certificate ID
2EH01

13993 order Live Awesome

10.3mg

Formula One + CBD

7USC1639 Certificate of Analysis

022 🛞

total cannabinoids per

pouch

prod. date 5/10/2022 issue date 5/13/22 10:31 AM

total THC‡ ND total CBD‡ 10.2mg

DATE

ISSUE

ID AND

WATERMARK MUST MATCH CERTIFICATE

FEATURE:

SECURITY

Stillwater Laboratories

Incoming Inspection MSP-7.5.1.2

DESCRIPTION: chew sample (10.14g) received 5/11/2022 10:51:11 AM in a client-labeled canister, collected at dispensary/grow. 21 per container. 1 and sample tag 13993.



Potency MSP-7.5.1.4 pouch LOD LOQ 0.02 | 0.06 | ±0.24mg total cannabinoids 10.3mg total THC‡ ND 0.02 | 0.06 | ±0.06mg total THC (THC+THCa) ND 0.02 | 0.06 | ±0.06mg 10.2mg 0.02 | 0.06 | ±0.24mg total CBD‡ 10.2mg total CBD (CBD+CBDa) 0.02 | 0.06 | ±0.24mg tetrahydrocannabolic acid (THCa) NĎ 0.02 | 0.06 | ±0.06mg Δ9-tetrahydrocannabinol (Δ9 THC) ND 0.02 | 0.05 | ±0.05mg Δ8-tetrahydrocannabinol (Δ8 THC) ND 0.02 | 0.07 | ±0.07mg tetrahydrocannabivarin (THCv) ND 0.02 | 0.06 | ±0.06mg cannabidiolic acid (CBDa) ND 0.02 | 0.05 | ±0.05mg cannabidiol (CBD) 10.2mg 0.02 | 0.06 | ±0.24mg cannabidivarin (CBDv) ND 0.02 | 0.06 | ±0.06mg cannabigerolic acid (CBGa) ND 0.02 | 0.05 | ±0.05mg cannabigerol (CBG) ND 0.01 | 0.02 | ±0.02mg 0.1mg cannabinol (CBN) 0.01 | 0.03 | ±0.03mg cannabichromene (CBC) ND 0.02 | 0.06 | ±0.06mg

Pass / Fail Criteria

Microbial MSP-7.5.1.10b not required / not requested

Pesticides

MSP-7.5.1.8

not required / not requested

Solvents MSP-7.5.1.7

not required / not requested

Mycotoxins MSP-7.5.1.8 not required / not requested

Moisture MSP-7.5.1.3 not required / not requested

Metals MSP-7.5.1.7 not required / not requested

Certified by:





https://customer.a2la.org/index. cfm?event=directory.detail&lab PID=423635B2-5128-4C6F-87 1A-419DCF43B0D7

Stillwater Laboratories Inc. MT License L100060-002 6073 US93N Suite 5, Olney MT 59927 Ph 406-881-2019. www.stwlabs.com These results are only valid for the samples tested. • Potency (cannabinoid concentration) is calcuated as: [cannabioid] = [cannabinoid]_{HPLC} x volume_{dilution}/m_{dry}. • • Decarboxyted cannabinoid concentration is calculated XXX_{total} = 0.877 x XXXa + XXX • • Standards are used to calibrate the resulting data and estimate error using a standard estimate of error method; LOD is the limit of detection (3.3s), LOQ is the limit of quantification (3xLOD), and experimental error is calculated from weighing, dilution, and interpolation error using the formula $s_g{}^2 = \sum (\partial f/\partial i)^2 s_i{}^2$ where i is the contributor to error. The 95% confidence range is calculated from: (concentration) \pm tc_190 x s_g. Sampling error is not considered in error calculations. ND = not detected (< LOD), NT = not tested, NL = no limit, NA = not applicable. \ddagger = decarbed, * = analyte is off-scope.

Page 1 of 2 Printed 5/13/2022 10:31 AM

certificate ID 2EH01

Live Awesome

Formula One + CBD

ANALYTICAL DATA

Report Version: 1 Analysis Location: L-100060Stillwater Laboratories

13993

13993 order

5/11/2022 10:51:11 AM rec'd date

issue date 5/13/2022 10:31:20 AM

Methods and Instruments

MSP-7.3.1.1	BAL-05	5/11/2022		MSP-7.5.1.7	QP2020/HS20	5/12/2022	
MSP-7.5.1.2	YSC HD801m12	5/12/2022		MSP-7.5.1.8	LCMS8060	5/12/2022	
MSP-7.5.1.3	6MOC63u	5/12/2022		MSP-7.5.1.8	LCMS8060	5/12/2022	
MSP-7.5.1.4	LC-2030C	5/12/2022	L-100060-002	MSP-7.5.1.10b	Hardy Diag	5/12/2022	
MSP-7.5.1.6	QP2020/HS20	5/12/2022		MSP-7.5.1.11	ICPMS2030	5/12/2022	

These results are only valid for the samples tested. • Standards are used to calibrate the resulting data and estimate error using a standard estimate of error method; LOD is the limit of detection (3.3s_i), LOQ is the limit of quantification (3xLOD), and experimental error is calculated from weighing, dilution, and interpolation error using the formula $s_g^2 = \sum (\partial f/\partial i)^2 s_i^2$ where i is the contributor to error. The 95% confidence range is calculated from: (concentration) $\pm t_{CL90} \times s_g$. Sampling error is not considered in error calculations. ND = not detected (< LOD), NT = not tested, NL = no limit, NA = not applicable.

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DATE

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MATCH CERTIFICATE ID AND

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