

## CERTIFICATE OF ANALYSIS

Prepared for:

## Zen Organics, Inc

1095 Sugar View Dr. Ste 500 Sheridan, WY USA 82801

## **Luxe Lippy (15g NET)**

Batch ID or Lot Number:	Test:	Reported:	USDA License:		
SKU: 14	<b>Potency</b>	<b>14Aug2023</b>	N/A		
Matrix:	Test ID:	Started:	Sampler ID:		
Concentrate	T000252551	11Aug2023	N/A		
	Method(s): TM14 (HPLC-DAD)	Received: 10Aug2023	Status: N/A		

Semanabichromenic Acid (CBCA)   0.017   0.055   ND   ND	Cannabinoids	<b>LOD</b> (%)	LOQ (%)	Result (%)	Result (mg/g)
annabidiol (CBD)         0.060         0.159         0.200         2.00           annabidiolic Acid (CBDA)         0.062         0.163         ND         ND           annabidivarin (CBDV)         0.014         0.038         ND         ND           annabidivarinic Acid (CBDVA)         0.026         0.068         ND         ND           annabigerol (CBG)         0.010         0.034         ND         ND           annabigerolic Acid (CBGA)         0.043         0.142         ND         ND           annabinol (CBN)         0.013         0.044         ND         ND           annabinolic Acid (CBNA)         0.029         0.097         ND         ND           annabinolic Acid (CBNA)         0.051         0.170         ND         ND           annabinolic Acid (CBNA)         0.029         0.097         ND         ND           annabinolic Acid (CBNA)         0.051         0.170         ND         ND           annabinolic Acid (CBNA)         0.047         0.154         ND         ND           annabinolic Acid (CBNA)         0.047         0.154         ND         ND           annabinolic Acid (CBNA)         0.041         0.137         ND         ND	Cannabichromene (CBC)	0.018	0.060	ND	ND
Annabidiolic Acid (CBDA)  Annabidivarin (CBDV)  Annabidivarin (CBDV)  Annabidivarinic Acid (CBDVA)  Annabidivarinic Acid (CBDVA)  Annabigerol (CBG)  Annabigerol (CBG)  Annabigerolic Acid (CBGA)  Annabigerolic Acid (CBGA)  Annabigerolic Acid (CBGA)  Annabigerolic Acid (CBNA)  Annabigerolic Acid (CBNA)  Annabinolic Acid (	Cannabichromenic Acid (CBCA)	0.017	0.055	ND	ND
Annabidivarin (CBDV)  Annabidivarin (CBDVA)  Annabidivarinic Acid (CBDVA)  Annabigerol (CBG)  Annabigerol (CBG)  Annabigerolic Acid (CBGA)  Annabigerolic Acid (CBNA)  Annabigerolic Acid (CBGA)  Annabigerolic Ac	Cannabidiol (CBD)	0.060	0.159	0.200	2.00
Description	Cannabidiolic Acid (CBDA)	0.062	0.163	ND	ND
20,010   0.034   ND   ND   ND   ND   ND   ND   ND   N	Cannabidivarin (CBDV)	0.014	0.038	ND	ND
ND   ND   ND   ND   ND   ND   ND   ND	Cannabidivarinic Acid (CBDVA)	0.026	0.068	ND	ND
annabinol (CBN)  0.013  0.044  ND  ND  annabinolic Acid (CBNA)  0.029  0.097  ND  ND  elta 8-Tetrahydrocannabinol (Delta 8-THC)  0.051  0.170  ND  ND  elta 9-Tetrahydrocannabinol (Delta 9-THC)  0.047  0.154  ND  ND  elta 9-Tetrahydrocannabinolic Acid (THCA-A)  0.041  0.137  ND  ND  etrahydrocannabivarin (THCV)  0.009  0.031  ND  ND  etrahydrocannabivarinic Acid (THCVA)  0.037  0.120  ND  ND  etrahydrocannabinoids  0.200  2.00  Detail Potential THC	Cannabigerol (CBG)	0.010	0.034	ND	ND
annabinolic Acid (CBNA)  0.029  0.097  ND  ND  ND  elta 8-Tetrahydrocannabinol (Delta 8-THC)  0.051  0.170  ND  ND  elta 9-Tetrahydrocannabinol (Delta 9-THC)  elta 9-Tetrahydrocannabinolic Acid (THCA-A)  0.047  0.154  ND  ND  elta 9-Tetrahydrocannabinolic Acid (THCA-A)  0.041  0.137  ND  ND  eltrahydrocannabivarin (THCV)  0.009  0.031  ND  ND  eltrahydrocannabivarinic Acid (THCVA)  0.037  0.120  ND  ND  otal Cannabinoids  0.200  2.00  Detail Potential THC	Cannabigerolic Acid (CBGA)	0.043	0.142	ND	ND
elta 8-Tetrahydrocannabinol (Delta 8-THC)  0.051  0.170  ND  ND  ND  elta 9-Tetrahydrocannabinol (Delta 9-THC)  0.047  0.154  ND  ND  elta 9-Tetrahydrocannabinolic Acid (THCA-A)  0.041  0.137  ND  ND  etrahydrocannabivarin (THCV)  0.009  0.031  ND  ND  etrahydrocannabivarinic Acid (THCVA)  0.037  0.120  ND  ND  otal Cannabinoids  0.200  2.00  ND  ND	Cannabinol (CBN)	0.013	0.044	ND	ND
elta 9-Tetrahydrocannabinol (Delta 9-THC)  elta 9-Tetrahydrocannabinolic Acid (THCA-A)  0.041  0.137  ND  ND  etrahydrocannabivarin (THCV)  0.009  0.031  ND  ND  etrahydrocannabivarinic Acid (THCVA)  0.037  0.120  ND  ND  otal Cannabinoids  0.200  2.00  ND  ND  ND	Cannabinolic Acid (CBNA)	0.029	0.097	ND	ND
elta 9-Tetrahydrocannabinolic Acid (THCA-A)  0.041  0.137  ND  ND  etrahydrocannabivarin (THCV)  0.009  0.031  ND  ND  etrahydrocannabivarinic Acid (THCVA)  0.037  0.120  ND  ND  otal Cannabinoids  0.200  2.00  otal Potential THC	Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.051	0.170	ND	ND
etrahydrocannabivarin (THCV) 0.009 0.031 ND ND etrahydrocannabivarinic Acid (THCVA) 0.037 0.120 ND ND etral Cannabinoids 0.200 Detal Potential THC ND ND	Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.047	0.154	ND	ND
etrahydrocannabivarinic Acid (THCVA) 0.037 0.120 ND ND  otal Cannabinoids 0.200  otal Potential THC ND ND	Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.041	0.137	ND	ND
otal Potential THC 0.200 2.00 ND ND	Tetrahydrocannabivarin (THCV)	0.009	0.031	ND	ND
otal Potential THC ND ND	Tetrahydrocannabivarinic Acid (THCVA)	0.037	0.120	ND	ND
	Total Cannabinoids			0.200	2.00
otal Potential CBD 0.200 2.00	Total Potential THC			ND	ND
	Total Potential CBD			0.200	2.00

**Final Approval** 

PREPARED BY / DATE

Samantha Smoll

Sam Smith 14Aug2023 11:16:00 AM MDT

APPROVED BY / DATE

Karen Winternheimer 14Aug2023 11:19:00 AM MDT



https://results.botanacor.com/api/v1/coas/uuid/548c1364-7a09-4d2a-9206-343c1d758a76

## 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-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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