



Afgooey

Good Deeds Organics LLC P-00021

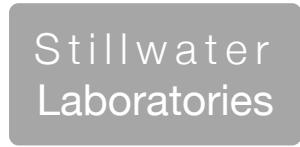
Certificate of Analysis

1/1/20 harvest date

total cannabinoids 28.1% CBD 0.00% THC 26.78% decarb total 0% 23.52%

1A4080100000A8D000000701

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 S9JQC sample date 1/13/20 4:00 PM order 6341 labID 0AK16 weight 2.7 g source 1A4080100000A8D000000699

flower

moisture 9.19%

PASS

stems >3mm dia 0.00%

seeds 0.00%

PASS

bud



Methods

Table with columns: method, equipment. Rows include weights, potency, terpenes, pesticides, mycotoxins, microbial, solvents, metals.

Potency

Table with columns: compound name, %, estimated error. Rows include tetrahydrocannabinolic acid (THCa), delta-9-tetrahydrocannabinol (delta-9 THC), etc.

Terpenes

terpenes not tested / not required

Solvents

solvents not tested / not required

Pesticides (MT)

Table with columns: pesticide name, MT limit, 0AK16, LOQ. Rows include abamectin, acequinocyl, bifenthrin, etc.

Pesticides (other)

not tested / not required

Toxic Metals

metals not tested / not required

Microbial

Table with columns: microorganism, MT limit, 0AK16, LOQ. Rows include E. coli, Salmonella sp., molds, Aflatoxin B1,B2,G1,G2, Ochratoxin A.

Comments

CBGa = 1.16%

Certified by:

Signature of Kyle Larson

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

Printed 1/16/2020 9:45 AM

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 s_g^2 = sum((df/di)^2 * s_i^2) where i is the contributor to error. The 95% confidence range is calculated from the equation: (concentration) +/- t_CL90 * s_g. Sampling error is not