

CERTIFICATE OF ANALYSIS

Prepared for:

CBD LUXE

955 E WESTGLOW GREENWOOD VILLAGE, CO USA 80121

Be Active Inhaler

Batch ID or Lot Number:	Test:	Reported:	USDA License:	
ACTI002A	Potency	28Apr2023	N/A	
Matrix:	Test ID:	Started:	Sampler ID:	
Concentrate	T000242465	27Apr2023	N/A	
	Method(s): TM14 (HPLC-DAD)	Received: 25Apr2023	Status: N/A	

Cannabichromenic Acid (CBCA) 0.018 0.054 ND ND Cannabidiol (CBD) 0.059 0.159 0.970 9.70 Cannabidiolic Acid (CBDA) 0.060 0.163 ND ND Cannabidivarin (CBDV) 0.014 0.038 0.130 1.30 Cannabidivarinic Acid (CBDVA) 0.025 0.068 ND ND Cannabigerol (CBG) 0.011 0.033 <loq< td=""> <loq< td=""> Cannabigerolic Acid (CBGA) 0.046 0.139 ND ND Cannabinol (CBN) 0.014 0.043 ND ND Cannabinolic Acid (CBNA) 0.031 0.095 ND ND Delta 8-Tetrahydrocannabinol (Delta 8-THC) 0.054 0.166 ND ND Delta 9-Tetrahydrocannabinolic Acid (THCA-A) 0.049 0.151 ND ND Delta 9-Tetrahydrocannabivarin (THCV) 0.010 0.030 <loq< td=""> <loq< td=""> Tetrahydrocannabivarinic Acid (THCVA) 0.039 0.118 ND ND Total Cannabinoids 1.100<</loq<></loq<></loq<></loq<>	Cannabinoids	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)
Cannabidiol (CBD) 0.059 0.159 0.970 9.70 Cannabidiolic Acid (CBDA) 0.060 0.163 ND ND Cannabidivarin (CBDV) 0.014 0.038 0.130 1.30 Cannabidivarinic Acid (CBDVA) 0.025 0.068 ND ND Cannabigerol (CBG) 0.011 0.033 <loq< td=""> <loq< td=""> Cannabigerolic Acid (CBGA) 0.046 0.139 ND ND Cannabinol (CBN) 0.014 0.043 ND ND Cannabinolic Acid (CBNA) 0.031 0.095 ND ND Delta 8-Tetrahydrocannabinol (Delta 8-THC) 0.054 0.166 ND ND Delta 9-Tetrahydrocannabinol (Delta 9-THC) 0.049 0.151 ND ND Delta 9-Tetrahydrocannabinolic Acid (THCA-A) 0.044 0.133 ND ND Tetrahydrocannabivarin (THCV) 0.010 0.030 <loq< td=""> <loq< td=""> Tetrahydrocannabivarinic Acid (THCVA) 0.039 0.118 ND ND Total Cannabinoids</loq<></loq<></loq<></loq<>	Cannabichromene (CBC)	0.019	0.059	ND	ND
Cannabidiolic Acid (CBDA) 0.060 0.163 ND ND Cannabidivarin (CBDV) 0.014 0.038 0.130 1.30 Cannabidivarinic Acid (CBDVA) 0.025 0.068 ND ND Cannabigerol (CBG) 0.011 0.033 <loq< td=""> <loq< td=""> Cannabigerolic Acid (CBGA) 0.046 0.139 ND ND Cannabinol (CBN) 0.014 0.043 ND ND Cannabinolic Acid (CBNA) 0.031 0.095 ND ND Delta 8-Tetrahydrocannabinol (Delta 8-THC) 0.054 0.166 ND ND Delta 9-Tetrahydrocannabinoli (Delta 9-THC) 0.049 0.151 ND ND Delta 9-Tetrahydrocannabivarin (THCV) 0.010 0.030 <loq< td=""> <loq< td=""> Tetrahydrocannabivarin (THCV) 0.010 0.030 <loq< td=""> <loq< td=""> Tetrahydrocannabivarinic Acid (THCVA) 0.039 0.118 ND ND Total Cannabinoids 1.100 ND ND ND</loq<></loq<></loq<></loq<></loq<></loq<>	Cannabichromenic Acid (CBCA)	0.018	0.054	ND	ND
Cannabidivarin (CBDV) 0.014 0.038 0.130 1.30 Cannabidivarinic Acid (CBDVA) 0.025 0.068 ND ND Cannabigerol (CBG) 0.011 0.033 <loq< td=""> <loq< td=""> Cannabigerolic Acid (CBGA) 0.046 0.139 ND ND Cannabinol (CBN) 0.014 0.043 ND ND Cannabinolic Acid (CBNA) 0.031 0.095 ND ND Delta 8-Tetrahydrocannabinol (Delta 8-THC) 0.054 0.166 ND ND Delta 9-Tetrahydrocannabinol (Delta 9-THC) 0.049 0.151 ND ND Delta 9-Tetrahydrocannabinolic Acid (THCA-A) 0.044 0.133 ND ND Tetrahydrocannabivarin (THCV) 0.010 0.030 <loq< td=""> <loq< td=""> Tetrahydrocannabinoids 1.100 ND ND Total Cannabinoids ND ND ND</loq<></loq<></loq<></loq<>	Cannabidiol (CBD)	0.059	0.159	0.970	9.70
Cannabidivarinic Acid (CBDVA) 0.025 0.068 ND ND Cannabigerol (CBG) 0.011 0.033 <loq< td=""> <loq< td=""> Cannabigerolic Acid (CBGA) 0.046 0.139 ND ND Cannabinol (CBN) 0.014 0.043 ND ND Cannabinolic Acid (CBNA) 0.031 0.095 ND ND Delta 8-Tetrahydrocannabinol (Delta 8-THC) 0.054 0.166 ND ND Delta 9-Tetrahydrocannabinol (Delta 9-THC) 0.049 0.151 ND ND Delta 9-Tetrahydrocannabinolic Acid (THCA-A) 0.044 0.133 ND ND Tetrahydrocannabivarin (THCV) 0.010 0.030 <loq< td=""> <loq< td=""> Tetrahydrocannabivarinic Acid (THCVA) 0.039 0.118 ND ND Total Cannabinoids 1.100 11.00 Total Potential THC ND ND ND</loq<></loq<></loq<></loq<>	Cannabidiolic Acid (CBDA)	0.060	0.163	ND	ND
Cannabigerol (CBG) 0.011 0.033 < LOQ < LOQ Cannabigerolic Acid (CBGA) 0.046 0.139 ND ND Cannabinol (CBN) 0.014 0.043 ND ND Cannabinolic Acid (CBNA) 0.031 0.095 ND ND Delta 8-Tetrahydrocannabinol (Delta 8-THC) 0.054 0.166 ND ND Delta 9-Tetrahydrocannabinol (Delta 9-THC) 0.049 0.151 ND ND Delta 9-Tetrahydrocannabinolic Acid (THCA-A) 0.044 0.133 ND ND Tetrahydrocannabivarin (THCV) 0.010 0.030 <loq< td=""> <loq< td=""> Total Cannabinoids 1.100 11.00 Total Potential THC ND ND ND</loq<></loq<>	Cannabidivarin (CBDV)	0.014	0.038	0.130	1.30
Cannabigerolic Acid (CBGA) 0.046 0.139 ND ND Cannabinol (CBN) 0.014 0.043 ND ND Cannabinolic Acid (CBNA) 0.031 0.095 ND ND Delta 8-Tetrahydrocannabinol (Delta 8-THC) 0.054 0.166 ND ND Delta 9-Tetrahydrocannabinol (Delta 9-THC) 0.049 0.151 ND ND Delta 9-Tetrahydrocannabinolic Acid (THCA-A) 0.044 0.133 ND ND Tetrahydrocannabivarin (THCV) 0.010 0.030 <loq< td=""> <loq< td=""> Tetrahydrocannabivarinic Acid (THCVA) 0.039 0.118 ND ND Total Cannabinoids 1.100 11.00 Total Potential THC ND ND ND</loq<></loq<>	Cannabidivarinic Acid (CBDVA)	0.025	0.068	ND	ND
Cannabinol (CBN) 0.014 0.043 ND ND Cannabinolic Acid (CBNA) 0.031 0.095 ND ND Delta 8-Tetrahydrocannabinol (Delta 8-THC) 0.054 0.166 ND ND Delta 9-Tetrahydrocannabinol (Delta 9-THC) 0.049 0.151 ND ND Delta 9-Tetrahydrocannabinolic Acid (THCA-A) 0.044 0.133 ND ND Tetrahydrocannabivarin (THCV) 0.010 0.030 <loq< td=""> <loq< td=""> Tetrahydrocannabivarinic Acid (THCVA) 0.039 0.118 ND ND Total Cannabinoids 1.100 11.00 Total Potential THC ND ND</loq<></loq<>	Cannabigerol (CBG)	0.011	0.033	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Cannabinolic Acid (CBNA) O.031 O.095 ND ND Delta 8-Tetrahydrocannabinol (Delta 8-THC) O.054 O.054 O.066 ND ND Delta 9-Tetrahydrocannabinol (Delta 9-THC) O.049 O.051 ND ND Delta 9-Tetrahydrocannabinolic Acid (THCA-A) O.044 O.033 ND ND Tetrahydrocannabivarin (THCV) O.010 O.030 <-LOQ -LOQ Tetrahydrocannabivarinic Acid (THCVA) O.039 O.039 O.018 ND ND Total Cannabinoids Total Potential THC ND ND	Cannabigerolic Acid (CBGA)	0.046	0.139	ND	ND
Delta 8-Tetrahydrocannabinol (Delta 8-THC) Delta 9-Tetrahydrocannabinol (Delta 9-THC) Delta 9-Tetrahydrocannabinolic Acid (THCA-A) Delta 9-Tetrahydrocannabinolic Acid (THCVA) Delta 9-Tetrahydr	Cannabinol (CBN)	0.014	0.043	ND	ND
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 Delta 9-Tetrahydrocannabinolic Acid (THCA-A) Delta 9-Tetrahydrocannabinolic Acid (THCA-A) Delta 9-Tetrahydrocannabinolic Acid (THCVA) Delta 9-Tetrahydrocannabinolic Acid (THCVA	Cannabinolic Acid (CBNA)	0.031	0.095	ND	ND
Delta 9-Tetrahydrocannabinolic Acid (THCA-A) Tetrahydrocannabivarin (THCV) Tetrahydrocannabivarinic Acid (THCVA) Tetrahydrocannabivarinic Acid (THCVA) Total Cannabinoids Total Potential THC O.044 O.133 ND ND ND ND ND ND ND ND ND	Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.054	0.166	ND	ND
Tetrahydrocannabivarin (THCV) 0.010 0.030 <loq (thcva)="" 0.039="" 0.118="" 1.100="" 11.00="" <loq="" acid="" cannabinoids="" nd="" nd<="" potential="" td="" tetrahydrocannabivarinic="" thc="" total=""><td>Delta 9-Tetrahydrocannabinol (Delta 9-THC)</td><td>0.049</td><td>0.151</td><td>ND</td><td>ND</td></loq>	Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.049	0.151	ND	ND
Tetrahydrocannabivarinic Acid (THCVA) 0.039 0.118 ND ND Total Cannabinoids 1.100 11.00 Total Potential THC ND ND	Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.044	0.133	ND	ND
Total Cannabinoids 1.100 11.00 Total Potential THC ND ND	Tetrahydrocannabivarin (THCV)	0.010	0.030	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Total Potential THC ND ND	Tetrahydrocannabivarinic Acid (THCVA)	0.039	0.118	ND	ND
	Total Cannabinoids			1.100	11.00
Total Potential CBD 0.970 9.70	Total Potential THC			ND	ND
	Total Potential CBD			0.970	9.70

Final Approval

PREPARED BY / DATE

Sam Smith 28Apr2023 08:55:00 AM MDT

APPROVED BY / DATE

Karen Winternheimer 28Apr2023 08:58:00 AM MDT



https://results.botanacor.com/api/v1/coas/uuid/5871d557-d0d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5b9d57e30d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35d5-41b1-8e81-a35

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.







Cert #4329.02 5871d557d0d541b18e81a35d5b9d57e3.1