

Pink Runtz

Loon Lab Extracts and Research LLC

Report Issuance: 09/17/2026

Sample ID: AIT-SAMP-981

Product Matrix: Cannabis or Hemp Resins for Inhalation

Isanti, MN

Level of Analysis: Original

Collected (Sampled): 09/02/2026

Received By Testing Lab: 09/08/2026 03:32 PM

Sample Preparation: 09/14/2026, 09/11/2026, 09/15/2026

Strain:

Batch No:

Batch Size:

Sampling Method: SOP Client Method

Description:

Metrc ID: 1A4140300000579000001370



Cannabinoid Potency

79.174%
Total THC

Analyte	MU	LOQ	Results	Results
	%	mg/g	mg/g	%
CBDa	4.8	5	<LOQ	<LOQ
CBGa	7.5	5	15.7136	1.5714
CBG	3.1	5	<LOQ	<LOQ
CBD	5.8	5	<LOQ	<LOQ
THCV	3.9	5	<LOQ	<LOQ
CBN	3.9	5	<LOQ	<LOQ
Δ9-THC	6.5	5	506.8869	50.6887
Δ8-THC	8.4	5	<LOQ	<LOQ
CBC	6.7	5	<LOQ	<LOQ
THCa	11.7	5	324.8035	32.4803

Purity: PASS

Test Method: MTH-CP-01

Total Primary Sample Weight: 0.05048

Location of Analysis: 2224 26th st S Moorhead, MN 56560

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MN OCM Pass/Fail determinations are reported in accordance with Minnesota Office of Cannabis Management (OCM) Technical Authority v2.0. Results exceeding applicable regulatory limits are reported as Fail and are indicated in red.


Brad Towey, PH.D. | Principal Scientist


Mark Adams | COO

MN OCM License No: TF-L25-000011-01-TST
METRC No: TF-L25-000011-01-TST



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Equations: Total THC=(THCa*0.877)+Delta 9 THC | Total CBD = (CBDa*0.877)+CBD | Purity Equation=unknown cannabinoids' estimated concentration based on peak area comparison to the CBD calibration curve. | Other Artificially Derived Cannabinoids = combined total of 0.5 milligrams of all other cannabinoids per serving other than delta-9 THC, CBD, CBG, CBN, and CBC | Total [Analyte] mg Per Container=Servings Per Container*Total [Analyte] mg/g | Total [Analyte] mg Per Serving=Servings Per Container*Total [Analyte] mg/g | Total Variance=Product Label within 15% of label amount for each compound listed, or <25% if more than 70% THC present.



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Microbial Analysis

Analyte	Limit	Result	Status
A. niger	Not detected in 5 g	Not detected in 5 g	Pass
A. flavus	Not detected in 5 g	Not detected in 5 g	Pass
A. fumigatus	Not detected in 5 g	Not detected in 5 g	Pass
A. terreus	Not detected in 5 g	Not detected in 5 g	Pass
Enterobacteriaceae (CFU/g)	150	<100	Pass
Salmonella species	Not detected in 5 g	Not detected in 5 g	Pass
Shiga toxin-producing E. coli	Not detected in 5 g	Not detected in 5 g	Pass
Test Method: MTH-MICRO-ASP-01, MTH-MICRO-EN-01, MTH-MICRO-SLM-01, MTH-MICRO-STCSLM-01			
Total Primary Sample Weight: 5.00			

Heavy Metals

Analyte	MU	LOQ	Limit	Result	Status
	%	PPM	PPM	PPM	
Arsenic	10.7	0.05	0.2	<LOQ	Pass
Cadmium	30.7	0.05	0.2	<LOQ	Pass
Mercury	17.6	0.05	0.1	<LOQ	Pass
Lead	5.4	0.05	0.5	<LOQ	Pass

Test Method: MTH-HM-01

Total Primary Sample Weight: 0.09977

Equations: Concentration (ppb, µg/kg) = S (Concentration of Analyte (ng/g) * DF (Dilution Factor) * (M (Mass of Analytical Solution)/m (Mass (g) of Sample Portion))

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Residual Solvents

Analyte	MU	LOQ	Limit	Result	Status
	%	PPM	PPM	PPM	
Isopropanol (2-Propanol)	9.4	1	500	46.07089	Pass
Acetone	13.3	1	750	59.11595	Pass
Benzene	10.9	1	1	<LOQ	Pass
Butane	12.5	600	800	<LOQ	Pass
Chloroform	14.5	1	1	<LOQ	Pass
Cyclohexane	14.2	1	300	<LOQ	Pass
Dichloromethane	14.1	1	125	<LOQ	Pass
Ethanol	9.4	1	1000	7.50274	Pass
Ethyl Acetate	18.4	1	400	<LOQ	Pass
Heptane	27	1	500	<LOQ	Pass
Hexane	16.8	1	50	<LOQ	Pass
Methanol	27.5	4	250	4.64579	Pass
Pentane	38.9	1	750	<LOQ	Pass
Propane	32.5	600	2100	<LOQ	Pass
Toluene	8.8	1	150	<LOQ	Pass
Total Xylenes	8.8	3	150	<LOQ	Pass
Trichloroethene	14	1	25	<LOQ	Pass

Test Method: MTH-RS-01

Total Primary Sample Weight: 0.04953

Equations: Concentration (µg/g)=Amount of analyte from GC-MS (µg)/Mass of sample (g)

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