



12/20/19 harvest date

total cannabinoids 30.4% CBD 0.00% THC 29.32% decarb total 0% 25.78%

1A4080100000A8D000000686

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



Stillwater Laboratories

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

Sample Handling

test ID S9J0Z sample date 12/30/19 10:51 AM order 6241 labID 0AA19 weight 1.4 g source 1A4080100000A8D000000672

Methods

Table with 3 columns: method, equipment, and results for various tests like weights, potency, terpenes, pesticides, etc.

flower

moisture 8.29%

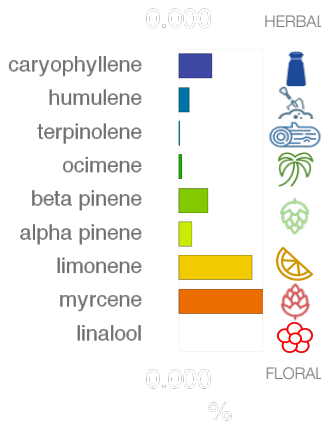
PASS

stems >3mm dia 0.00%

seeds 0.00%

PASS

bud



Potency

Table listing cannabinoid concentrations and estimated errors for various compounds like THCa, THC, CBDa, etc.

Terpenes

Table listing terpene concentrations and estimated errors for various compounds like beta-myrcene, alpha-pinene, etc.

Solvents

solvents not tested / not required

Pesticides (MT)

Table listing pesticide concentrations and limits for various compounds like abamectin, acequinocyl, etc.

not tested / not required

Toxic Metals

metals not tested / not required

Microbial

Table listing microbial concentrations and limits for E. coli, Salmonella, molds, and aflatoxins.

Comments

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.

Certified by:

Signature of Kyle Larson

Kyle Larson, MSc (Biology)

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