

Certificate of Analysis

Sample Name: Hi-Jinks Original 2 mg (Packaged: 11/20/25)
Client: Hi-Wire
Sample Code: HEM-251125-001
Matrix Name: Beverage
Type / Result: Quality Assurance - N/A



Received Date: Wed, Nov 26, 2025
Published Date: Wed, Dec 03, 2025
Batch/Lot Code: HJ02
Batch Size: 2106 kg
Sample Size: 2 U
Average Unit Weight: 339.34 g

RESULT SUMMARY	
Total Cannabinoids	5.14 mg/serv
Total CBD	3.26 mg/serv
Total THC	1.88 mg/serv

POT

Cannabinoids Potency

✓

ECOLI

Total Coliforms & E. coli Plate

✓

TAMC

Total Aerobic Bacteria Plate

✓

TYMFD

Total Yeast & Mold Plate

✓

Approvals

RESULTS REVIEWED BY:

Leslie Varela
Laboratory Director

Cambium Analytica
Wed, Dec 03, 2025

RESULTS CERTIFIED BY:

Douglas Smith
VP - Scientific Operations

Cambium Analytica
Wed, Dec 03, 2025

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POT

Cannabinoids - Potency

LAB-TM-025 - Determination of Potency of Cannabis and Cannabis Infused Products

POT-HEM-251125-001-01 - TUE, DEC 02, 2025

Analyte	Value	Value (mg)	Per Serving	Per Package	Action Limit	LOD	LOQ	Status
CBD	0.001 %	0.0096 mg/g	3.26 mg	3.26 mg	N/A	0.0005 mg/g	0.001 mg/g	N / A
Delta-9 THC	0.0006 %	0.0055 mg/g	1.88 mg	1.88 mg	N/A	0.0005 mg/g	0.001 mg/g	N / A
(6aR,9R)-Delta-10 THC	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
(6aR,9S)-Delta-10 THC	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
CBC	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
CBDA	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
CBDV	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
CBG	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
CBGA	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
CBN	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
Delta-8 THC	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
Delta-8 THCV	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
THCA	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
Delta-9 THCV	ND	N/A	N/A	N/A	N/A	0.0005 mg/g	0.001 mg/g	N / A
Total Cannabinoids*	0.0015 %	0.0152 mg/g	5.14 mg	5.14 mg	N/A	N/A	N/A	N / A
Total CBD*	0.001 %	0.0096 mg/g	3.26 mg	3.26 mg	N/A	N/A	N/A	N / A
Delta-9 THC + Delta-8 THC	0.0006 %	0.0055 mg/g	1.88 mg	1.88 mg	N/A	N/A	N/A	N / A
Total THC*	0.0006 %	0.0055 mg/g	1.88 mg	1.88 mg	N/A	N/A	N/A	N / A
Total THCV*	0 %	0 mg/g	0 mg	0 mg	N/A	N/A	N/A	N / A

* Total Cannabinoids is calculated as the sum of all quantified cannabinoids.

* Total CBD is calculated as the sum of CBD and 0.877*(CBDA).

* Total THC is calculated as the sum of Delta-9 THC, Delta-8 THC, and 0.877*(THCA).

* Total THCV is calculated as the sum of Delta-8 THCV and Delta-9 THCV.

ECOLI

Total Coliforms & E. coli - Plate - 25g - Full Range

LAB-TM-059 - Enumeration of Escherichia coli and Total Coliform in Foods and Dietary Supplements

ECOLI-HEM-251125-001-01 - TUE, DEC 02, 2025

Analyte	Value	Action Limit	LOD	LOQ	Status
E. coli	ND	N/A	10 CFU/g	10 CFU/g	N / A
Total Coliforms	ND	N/A	10 CFU/g	10 CFU/g	N / A

References: USP <61> - Vendor Modified, USP <2021> - Vendor Modified, USP <1223>, AOAC PTM 051801, AOAC OMA 2018.13

TAMC

Total Aerobic Bacteria - Plate - 25g - Full Range

LAB-TM-060 - Enumeration of Total Aerobic Count in Foods and Dietary Supplements

TAMC-HEM-251125-001-01 - TUE, DEC 02, 2025

Analyte	Value	Action Limit	LOD	LOQ	Status
Total Aerobic Count	ND	N/A	10 CFU/g	10 CFU/g	N / A

References: USP <61> - Vendor Modified, USP <1223>, AOAC PTM 121403, AOAC OMA 2015.13

TYMFD

Total Yeast & Mold - Plate - 25g - Full Range

LAB-TM-061 - Enumeration of Yeast and Mold in Foods and Dietary Supplements

TYMFD-HEM-251125-001-01 - WED, DEC 03, 2025

Analyte	Value	Action Limit	LOD	LOQ	Status
Total Mold	ND	N/A	10 CFU/g	10 CFU/g	N / A
Total Yeast	ND	N/A	10 CFU/g	10 CFU/g	N / A

References: USP <61> - Vendor Modified, USP <1223>, AOAC PTM 121301, AOAC OMA 2014.05

TYMFD

Total Yeast & Mold - Plate - 25g - Full Range

LAB-TM-061 - Enumeration of Yeast and Mold in Foods and Dietary Supplements

TYMFD-HEM-251125-001-01 - WED, DEC 03, 2025



Analyte	Value	Action Limit	LOD	LOQ	Status
Total Yeast and Mold*	ND	N/A	10 CFU/g	10 CFU/g	N / A

** Total Yeast and Mold is calculated as the sum of Total Yeast and Total Mold*
References: USP <61> - Vendor Modified, USP <1223>, AOAC PTM 121301, AOAC OMA 2014.05