

Vape - Limenesia 1000mg

Sample ID: 2605APO2013.10001
Strain: Limenesia

Matrix: Concentrates & Extracts
Type: Vape
Source Batch #: The Desert Valley
Pharmacy Services Inc
00000089ESLW87335751

Collected: 05/01/2026 09:59 am
Received: 05/01/2026
Completed: 05/05/2026
Batch #: 04302682
Harvest Date: 03/13/2026

Client
Cure Injoy
Lic. # 00000035DCCB00049778

Lot #: 339NW0426
Production/Manufacture Date: 04/30/2026
Production/Manufacture Method: Ethanol



Summary

Test	Date Tested	Result
Batch		Pass
Cannabinoids	05/04/2026	Complete
Terpenes	05/05/2026	Complete
Microbials	05/04/2026	Pass

Cannabinoids by SOP-6

Complete



Analyte	LOD	LOQ	Result	Result	Q
	%	%	%	mg/g	
THCa		0.1000	ND	ND	
Δ9-THC		0.1000	88.6321	886.321	
Δ8-THC		0.1000	ND	ND	
THCV		0.1000	0.6015	6.015	
CBDa		0.1000	ND	ND	
CBD		0.1000	0.2175	2.175	
CBDVa		0.1000	ND	ND	
CBDV		0.1000	ND	ND	
CBN		0.1000	0.2926	2.926	
CBGa		0.1000	ND	ND	
CBG		0.1000	2.3237	23.237	
CBC		0.1000	0.7844	7.844	
Total THC			88.6321	886.3210	
Total CBD			0.2175	2.1754	
Total			92.8517	928.5179	Q3

Date Tested: 05/04/2026 07:00 am



Anthony Settanni
Anthony Settanni
Lab Director
05/05/2026

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KEEP OUT OF REACH OF CHILDREN.

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Microbials

Pass

Analyte	Limit	Result	Status	Q
Salmonella SPP by QPCR: SOP-15	Detected/Not Detected in 1g	ND	Pass	
Aspergillus Flavus Aspergillus Fumigatus or Aspergillus Niger by QPCR: SOP-14	Detected/Not Detected in 1g	ND	Pass	
Aspergillus Terreus by QPCR: SOP-14	Detected/Not Detected in 1g	ND	Pass	

Analyte	LOQ	Limit	Result	Status	Q
E. Coli by traditional plating: SOP-13	CFU/g 10.0	CFU/g 100.0	CFU/g < 10 CFU/g	Pass	

Date Tested: 05/04/2026 12:00 am

Mycotoxins by SOP-22

Not Tested

Analyte	LOD	LOQ	Limit	Units	Status	Q
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Date Tested:

Heavy Metals by SOP-21

Not Tested

Analyte	LOD	LOQ	Limit	Units	Status	Q
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Date Tested:



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Terpenes

Analyte	LOQ	Result	Result	Q	Analyte	LOQ	Result	Result	Q
	%	%	mg/g			%	%	mg/g	
D,L-Limonene	0.0010	1.1680	11.680	Q3	α-Thujone	0.0010	ND	ND	Q3
β-Myrcene	0.0010	0.7261	7.261	Q3	β-Caryophyllene	0.0010	ND	ND	Q3
Linalool	0.0010	0.2811	2.811	Q3	D,L-Borneol	0.0010	ND	ND	Q3
α-Pinene	0.0010	0.2549	2.549	Q3	Camphor	0.0010	ND	ND	Q3
β-Pinene	0.0010	0.1859	1.859	Q3	Carvone	0.0010	ND	ND	Q3
α-Humulene	0.0010	0.1746	1.746	Q3	Cedrol	0.0010	ND	ND	Q3
Fenchone	0.0010	0.1300	1.300	Q3	cis-Nerolidol	0.0010	ND	ND	Q3
α-Terpineol	0.0010	0.0904	0.904	Q3	Citronellol	0.0010	ND	ND	Q3
Caryophyllene Oxide	0.0010	0.0726	0.726	Q3	Eucalyptol	0.0010	ND	ND	Q3
trans-Nerolidol	0.0010	0.0722	0.722	Q3	Geraniol	0.0010	ND	ND	Q3
Terpinolene	0.0010	0.0594	0.594	Q3	Guaiol	0.0010	ND	ND	Q3
Camphene	0.0010	0.0581	0.581	Q3	Isoborneol	0.0010	ND	ND	Q3
3-Carene	0.0010	0.0513	0.513	Q3	Isobornyl Acetate	0.0010	ND	ND	Q3
Isopulegol	0.0010	0.0494	0.494	Q3	m-Cymene	0.0010	ND	ND	Q3
Valencene	0.0010	0.0492	0.492	Q3	Menthol	0.0010	ND	ND	Q3
α-Phellandrene	0.0010	0.0485	0.485	Q3	L-Menthone	0.0010	ND	ND	Q3
Endo-Fenchyl Alcohol	0.0010	0.0424	0.424	Q3	Nerol	0.0010	ND	ND	Q3
Terpinen-4-ol	0.0010	0.0286	0.286	Q3	Nootkatone	0.0010	ND	ND	Q3
γ-Terpinene	0.0010	0.0229	0.229	Q3	o,p-Cymene	0.0010	ND	ND	Q3
cis-Farnesol	0.0010	0.0219	0.219	Q3	Octyl Acetate	0.0010	ND	ND	Q3
trans-beta-Ocimene	0.0010	0.0191	0.191	Q3	Phytane	0.0010	ND	ND	Q3
Sabinene	0.0010	0.0150	0.150	Q3	Piperitone	0.0010	ND	ND	Q3
α-Terpinene	0.0010	0.0139	0.139	Q3	Pulegone	0.0010	ND	ND	Q3
Geranyl Acetate	0.0010	0.0105	0.105	Q3	Sabinene Hydrate	0.0010	ND	ND	Q3
α-Bisabolol	0.0010	ND	ND	Q3	Thymol	0.0010	ND	ND	Q3
α-Cedrene	0.0010	ND	ND	Q3	trans-Citral	0.0010	ND	ND	Q3
					Total		3.6460	36.460	

Primary Aromas



Date Tested: 05/05/2026 12:00 am
Terpenes analysis is not regulated by AZDHS.



Anthony Settanni
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Lab Director
05/05/2026

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Qualifiers Definitions

Qualifier Notation	Qualifier Description
D1	The limit of quantitation and the sample results were adjusted to reflect sample dilution
I1	The relative intensity of a characteristic ion in a sample analyte exceeded the acceptance criteria in subsection (L)(1) with respect to the reference spectra, indicating interference
L1	When testing for pesticides, fungicides, herbicides, growth regulators, heavy metals, or residual solvents, the percent recovery of a laboratory control sample is greater than the acceptance limits in subsection (K)(2)(c), but the sample's target analytes were not detected above the maximum allowable concentrations in Table 3.1 for the analytes in the sample
M1	The recovery from the matrix spike in subsection (K)(4) was: a. High, but the recovery from the laboratory control sample in subsection (K)(2) was within acceptance criteria
M2	The recovery from the matrix spike in subsection (K)(4) was: b. Low, but the recovery from the laboratory control sample in subsection (K)(2) was within acceptance criteria
M3	The recovery from the matrix spike in subsection (K)(4) was: c. Unusable because the analyte concentration was disproportionate to the spike level, but the recovery from the laboratory control sample in subsection (K)(2) was within acceptance criteria
R1	The relative percent difference for the laboratory control sample and duplicate exceeded the limit in subsection (K)(3), but the recovery in subsection (K)(2) was within acceptance criteria
V1	The recovery from continuing calibration verification standards exceeded the acceptance limits in subsection (J)(1)(b), but the sample's target analytes were not detected above the maximum allowable concentrations in Table 3.1 for the analytes in the sample
Q1	Sample integrity was not maintained - Q1
Q2	The sample is heterogeneous, and sample homogeneity could not be readily achieved using routine laboratory practices - Used to denote that the sample as-received could not be fully pre-homogenized in packaging prior to microbiology analysis
Q3	Testing result is for informational purposes only and cannot be used to satisfy dispensary testing requirements in R9-17-317.01(A) or labeling requirements in R9-17-317

Notes and Addenda:



Bryant Kearl
Chief Scientific Officer
05/05/2026

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Customer Supplied Information:

Source Batch: Nature's Wonder Inc DBA Tru Flower 00000035DCCB00049778; Non Profit Patient Center DBA Tru Grand Flower 00000001DCQP00496571



Bryant Kearl
Chief Scientific Officer
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