PROVERDE LABORATORIES

Certificate of Analysis

Certificate ID: **136026 (Reissued)** Received: **1/12/26**
Client Sample ID: **NAMA - Buzz Packs**
Lot Number: **C017AA001**
Matrix: **Water Soluble-Powders**
Collected: **1/10/2026**

Scan QR Code for authenticity

GRAMS INC.
334 Knight Street, Building #19
Warwick, RI 02886

Authorization:	Signature:	Date:
Chris Hudalla, Chief Science Officer	Christopher Hudalla	3/18/2026

PJLA Testing
Accreditation
80585

The data contained within this report was collected in accordance with the requirements of ISO/IEC17025:2017. I attest that the information contained within the report has been reviewed for accuracy and checked against the quality control requirements for each method. These results relate only to the test article listed in this report. Reports may not be reproduced except in their entirety.

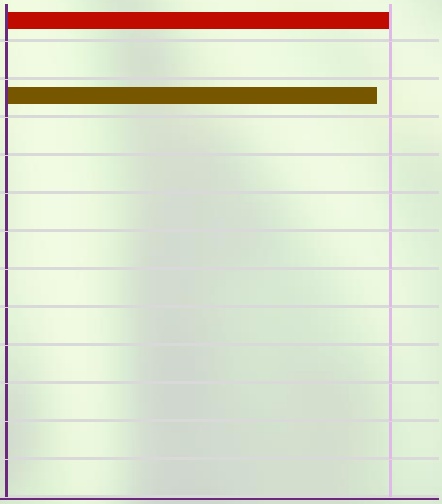
CN: Cannabinoid Profile & Potency [WI-10-17 & WI-10-17-01]

Analyst: CR *Test Date: 1/13/2026*

This sample was analyzed using Liquid Chromatography coupled with Photo Diode Array detection (LC-PDA). The collected data was compared to data collected for a reference standards at a known concentrations. Certificate has been re-issued with the results from additional testing.

136026-CN

ID	Weight %	Concentration (mg/package)
Δ9-THC	0.194	4.85
THCV	ND	ND
CBD	0.187	4.67
CBDV	ND	ND
CBG	ND	ND
CBC	ND	ND
CBN	ND	ND
THCA	ND	ND
CBDA	ND	ND
CBGA	ND	ND
CBDVA	ND	ND
Δ8-THC	ND	ND
exo-THC	ND	ND
Total	0.381	9.52
Total THC	0.194	4.85
Total CBD	0.187	4.67



Limit of Quantitation (LOQ) = 0.0236 wt%
Limit of Detection (LOD) = 0.00785 wt%

Ratio of Total CBD to THC 1.0:1

Total THC (and Total CBD) are calculated values for total cannabinoids after heating, assuming complete decarboxylation of the acid to the neutral form. It is calculated based on the weight loss of the acid group during decarboxylation: Total THC = (0.877 x THCA) + THC. This calculation does not include other cannabinoid isomers (eg. D8-THC and exo-THC). ND=None detected above the limits of detection (LOD), which is one third of Limit of Quantification (LOQ). For values reported as "<LOQ", the estimated value is included in the calculated Total.
The cannabinoids CBG, CBN, CBC and CBT were reported as None Detected (ND) as the quantities observed were lower than our Limit of Detection (LOD) for reporting.

EA: Elemental Analysis [WI-10-13] *Analyst: ZDV* *Test Date: 1/14/2026*

This sample was analyzed by elemental analysis using Inductively Coupled Plasma Mass Spectrometry (ICP-MS) for the identification of heavy metal constituents. External calibration curves for heavy metals were used for quantitation, with an additional internal reference standard. Resulting data was compared with a sample blank. This test method was performed in accordance with the requirements of ISO/IEC 17025. These results relate only to the test article listed in this report. Reports may not be reproduced except in their entirety.

136026-EA

Symbol	Metal	Conc.[1] (µg/kg)	RL (µg/kg)	Limits[2] (µg/kg)	Status
Al	Aluminum	1,730	50	-	
As	Arsenic	ND	50	200	PASS
Cd	Cadmium	ND	50	200	PASS
Ca	Calcium	7,440	500	-	
Cr	Chromium	ND	50	300	PASS
Co	Cobalt	ND	50	300	PASS
Cu	Copper	ND	50	3,000	PASS
Fe	Iron	838	50	-	
Pb	Lead	ND	50	500	PASS
Mg	Magnesium	7,990	50	-	
Mn	Manganese	ND	50	-	
Hg	Mercury	ND	50	100	PASS
Ni	Nickel	ND	50	500	PASS
P	Phosphorus	ND	500	-	
K	Potassium	36,000	500	-	
Se	Selenium	ND	50	-	
Ag	Silver	ND	50	700	PASS
S	Sulfur	79,100	500	-	
Sn	Tin	ND	500	6,000	PASS
Zn	Zinc	ND	50	-	

1) ND = None detected to the specified Reporting Limit (RL)
2) USP recommended maximum daily limits for inhalational drug products.

MB1: Microbiological Contaminants [WI-10-47] *Analyst: SRD* *Test Date: 1/15/2026*

This sample was analyzed for microbiological contaminants using a culture-based plating methodology consistent with USP <61>. This test method was performed in accordance with the requirements of ISO/IEC 17025. These results relate only to the test article listed in this report. Reports may not be reproduced except in their entirety.

136026P-MB1

Symbol	Analysis	Results	Units	Limits*	Status
AC	Total Aerobic Bacterial Count	<20	CFU/g	100,000 CFU/g	PASS
CC	Total Coliform Bacterial Count	<20	CFU/g	1,000 CFU/g	PASS
EB	Total Bile Tolerant Gram Negative Count	<20	CFU/g	1,000 CFU/g	PASS
YM	Total Yeast & Mold	<20	CFU/g	10,000 CFU/g	PASS
EC	Total E. coli	<20	CFU/g	100 CFU/g	PASS

Recommended limits established by the American Herbal Pharmacopoeia (AHP) monograph for Cannabis Inflorescence [2013], for consumable botanical products, including processed and unprocessed cannabis materials, and solvent-based extracts. Note: All recorded Microbiological tests are within the established limits. Total E. coli (EC) was added on and tested on 3/10/2026.

MB2: Pathogenic Bacterial Contaminants [WI-10-48] *Analyst: SD* *Test Date: 1/15/2026*

This sample was analyzed for pathogenic bacteria using a culture-based plating methodology with an enrichment step consistent with USP <62>. This test method was performed in accordance with the requirements of ISO/IEC 17025. These results relate only to the test article listed in this report. Reports may not be reproduced except in their entirety. Reports may not be reproduced except in their entirety.

136026-MB2

Test ID	Analysis	Results	Units	Limits*	Status
136026-ECPT	E. coli (STEC)	Negative	NA	None Detected in 1g	PASS
136026-SPT	Salmonella	Negative	NA	None Detected in 1g	PASS

Note: All recorded pathogenic bacteria tests passed.

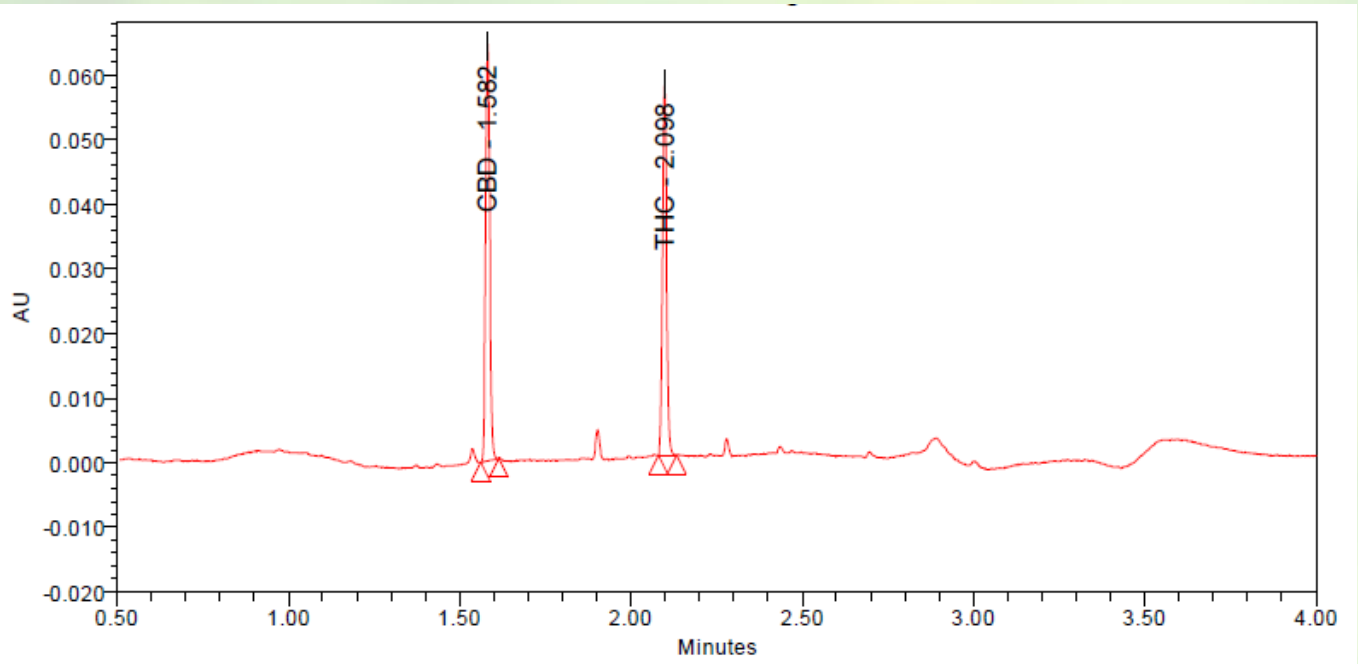
MY: Mycotoxin Testing [WI-10-40] *Analyst: CJR* *Test Date: 1/14/2026*

This sample was analyzed for mycotoxins using Liquid Chromatography with Mass Spectrometric detection (LC/MS/MS). The collected data was compared to data collected for a reference standards at a known concentrations.

136026-MY

Test ID	Date	Results	MDL	Limits	Status*
Total Aflatoxin	1/14/2026	< MDL	2 ppb	< 20 ppb	PASS
Total Ochratoxin	1/14/2026	< MDL	3 ppb	< 20 ppb	PASS

LC-PDA Chromatogram



For the additional signals for CBG, CBN, CBC and CBT no quantitation was provided due to the signal/noise ratio, indicating those compounds fall below the methods Limit of Detection (LOD)

END OF REPORT