

Comprehensive Analysis Report

Sample Overview

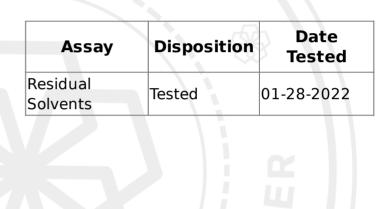
Client: ProHemp, LLC

ProHemp Immunity Blend 1250 Tincture **Sample Name:**

Sample Matrix: Tincture

Sample Lot: 1ph.imm1250 b 323 21 323

Date Received: 01/28/2022 APRC #: OTC2201281



Instrument Analysis Report



Residual Solvents

Method: 1-2027.02 Sample Name: ProHemp Immunity Blend 1250 Tincture APRC Lot Number: OTC2201281

Residual Solvent	Finding (μg/g)	Action Level (μg/g)	Pass/Fail
Dimethyl sulfoxide	ND	5000	Pass
N,N-dimethylacetamide	ND	1090	Pass
1,2 Dimethoxyethane	ND	100	Pass
1,4 Dioxane	ND	380	Pass
1-Butanol	ND	5000	Pass
1-Pentanol	ND	5000	Pass
1-Propanol	ND	5000	Pass
2-Butanone	ND	5000	Pass
2-Butanol	ND	5000	Pass
2-Ethoxyethanol	ND	160	Pass
2-Methylbutane	ND	5000	Pass
2-Propanol	ND	5000	Pass
Acetone	ND	5000	Pass
Acetonitrile	ND	410	Pass
Benzene	ND	2	Pass
Butane	ND	5000	Pass
Cumene	ND	70	Pass
Cyclohexane	ND	3880	Pass
Dichloromethane	ND	600	Pass
2,2-Dimethylbutane	ND	290	Pass
2,3-Dimethylbutane	ND	290	Pass
m,p-Xylene	ND	See Total Xylenes	Pass
o-Xylene	ND	See Total Xylenes	Pass
Ethanol	ND	5000	Pass
Ethyl Acetate	ND	5000	Pass
Ethyl Benzene	ND	See Total Xylenes	Pass
Ethyl Ether	ND	5000	Pass
Ethylene Glycol	ND	620	Pass
Ethylene Oxide	ND	50	Pass

Finding (μg/g)	Action Level (μg/g)	Pass/Fail					
23.271	5000	Pass					
ND	290	Pass					
ND	5000	Pass					
ND	3000	Pass					
ND	5000	Pass					
ND	290	Pass					
ND	290	Pass					
ND	880	Pass					
ND	5000	Pass					
ND	5000	Pass					
ND	100	Pass					
ND	160	Pass					
ND	720	Pass					
ND	890	Pass					
ND	2170	Pass					
	23.271 ND ND ND ND ND ND ND ND ND N	ND 290 ND 5000 ND 3000 ND 5000 ND 290 ND 290 ND 880 ND 5000 ND 5000 ND 100 ND 160 ND 720 ND 890					

† Per Utah state code 4-41a-701(3) Section R68-29-6

Overall Disposition: Pass

Performed By: William Deutschman

Reviewed By: Riley Hunter

Approved By: Riley Hunter 02/01/2022

[‡] Total Xylenes is a combination of the following: o-Xylene, m-Xylene, p-Xylene, and Ethylbenzene



Comprehensive Analysis Report

Sample Overview

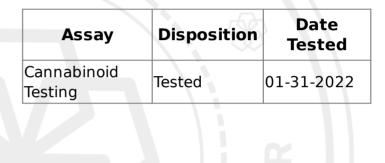
Client: ProHemp, LLC

ProHemp Immunity Blend 1250 Tincture **Sample Name:**

Sample Matrix: Tincture

Sample Lot: 1ph.imm1250 b 323 21 323

Date Received: 01/28/2022 APRC #: OTC2201281





Instrument Analysis Report

Potency

Method: SOP 1-2026.01 Sample Name: ProHemp Immunity Blend 1250 Tincture APRC Lot Number: OTC2201281

Cannabinoid	RT	Total %	Total mg/g
Cannabidivarin	2.27	0.02	0.20
Cannabidiolic Acid	ND	ND	ND
Cannabigerolic Acid	ND	ND	ND
Cannabigerol	ND	ND	ND
Cannabidiol	3.36	4.79	47.94
Tetrahydrocannabivarin	ND	ND	ND ND
Cannabinol	ND	ND	ND
Delta-9-Tetrahydrocannabinol	ND	ND	ND
Delta-8-Tetrahydrocannabinol	ND	ND	ND
Cannabichromene	ND	ND	ND
Tetrahydrocannabinolic acid	ND	ND	ND

Performed by: Jordan Morley

Reviewed by: Cierra Gunn

	%	mg/g
Total Cannabinoids	4.81	48.14
Total THC ^t	ND	ND
Total CBDs	4.79	47.94

^tTotal Thc is calculated by $\Delta 9$ -THC +(THCA-A*0.877)

^STotal CBD is calculated by CBD + (CBDA*0.877)

Approved By: Cierra Gunn 02/01/2022

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Aromatic Plant Research Center 230 N 1200 E STE 100 Lehi, UT 84043 www.aromaticplant.org



PCR-Microarray Analysis Report

Microbial Certificate of Analysis

Client: ProHemp, LLC Date Received: 01/28/2022

Sample Name: ProHemp Immunity Blend 1250 Date Tested: 01/28/2022

Tincture

Sample Matrix: Tincture APRC #: OTC220128I

Sample Lot: 1ph.imm1250 b 323 21 323

Total Counts			
Group	Result	Specification†	Disposition
Total Aerobic Bacteria	4,200	Report Only	Tested
Total Bile Tolerant Gram-Negative Bacteria	330	Report Only	Tested
Total Enterobacteria/Coliforms	330	Report Only	Tested
Total Yeast and Mold	<100	Report Only	Tested

Specific Organism Identification			
Organism	Result	Specification†	Disposition
Aspergillus flavus	ND	Report Only	Tested
Aspergillus fumigatus	ND	Report Only	Tested
Aspergillus niger	ND	Report Only	Tested
Aspergillus terreus	ND	Report Only	Tested
Escherichia coli – Non shigella	ND	Report Only	Tested
Escherichia coli – Shigella spp.‡	ND	Report Only	Tested
Listeria monocytogenes	ND	Report Only	Tested
Salmonella – Specific Gene	ND	Report Only	Tested
Staphylococcus aureus	ND	Report Only	Tested
Pseudomonas aeruginosa	ND	Report Only	Tested

t -	Per Utah	State	R68-29-8	requirements

J. Morley	Notes:
	Foreign Matter: ND
	J. Morley

Reviewed by: C. Gunn

^{‡ -} Interpretation is based on presence of Shigella specific genes along with positive findings of STX1 and STX2 genes.



ProHemp Immunity Blend 1250 Tincture_1ph.imm1250 b 323 21 323_OTC220128I_1282022 _1742 PM_016

Sample ID: OTC220128I

Date acquired: 1/28/2022 10:02:12 PM

Acquired by: Admin

Data File: C:\LabSolutions\Data\ProHemp Immunity Blend 1250 Tincture_1ph.imm1250 b 323 21 323_OTC220128I_1282022_1742 PM_016.lcd Vial: 39 | Inj. Volume: 1.0000uL | Tray: 1

Acephate ppm 0.4 ppm limit 1.00 0.0055 ppm	Name	Conc.	Unit	Comment 1	Comment 2
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Additional	Acequinocyl			2 ppm limit	LOQ = 0.0005 ppm
Additional	Acetamiprid		ppm	0.2 ppm limit	LOQ = 0.0005 ppm
	Aldicarb			0.4 ppm limit	LOQ = 0.0005 ppm
Biffertanzame pm 0.2 ppm limit LQ = 0.0005 ppm	Azoxystrobin			0.2 ppm limit	· ·
Description	Bifenazate			0.2 ppm limit	LOQ = 0.0005 ppm
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Carbon					
Carbofuran					
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Kresowim-methyl	Imazalil		ppm	0.2 ppm limit	LOQ = 0.0005 ppm
Malathion	Imidacloprid		ppm	0.4 ppm limit	LOQ = 0.0005 ppm
Metaloxyl	Kresoxim-methyl		ppm	0.4 ppm limit	LOQ = 0.0005 ppm
Methocarb	Malathion		ppm	0.2 ppm limit	LOQ = 0.0005 ppm
Methomyl	Metalaxyl		ppm	0.2 ppm limit	LOQ = 0.0005 ppm
MGK 264 (Pyrodone)	Methiocarb		ppm	0.2 ppm limit	LOQ = 0.0005 ppm
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	Commont: Pass				

Date: 1/30/2022

Analyzed by: Dr. Noura Dosoky Reviewd by: Dr. Prabodh Satyal



Comprehensive Analysis Report

Sample Overview

Client: ProHemp, LLC

Sample Name: ProHemp Immunity Blend 1250 Tincture

Sample Matrix: Tincture

Sample Lot: 1ph.imm1250 b 323 21 323

Date Received: 01/28/2022 APRC #: OTC2201281

Assay	Disposition	Date Tested
Heavy Metals -		
Utah State	Tested	02-02-2022
Cannabis Panel	\ "	



Heavy Metals

Method: CTLA Sample Name: ProHemp Immunity Blend 1250 Tincture APRC Lot Number: OTC220128I

Analyte	Result (ppm)	LOD (ppm)	Threshold (ppm)	Pass/Fail
Arsenic	<0.001	0.001	2.00	Pass
Cadmium	0.004	0.001	0.82	Pass
Lead	0.040	0.001	1.20	Pass
Mercury	<0.001	0.001	0.40	Pass

Heavy metal analysis is completed in partnership with Contract Testing Laboratories of America, Orem UT.

Performed by: CTLA

Reviewed by: Cierra Gunn

Approved By: Cierra Gunn 02/02/2022

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