Certificate of Analysis

** Only includes partial results. Not a compliance certificate.*

Produced: Nov 10, 2026

Sample: Baked Bevs Wild Punch 50ml (Edible Liquid) • **Client**: Elixera Labs



Batch No.: B2630IWP
Matrix: Edible Liquid
Density: 1.02 g/ml
Sample ID: ICC-261110-13-001
Collected on: Nov 10, 2026
Received on: Nov 10, 2026
Sample Size:
Package Size: 59.08 g
Serving Size: 59.08 g
The material submitted for testing: not created by chemical synthesis, modification or chemical conversion from another cannabinoid utilizing non-cannabis material.

Tests Taken
Potency

Cannabinoid Overview	
Total THC:	**9.87 mg/srv**
Total CBD:	**2.00 mg/srv**
Total Cannabinoids:	**14.3 mg/srv**
Sum of Cannabinoids:	**14.3 mg/srv**

Results Certified By: David Marelius PhD
CSO, Infinite Chemical Analysis Labs, CA
Nov 10, 2026

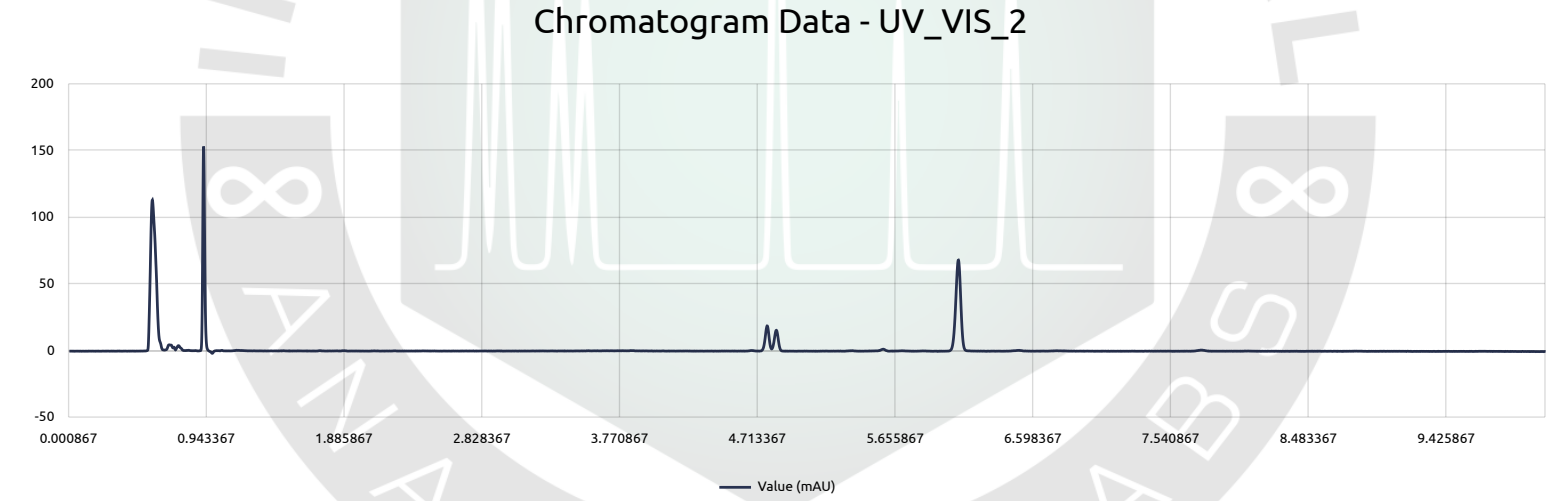
Results Certified By: Erik Paulson PhD
Lab Director, Infinite Chemical Analysis Labs, CA
Nov 10, 2026

Cannabinoids

Analyte	Amt (mg/srv)	Amt (mg/pkg)	Amt (%)	Uncertainty	Amt (mg/ml)	LOD/LOQ (mg/ml)	Pass/Fail
9R-HHC[2*]			ND		ND	0.000103/0.00328	N/A
9S-HHC[2*]			ND		ND	0.000174/0.00339	N/A
CBC[1]			ND	N/A	ND	0.00112/0.00338	N/A
CBCA[1]			ND	N/A	ND	0.00158/0.00474	N/A
CBCV[1]			ND	N/A	ND	0.000489/0.00170	N/A
CBD[1]	2.00	2.00	0.00339	± 0.0000335 %	0.0346	0.000345/0.00170	N/A
CBDA[1]			ND	N/A	ND	0.000824/0.00247	N/A
CBDB[2*]			ND		ND	0.000154/0.00386	N/A
CBDP[2*]			ND		ND	0.000135/0.00385	N/A
CBDV[1]			ND	N/A	ND	0.000273/0.00170	N/A
CBDVA[1]			ND	N/A	ND	0.000895/0.00268	N/A
CBE[2*]			ND		ND	0.000183/0.00387	N/A
CBG[1]	2.14	2.14	0.00363	± 0.0000378 %	0.0370	0.000389/0.00170	N/A
CBGA[1]			ND	N/A	ND	0.000607/0.00183	N/A
CBL[1]			ND	N/A	ND	0.000268/0.00170	N/A
CBLA[1]			ND	N/A	ND	0.00373/0.0112	N/A
CBN[1]	0.295	0.295	0.000500	± 0.00000355 %	0.00510	0.000389/0.00170	N/A

Analyte	Amt (mg/srv)	Amt (mg/pkg)	Amt (%)	Uncertainty	Amt (mg/ml)	LOD/LOQ (mg/ml)	Pass/Fail
CBNA[1]			ND	N/A	ND	0.000580/0.00174	N/A
CBT[1]			ND	N/A	ND	0.000489/0.00170	N/A
Δ8-THC[1]			ND	N/A	ND	0.000276/0.00170	N/A
Δ8-THC-O-acetate[2*]			ND		ND	0.000126/0.00371	N/A
Δ8-THCP[2*]			ND		ND	0.000284/0.00376	N/A
Δ8-THCV[2*]			ND		ND	0.0000718/0.00373	N/A
Δ9-THC[1]	9.87	9.87	0.0167	± 0.000174 %	0.170	0.000456/0.00170	N/A
Δ9-THC-O-acetate[2*]			ND		ND	0.000116/0.00373	N/A
Δ9-THCP[2*]			ND		ND	0.000200/0.00380	N/A
HHC-O-acetate[2*]			ND		ND	0.000211/0.00346	N/A
THCA[1]			ND	N/A	ND	0.000626/0.00188	N/A
THCV[1]			< 1 mg/ml	N/A	< LOQ	0.000211/0.00170	N/A
THCVA[1]			ND	N/A	ND	0.000681/0.00205	N/A
THD[2*]			ND		ND	0.000134/0.00358	N/A
Total CBD[1**]	2.00	2.00	0.00339	± 0.0000335 %	0.0346		N/A
Total THC[1**]	9.87	9.87	0.0167	± 0.000174 %	0.170		N/A
Total Cannabinoids**	14.3	14.3	0.0242		0.247		N/A

[1] POT-INST-005, POT-PREP-002: POT-INST-005, POT-PREP-002: Expanded Potency // Nov 10, 2026
[2] POT-INST-005, POT-PREP-002: POT-INST-005, POT-PREP-002: Comprehensive Cannabinoids // Nov 10, 2026
* Beyond scope of accreditation
** Total Cannabinoids = Neutral Cannabinoids + (Acidic Cannabinoids * 0.877)
** Total THC = Delta-8-THC + (Delta-8-THCA x 0.877) + Delta-9-THC + (THCA x 0.877)
** Total CBD = CBD + (CBDA x 0.877)
NR= Not Reported, ND= Not Detected, *Reported by Dry Mass*; *analytical instrumentation used Cannabinoids: UHPLC-DAD, Moisture: Mass by Drying, Water Activity: Water Activity Meter, Foreign: Microscope* *Density tested at a temperature range between 19-24 °C, *Water Activity tested at a humidity range between 0-90% Relative Humidity. All OA samples are sampled by the client, All California State Compliant samples sampled using SAMPL-SOP-001.



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CSO, Infinite Chemical Analysis Labs, CA
Nov 10, 2026

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Lab Director, Infinite Chemical Analysis Labs, CA
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Accreditations

PJLA
Testing
Accreditation #95560
ISO17025:2017

PJLA Accredited

POT-INST-005, POT-PREP-002: POT-INST-005, POT-PREP-002: Expanded Potency / POT-INST-005, POT-PREP-002: POT-INST-005, POT-PREP-002: Comprehensive Cannabinoids
CBC, CBCA, CBCV, CBD, CBDA, CBDV, CBDVA, CBG, CBGA, CBL, CBLA, CBN, CBNA, CBT, Delta-8-THC, Delta-9-THC, THCA, THCV, THCVA, Total CBD, Total Cannabinoids, Total THC

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