

CERTIFICATE OF ANALYSIS

Prepared for: RDY Manufacturing 102 Greystone Power Blvd Dallas, GA 30157

Natural 500 mg

Batch ID: Not Provided Test ID: CANN_56

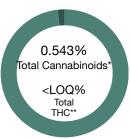
Reported: 07-Apr-2021 Method: HPLC/UV

Type: Concentrate

Test: Potency

Analytes and Results: Cannabinoids

Analyze Name	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)
Delta 9-Tetrahydrocannabinolic acid (THC-A)	0.010	0.015	ND	ND
Delta 9-Tetrahydrocannabinol (Delta 9THC)	0.010	0.015	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Cannabidolic acid (CBDA)	0.010	0.015	ND	ND
Cannabidiol (CBD)	0.010	0.015	0.543	5.433
Delta 8-Tetrahydrocannabinol (Delta 8THC)	0.010	0.015	ND	ND
Cannabinolic acid (CBNA)	0.010	0.015	ND	ND
Cannabinol (CBN)	0.010	0.015	ND	ND
Cannabigerolic acid (CBGA)	0.010	0.015	ND	ND
Cannabigerol (CBG)	0.010	0.015	ND	ND
Cannabichromenic acid (CBCA)	0.010	0.015	ND	ND
Cannabichromene (CBC)	0.010	0.015	ND	ND
Tetrahydrocannabivarin (THCV)	0.010	0.015	ND	ND
Cannabidivarinic acid (CBDVA)	0.010	0.015	ND	ND
Cannabidivarin (CBDV)	0.010	0.015	ND	ND
Total Cannabinoids			0.543	5.433
Total Potential THC**			<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Total Potential CBD**			0.543	5.433



Total THC= THC + (THCa*(0.877)) and

Total CBD = . CBD + (CBDa*(0.877))

%=%(w/w) = Percent (Weight of Analyte/Weight of Product)

FINAL APPROVAL



CEO Reported on: 07-Apr-21



APPROVED BY /DATE

Testing results are based solely on the sample provided to ZOSI Analytical, LLC, in the condition it was received. ZOSI Analytical, LLC warrants all analytical work is conducted professionally in accordance with all applicable laboratory practices. Data was generated at an approved, ISO-accredited partner lab. This report may not be reproduced, except in full, without the written approval of ZOSI Analytical, LLC. ISO 17025:2017 PJLA Certificate Number L20-574.

^{*}Total Cannabinoids result reflects the absolute sum of all cannabinoids detected.

^{**} Total Potential THC/CBD is calculated using the following formulas to take into account the loss of a carboxyl group during decarboxylation step.