PROVERDE LABORATORIES

Certificate of Analysis

Certificate ID: **139339** Received: **8/10/26**

Client Sample ID: **Pockets (Indica) 28mg Pouches**

Lot Number: **070826-M3705**

Matrix: **Water Soluble-Powders**

Scan QR Code for authenticity

Snapdragon Manufacturing, LLC
8811 Consolidated Rd.
Soddy Daisy, TN 37379

Authorization:	Signature:	Date:
Chris Hudalla, Chief Science Officer	Christopher Hudalla	8/19/2026





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.

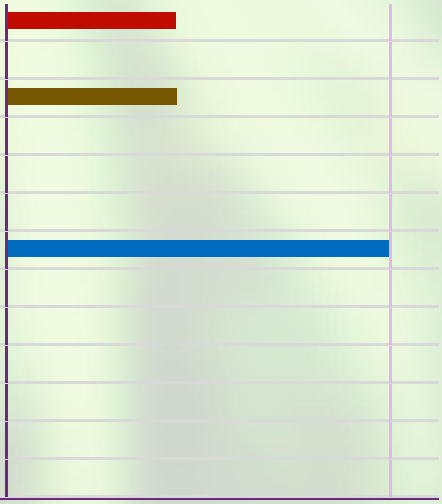
CN: Cannabinoid Profile & Potency [WI-10-17 & WI-10-17-01]

Analyst: KEM *Test Date: 8/11/2026*

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.

139339-CN

ID	Weight %	Concentration (mg/unit)
Δ9-THC	0.339	6.78
THCV	ND	ND
CBD	0.341	6.82
CBDV	ND	ND
CBG	ND	ND
CBC	ND	ND
CBN	0.771	15.4
THCA	ND	ND
CBDA	ND	ND
CBGA	ND	ND
CBDVA	ND	ND
Δ8-THC	ND	ND
exo-THC	ND	ND
Total	1.45	29.0
Total THC	0.339	6.78
Total CBD	0.341	6.82



Limit of Quantitation (LOQ) = 0.0241 wt%

Limit of Detection (LOD) = 0.00802 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.

HM: Heavy Metal Analysis [WI-10-13] *Analyst: ZDV* *Test Date: 8/17/2026*

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.

139339-HM

Symbol	Metal	Conc.[1] (mg/kg)	RL	Use Limits [3] (mg/kg) All	Use Limits [3] (mg/kg) Ingestion	Status
As	Arsenic	ND	0.0500	0.200	1.50	PASS
Cd	Cadmium	ND	0.0500	0.200	0.500	PASS
Hg	Mercury	ND	0.0500	0.100	1.50	PASS
Pb	Lead	ND	0.0500	0.500	1.00	PASS

1) ND = None detected above the indicated Reporting Limit (RL)
2) MA Dept. of Public Health: Protocol for MMJ and MIPS, Exhibit 4(a) for all products.
3) USP exposure limits based on daily oral dosing of 1g of concentrate for a 110 lb person.

MB1: Microbiological Contaminants [WI-10-47] *Analyst: SRD* *Test Date: 8/16/2026*

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.

139339P-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

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.

MB2: Pathogenic Bacterial Contaminants [WI-10-48] *Analyst: CJH* *Test Date: 8/16/2026*

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.

139339-MB2

Test ID	Analysis	Results	Units	Limits*	Status
139339-ECPT	E. coli (O157)	Negative	NA	Non Detected	PASS
139339-SPT	Salmonella	Negative	NA	Non Detected	PASS

Note: All recorded pathogenic bacteria tests passed.

MY: Mycotoxin Testing [WI-10-40] *Analyst: CJR* *Test Date: 8/19/2026*

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.

139339-MY

Test ID	Date	Results	MDL	Limits	Status*
Total Aflatoxin	8/19/2026	< MDL	2 ppb	< 20 ppb	PASS
Total Ochratoxin	8/19/2026	< MDL	3 ppb	< 20 ppb	PASS

PST: Pesticide Analysis [WI-10-11] *Analyst: CJR* *Test Date: 8/17/2026*

The client sample was analyzed for pesticides using Liquid Chromatography with Mass Spectrometric detection (LC/MS/MS). The method used for sample prep was based on the European method for pesticide analysis (EN 15662).

139339-PST

Analyte	CAS	Result	Units	LOD	Limits (ppb)	Status
Abamectin	71751-41-2	ND	ppb	6	500	PASS
Acephate	30560-19-1	ND	ppb	6	400	PASS
Acequinocyl	57960-19-7	ND	ppb	6	2000	PASS
Acetamiprid	135410-20-7	ND	ppb	6	200	PASS
Aldicarb	116-06-3	ND	ppb	6	400	PASS
Azoxystrobin	131860-33-8	ND	ppb	6	200	PASS
Bifenazate	149877-41-8	ND	ppb	6	200	PASS
Bifenthrin	82657-04-3	ND	ppb	6	200	PASS
Boscalid	188425-85-6	ND	ppb	6	400	PASS
Carbaryl	63-25-2	ND	ppb	6	200	PASS
Carbofuran	1563-66-2	ND	ppb	6	200	PASS
Chlorantraniliprole	500008-45-7	ND	ppb	6	200	PASS
Chlorfenapyr	122453-73-0	ND	ppb	30	1000	PASS
Chlormequat Chloride	999-81-5	ND	ppb	6	200	PASS
Chlorpyrifos	2921-88-2	ND	ppb	6	200	PASS
Clofentezine	74115-24-5	ND	ppb	6	200	PASS
Cyfluthrin	68359-37-5	ND	ppb	6	1000	PASS
Cypermethrin	52315-07-8	ND	ppb	6	1000	PASS
Daminozide	1596-84-5	ND	ppb	6	1000	PASS
Diazinon	333-41-5	ND	ppb	6	200	PASS
Dichlorvos	62-73-7	ND	ppb	6	100	PASS
Dimethoate	60-51-5	ND	ppb	6	200	PASS
Ethoprophos	13194-48-4	ND	ppb	6	200	PASS
Etofenprox	80844-07-1	ND	ppb	6	400	PASS
Etoxazole	153233-91-1	ND	ppb	6	200	PASS
Fenoxycarb	72490-01-8	ND	ppb	6	200	PASS
Fenpyroximate	134098-61-6	ND	ppb	6	400	PASS
Fipronil	120068-37-3	ND	ppb	6	400	PASS

Flonicamid	158062-67-0	ND	ppb	6	1000	PASS
Fludioxonil	131341-86-1	ND	ppb	30	400	PASS
Hexythiazox	78587-05-0	ND	ppb	6	1000	PASS
Imazalil	35554-44-0	ND	ppb	6	200	PASS
Imidacloprid	138261-41-3	ND	ppb	6	400	PASS
Malathion	121-75-5	ND	ppb	6	200	PASS
Metalaxyl	57837-19-1	ND	ppb	6	200	PASS
Methiocarb	2032-65-7	ND	ppb	6	200	PASS
Methomyl	16752-77-5	ND	ppb	6	400	PASS
Methyl Kresoxim	143390-89-0	ND	ppb	6	400	PASS
Methyl Parathion	298-00-0	ND	ppb	6	200	PASS
Myclobutanil	88671-89-0	ND	ppb	6	200	PASS
Naled	300-76-5	ND	ppb	6	500	PASS
Oxamyl	23135-22-0	ND	ppb	6	1000	PASS
Paclobutrazol	76738-62-0	ND	ppb	6	400	PASS
Permethrin	52645-53-1	ND	ppb	6	200	PASS
Phosmet	732-11-6	ND	ppb	6	200	PASS
Piperonyl Butoxide	51-03-6	ND	ppb	6	2000	PASS
Prallethrin	23031-36-9	ND	ppb	6	200	PASS
Propiconazole	60207-90-1	ND	ppb	6	400	PASS
Propoxur	114-26-1	ND	ppb	6	200	PASS
Pyrethrin	8003-34-7	ND	ppb	2	1000	PASS
Pyridaben	96489-71-3	ND	ppb	6	200	PASS
Spinosad	168316-95-8	ND	ppb	3	200	PASS
Spiromesifen	283594-90-1	ND	ppb	6	200	PASS
Spirotetramat	203313-25-1	ND	ppb	6	200	PASS
Spiroxamine	118134-30-8	ND	ppb	6	400	PASS
Tebuconazole	80443-41-0	ND	ppb	6	400	PASS
Thiacloprid	111988-49-9	ND	ppb	6	200	PASS
Thiamethoxam	153719-23-4	ND	ppb	6	200	PASS
Trifloxystrobin	141517-21-7	ND	ppb	6	200	PASS

* Testing limits established by the State of Tennessee ND indicates "none detected" above the lower limit of detection (LLD). Analytes marked with (*) indicate analytes for which no recovery was observed for a pre-spiked matrix sample.

VC: Analysis of Volatile Organic Compounds [WI-10-28] *Analyst: KEM* *Test Date: 8/14/2026*

This sample was analyzed for residual solvents using Head-Space Gas Chromatography with Mass Spectrometric detection (HS-GC/MS). The collected data was compared to data collected for a reference standards at a known concentrations with an additional internal reference standard.

139339-VC

Compound	CAS	Amount [1]	Limit [2]	RL	Status
Propane	74-98-6	ND	1,000 ppm	4	PASS
Isobutane	75-28-5	ND	1,000 ppm	4	PASS
Butane	106-97-8	ND	1,000 ppm	4	PASS
Methanol	67-56-1	ND	3,000 ppm	100	PASS
2-Methylbutane	78-78-4	ND	5,000 ppm	100	PASS
Pentane	109-66-0	ND	5,000 ppm	100	PASS
Ethanol	64-17-5	ND	5,000 ppm	100	PASS
Acetone	67-64-1	ND	5,000 ppm	100	PASS
Isopropanol	67-63-0	ND	5,000 ppm	100	PASS
Acetonitrile	75-05-8	ND	410 ppm	100	PASS
3-Methylpentane	96-14-0	ND	290 ppm	100	PASS
Hexane	110-54-3	ND	290 ppm	100	PASS
Ethyl Acetate	141-78-6	ND	5,000 ppm	100	PASS
Cyclohexane	110-82-7	ND	3,880 ppm	100	PASS
Benzene	71-43-2	ND	2 ppm	1	PASS
Heptane	142-82-5	ND	5,000 ppm	100	PASS
Toluene	108-88-3	ND	890 ppm	100	PASS
Ethyl Benzene	100-41-4	ND	2,170 ppm	100	PASS
m,p-Xylenes	179601-23-1	ND	2,170 ppm	20	PASS
o-Xylene	85-47-6	ND	2,170 ppm	20	PASS

1) ND = Not detected at a level greater than the Reporting Limit (RL).
2) In ppm, based on USP recommended limits for residual solvents, adopted by the Massachusetts Department of Public Health for cannabis concentrates and extracts on 3/31/16. Butane/Propane limits are based on limits established for state of Colorado.
(*) For ethanol, as many formulations contain flavorings based on ethanol extracts of natural products, no status has been assigned.

END OF REPORT