

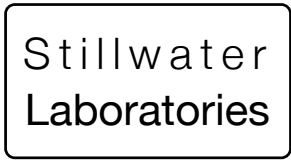


2/5/21 harvest date

total cannabinoids 28.3% CBD 0.08% THC 26.67% decarb total .07% 23.41%

1A4080100000A8D000000913

This Product Has Been Tested and Meets the Quality Assurance Requirements of the State of Montana



https://portal.a2la.org/scopepdf/4961-01.pdf

Sample Handling

test ID S0CPZ sample date 2/9/21 11:08 AM order 9769 labID 1BG13 weight 3.5 g source 1A4080100000A8D000000912

Methods

Table with 3 columns: method, equipment, and values for weights, potency, terpenes, pesticides, mycotoxins, microbial, solvents, and metals.

flower

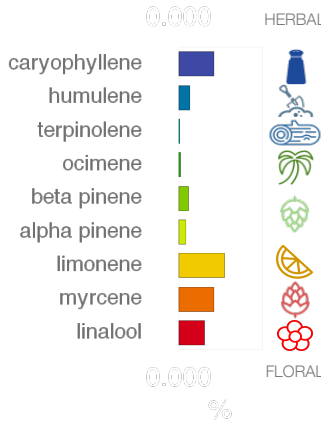
moisture 7.56%

PASS

stems >3mm dia 0.00%

seeds 0.00%

PASS



bud



Potency

Table listing potency components like tetrahydrocannabinolic acid (THCa), delta-9-tetrahydrocannabinol, etc., with their percentages and estimated errors.

Terpenes

Table listing terpene components like beta-myrcene, alpha-pinene, limonene, etc., with their percentages and estimated errors.

Solvents

solvents not tested / not required

Pesticides (MT)

Table listing various pesticides like abamectin, acequinocyl, bifenthrin, etc., with their MT limits and concentrations.

Pesticides (other)

Toxic Metals

metals not tested / not required

Microbial

Table listing microbial tests for E. coli, Salmonella sp., molds, Aflatoxin B1, B2, G1, G2, and Ochratoxin A.

Comments

CBGa = 1.14%

Certified by:

Signature of Kyle Larson

Kyle Larson, MSc (Biology) Deputy Director 6073 US93N, Olney MT 59927 406-881-2019 rdb@stwlabs.com

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All testing was completed onsite at 6073 US93N, Olney MT. Potency (cannabinoid concentration) is calculated from the equation: [cannabinoid] = [cannabinoid]HPLC x volume\_dilution / m\_dry. Terpene concentration is calculated from the equation: [terpene] = (terpene mass)GCMS / m\_dry. Decarboxyted cannabinoid concentration is calculated from the equation 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; this is combined with error from weighing and dilution using the propagation of error formula Sg^2 = sum (df/di)^2 Si^2 where i is the contributor to error. The 95% confidence range is calculated from the equation: (concentration) +/- tCL90 x Sg. Sampling error is not