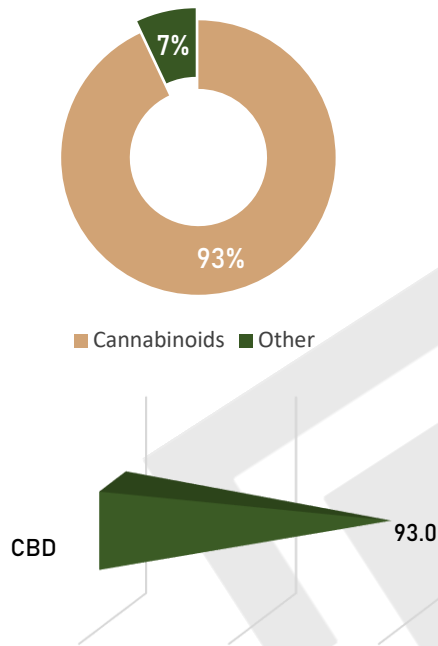


Strawnana Shatter 200122001

Sample Received:	21-Jan-20	Sample Type:	Shatter
Analysis Reported:	22-Jan-20	Test:	Potency

CANNABINOID PROFILE
TOTAL CANNABINOID CONTENT


Cannabinoid	LoD (%)	Result (%)	Result (mg/g)
Cannabidiol (CBD)	0.39	92.99	929.88
Cannabigerol (CBG)	0.41	0.00	0.00
Δ 9-Tetrahydrocannabinol (Δ 9-THC)	0.33	0.00	0.00
Cannabacitrin (CBT)	0.20	0.00	0.00
Cannabichromene (CBC)	0.32	0.00	0.00
Cannabinol (CBN)	0.24	0.00	0.00
Tetrahydrocannabivarin (THCV)	0.42	0.00	0.00
Δ 8-Tetrahydrocannabinol (Δ 8-THC)	0.42	0.00	0.00
Cannabigerolic acid (CBGA)	0.35	0.00	0.00
Cannabidiolic acid (CBDA)	0.34	0.00	0.00
Cannabidivarin (CBDV)	0.31	0.00	0.00
Δ 9-Tetrahydrocannabinolic acid (THCA)	0.32	0.00	0.00
Total Cannabinoids**		92.99	929.88
Total Potential THC*		0.00	0.00
Total Potential CBD*		92.99	929.88
Total Potential CBG*		0.00	0.00

* Total Potential THC/CBD/CBG is calculated using the following formulas to consider the loss of a carboxyl group during decarboxylation step.

*Total THC = THC + (THCa * (0.877)) and Total CBD = CBD + (CBDa * (0.877)) and Total CBG = CBG + (CBGa * (0.877))



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

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

REMARKS

Passed visual inspection for particulates, mold, mildew, and other foreign substances.

FINAL AUTHORIZATION

	Olivia Cooley 22-Jan-20		Logan Cline 22-Jan-20
ANALYZED BY / DATE		AUTHORIZED BY / DATE	

Laboratory results are based entirely on the sample submitted to Extract Labs, LLC, in the condition upon acquisition. Extract Labs, LLC warrants that all analyses performed were done in a professional manner in accordance with all relevant standard laboratory practices and good manufacturing practices. All data was generated using an unbroken chain of comparison to certified reference materials and NIST traceable reference standards. This report shall not be reproduced without prior written consent of Extract Labs, LLC.

