/10/29
Date



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Cannabinoids

	Method Code	LOQ	mg/serving	
CBDA	ME-EA-001/(2.2.29)	0.0001	0.0226	
CBG	ME-EA-001/(2.2.29)	0.0001	0.6193	
CBD	ME-EA-001/(2.2.29)	0.0001	0.1104	
CBN	ME-EA-001/(2.2.29)	0.0001	0.0878	
D9-THC	ME-EA-001/(2.2.29)	0.0001	29.5132	
D8-THC	ME-EA-001/(2.2.29)	0.0001	<0.0001	
THCA	ME-EA-001/(2.2.29)	0.0001	0.0213	
Total THC	Calculation*	N/A	29.5319	<i>*Calculation = (D9-THC +(THCA x 0.877))</i>
Total CBD	Calculation*	N/A	0.1302	<i>*Calculation = (CBD +(CBDA x 0.877))</i>
Total Cannabinoids	Calculation*	N/A	30.3746	<i>*Calculation = Sum of Cannabinoids</i>

ME-EA-001: Determination of Cannabinoids in Plant Material and Cannabis Products by HPLC with UV detection.

Gregory Ondrejko
Technical Director

Signature

2025/10/29

Date

