

## CERTIFICATE OF ANALYSIS

Prepared for:

## **Partnered Process LLC**

402 Travis Ln Ste 64 Waukesha, WI USA 53189

## 1000mg per 30ml FS CRUDE Organic Mint Tincture

Batch ID or Lot Number:	Test:	Reported:	USDA License:	
OT32722-1	Potency	02Dec2022	N/A	
Matrix:	Test ID:	Started:	Sampler ID:	
Solution	T000228924	30Nov2022	N/A	
	Method(s):	Received:	Status:	
	TM14 (HPLC-DAD)	28Nov2022	N/A	

Cannabinoids         LoD (mg/mL)         LoQ (mg/mL)         (mg/mL)           Cannabichromene (CBC)         0.049         0.163 <loq< td="">           Cannabichromenic Acid (CBCA)         0.045         0.149         ND           Cannabidioli (CBD)         0.168         0.441         32.630           Cannabidiolic Acid (CBDA)         0.173         0.453         ND           Cannabidivarin (CBDV)         0.040         0.104         0.150           Cannabidivarinic Acid (CBDVA)         0.072         0.189         ND           Cannabigerol (CBG)         0.028         0.092         0.480           Cannabigerolic Acid (CBGA)         0.117         0.386         ND           Cannabinolic Acid (CBN)         0.036         0.121         <loq< td="">           Cannabinolic Acid (CBNA)         0.080         0.264         ND           Delta 8-Tetrahydrocannabinol (Delta 8-THC)         0.139         0.460         ND           Delta 9-Tetrahydrocannabinoli (Delta 9-THC)         0.126         0.418         0.800           Delta 9-Tetrahydrocannabinolic Acid (THCA-A)         0.112         0.370         ND           Tetrahydrocannabivarinic Acid (THCVA)         0.099         0.327         ND           Total Cannabinoids         &lt;</loq<></loq<>	Result				
Cannabichromenic Acid (CBCA)         0.045         0.149         ND           Cannabidiol (CBD)         0.168         0.441         32.630           Cannabidiolic Acid (CBDA)         0.173         0.453         ND           Cannabidivarin (CBDV)         0.040         0.104         0.150           Cannabidivarinic Acid (CBDVA)         0.072         0.189         ND           Cannabigerol (CBG)         0.028         0.092         0.480           Cannabigerolic Acid (CBGA)         0.117         0.386         ND           Cannabinol (CBN)         0.036         0.121 <loq< td="">           Cannabinolic Acid (CBNA)         0.080         0.264         ND           Delta 8-Tetrahydrocannabinol (Delta 8-THC)         0.139         0.460         ND           Delta 9-Tetrahydrocannabinolic Acid (THCA-A)         0.112         0.370         ND           Tetrahydrocannabivarin (THCV)         0.025         0.084         ND           Tetrahydrocannabinoids         34.060           Total Cannabinoids         34.060</loq<>	nL) Result (mg/g)	g) <b>Notes</b>			
Cannabidiol (CBD)         0.168         0.441         32.630           Cannabidiolic Acid (CBDA)         0.173         0.453         ND           Cannabidivarin (CBDV)         0.040         0.104         0.150           Cannabidivarinic Acid (CBDVA)         0.072         0.189         ND           Cannabigerol (CBG)         0.028         0.092         0.480           Cannabigerolic Acid (CBGA)         0.117         0.386         ND           Cannabinol (CBN)         0.036         0.121 <loq< td="">           Cannabinolic Acid (CBNA)         0.080         0.264         ND           Delta 8-Tetrahydrocannabinol (Delta 8-THC)         0.139         0.460         ND           Delta 9-Tetrahydrocannabinol (Delta 9-THC)         0.126         0.418         0.800           Delta 9-Tetrahydrocannabinolic Acid (THCA-A)         0.112         0.370         ND           Tetrahydrocannabivarin (THCV)         0.025         0.084         ND           Total Cannabinoids         34.060           Total Potential THC         0.800</loq<>	Q <loq< td=""><td>Density = 0.95g/n</td></loq<>	Density = 0.95g/n			
Cannabidiolic Acid (CBDA)         0.173         0.453         ND           Cannabidivarin (CBDV)         0.040         0.104         0.150           Cannabidivarinic Acid (CBDVA)         0.072         0.189         ND           Cannabigerol (CBG)         0.028         0.092         0.480           Cannabigerolic Acid (CBGA)         0.117         0.386         ND           Cannabinol (CBN)         0.036         0.121 <loq< td="">           Cannabinolic Acid (CBNA)         0.080         0.264         ND           Delta 8-Tetrahydrocannabinol (Delta 8-THC)         0.139         0.460         ND           Delta 9-Tetrahydrocannabinol (Delta 9-THC)         0.126         0.418         0.800           Delta 9-Tetrahydrocannabinolic Acid (THCA-A)         0.112         0.370         ND           Tetrahydrocannabivarin (THCV)         0.025         0.084         ND           Total Cannabinoids         34.060           Total Potential THC         0.800</loq<>	ND				
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Cannabidivarinic Acid (CBDVA)         0.072         0.189         ND           Cannabigerol (CBG)         0.028         0.092         0.480           Cannabigerolic Acid (CBGA)         0.117         0.386         ND           Cannabinol (CBN)         0.036         0.121 <loq< td="">           Cannabinolic Acid (CBNA)         0.080         0.264         ND           Delta 8-Tetrahydrocannabinol (Delta 8-THC)         0.139         0.460         ND           Delta 9-Tetrahydrocannabinol (Delta 9-THC)         0.126         0.418         0.800           Delta 9-Tetrahydrocannabinolic Acid (THCA-A)         0.112         0.370         ND           Tetrahydrocannabivarin (THCV)         0.025         0.084         ND           Total Cannabinoids         34.060           Total Potential THC         0.800</loq<>	ND				
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Cannabinol (CBN)         0.036         0.121 <loq< td="">           Cannabinolic Acid (CBNA)         0.080         0.264         ND           Delta 8-Tetrahydrocannabinol (Delta 8-THC)         0.139         0.460         ND           Delta 9-Tetrahydrocannabinol (Delta 9-THC)         0.126         0.418         0.800           Delta 9-Tetrahydrocannabinolic Acid (THCA-A)         0.112         0.370         ND           Tetrahydrocannabivarin (THCV)         0.025         0.084         ND           Total Cannabinoids         34.060           Total Potential THC         0.800</loq<>	0.50				
Cannabinolic Acid (CBNA)         0.080         0.264         ND           Delta 8-Tetrahydrocannabinol (Delta 8-THC)         0.139         0.460         ND           Delta 9-Tetrahydrocannabinol (Delta 9-THC)         0.126         0.418         0.800           Delta 9-Tetrahydrocannabinolic Acid (THCA-A)         0.112         0.370         ND           Tetrahydrocannabivarin (THCV)         0.025         0.084         ND           Tetrahydrocannabivarinic Acid (THCVA)         0.099         0.327         ND           Total Cannabinoids         34.060           Total Potential THC         0.800	ND				
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Delta 9-Tetrahydrocannabinol (Delta 9-THC)  Delta 9-Tetrahydrocannabinolic Acid (THCA-A)  Delta 9-Tetrahydrocannabinolic Acid (THCA-A)  Tetrahydrocannabivarin (THCV)  Tetrahydrocannabivarinic Acid (THCVA)  Total Cannabinoids  Total Potential THC  O.418  O.800  ND  ND  Total Cannabinoids  34.060	ND				
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)  Tetrahydrocannabivarin (THCV)  Tetrahydrocannabivarinic Acid (THCVA)  Tetrahydrocannabivarinic Acid (THCVA)  Total Cannabinoids  Total Potential THC  0.370  ND  0.025  0.084  ND  34.060  0.800	ND				
Tetrahydrocannabivarin (THCV) 0.025 0.084 ND Tetrahydrocannabivarinic Acid (THCVA) 0.099 0.327 ND  Total Cannabinoids 34.060 Total Potential THC 0.800	0.80				
Tetrahydrocannabivarinic Acid (THCVA) 0.099 0.327 ND  Total Cannabinoids 34.060  Total Potential THC 0.800	ND				
Total Cannabinoids34.060Total Potential THC0.800	ND	_			
Total Potential THC 0.800	ND	_			
	i0 35.80	_			
Total Potential CBD 32.630	0.80				
52,000	34.30	_			

**Final Approval** 

PREPARED BY / DATE

Samantha Smill

Sam Smith 02Dec2022 08:11:00 AM MST

APPROVED BY / DATE

Karen Winternheimer 02Dec2022 08:19:00 AM MST



https://results.botanacor.com/api/v1/coas/uuid/fa5222c0-bf4b-493b-ae8c-d2717c826d85

## Definitions

% = % (w/w) = Percent (weight of analyte / weight of product). ND = None Detected (defined by dynamic range of the method).

Total Potential Delta 9-THC or CBD is calculated to take into account the loss of a carboxyl group during decarboxylation step, using the following formulas: Total Potential Delta 9-THC = Delta 9-THC + (Delta 9-THCa \*(0.877)) and Total CBD = CBD + (CBDa \*(0.877)).

Testing results are based solely upon the sample submitted to SC Laboratories, Inc., in the condition it was received. SC Laboratories, Inc., warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of SC Laboratories, Inc. ISO/IEC 17025:2017 Accredited by A2LA.







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