

Double Grape Amethyst

Tasty Gems

Fergus Falls MN

Report Issuance: 06/19/2026

Sample ID: AIT-SAMP-301

Product Matrix: Cannabis or Hemp Non-Liquid Edibles

Level of Analysis: Original

Collected (Sampled): 06/04/2026

Received By Testing Lab: 06/11/2026 03:18 PM

Sample Preparation: 06/16/2026, 06/15/2026, 06/17/2026

Strain:

Batch No:

Batch Size: 890

Sampling Method: SOP Client Method

Description: Pectin soft chew gummy

Metrc ID: 1A4140300002B5E000000200



Cannabinoid Potency

0.33%
105.3 mg/container
10.5 mg/serving
Total THC

0.00%

Total CBD

Analyte	MU	LOQ	Results	Results
	%	mg/g	mg/g	%
CBDa	14.6	0.04	<LOQ	<LOQ
CBGa	16.9	0.04	<LOQ	<LOQ
CBG	23.8	0.04	0.140047	0.0140047
CBD	26.7	0.04	<LOQ	<LOQ
THCV	24.2	0.04	<LOQ	<LOQ
CBN	25.6	0.04	<LOQ	<LOQ
Δ9-THC	27.5	0.04	3.344062	0.3344062
Δ8-THC	23.6	0.04	<LOQ	<LOQ
CBC	19.8	0.04	<LOQ	<LOQ
THCa	14.3	0.04	<LOQ	<LOQ

Purity: Pass

Testing Variance: Pass

Other Artificially Derived Cannabinoids: N/A

Test Method: MTH-CP-01

Total Primary Sample Weight: 0.2484

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.

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

This product has been tested by Adams Independent Testing using valid testing methods. Values reported apply only to the product testing and only as the sample was received. Adams Independent Testing makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected level of any compounds reported herein. This Certificate shall not be reported except in full, without the written approval and Adams Independent Testing. Test results that are Pass/Fail are reported using the OCM MN Technical Authority XX/XX/2025. Results above the Limit will be considered Fail and will be in red. This is for informational purposes only and can be changed upon request. Measurement Uncertainty is not used for Pass/Fail conditions, but available upon request. Another disclaimer about not all potential/existing hazards were tested.

MN OCM Pass/Fail determinations are reported in accordance with Minnesota Office of Cannabis Management (OCM) Technical Authority v1.3. Results exceeding applicable regulatory limits are reported as Fail and are indicated in red.

Brad Towey, PH.D. | Principal Scientist

Mark Adams | COO



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Edibles

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Microbial Analysis

Analyte	Limit	Result	Status	Observed Species
Shiga toxin-producing E. coli	Not detected in 25 g	Not detected in 25 g	Pass	
A. niger (HEX)	Not detected in 25 g	Not detected in 25 g	Pass	
A. flavus (ROX)	Not detected in 25 g	Not detected in 25 g	Pass	
A. fumigatus (Cy5)	Not detected in 25 g	Not detected in 25 g	Pass	
A. terreus (FAM)	Not detected in 25 g	Not detected in 25 g	Pass	
Enterobacteriaceae (CFU/g)	150	<100	Pass	
Listeria Monocytogenes	Not detected in 25 g	Not detected in 25 g	Pass	
Salmonella species	Not detected in 25 g	Not detected in 25 g	Pass	
Water Activity (aw)	0.85	0.6412	Pass	

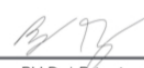
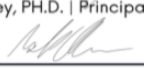
Test Method: MTH-MICRO-ASP-01, MTH-MICRO-EN-01, MTH-MICRO-LIS-01, MTH-MICRO-SLM-01, MTH-WA-01, MTH-MICRO-STCSLM-01

Total Primary Sample Weight: 25.5612, 25.0700, 25.3808, 25.5881

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