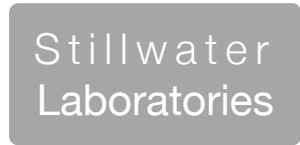




total cannabinoids 84.7% CBD decarb total 80.7% Δ9-THC ND

This Product Has Been Tested and Complies with 7USC1639o(1) Definition of Hemp

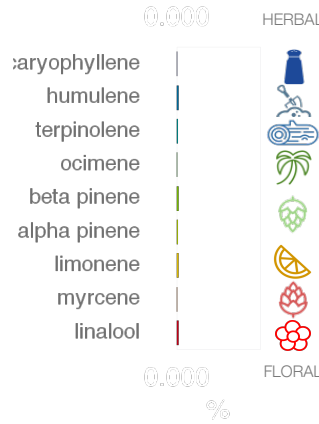


https://portal.a2la.org/scopepdf/4961-01.pdf

Sample Handling

test ID 6654 sample date 2/24/20 4:49 PM order 6654 labID OBR66 weight source

Table with 3 columns: Method, method, equipment. Lists various testing methods like weights, potency, terpenes, pesticides, etc.



concentrate



Potency and Terpenes table. Columns include compound name, percentage, and estimated error. Lists compounds like tetrahydrocannabinolic acid, beta-myrcene, and various terpenes.

Solvents, Pesticides (MT), and Pesticides (other) table. Columns include compound name, MT limit, OBR66, and LOQ. Lists various solvents and pesticides.

Toxic Metals table. Columns include metal name, MT limit, OBR66, and LOQ. Lists arsenic, cadmium, lead, and mercury.

Comments

Microbial table. Columns include organism name, MT limit, OBR66, and LOQ. Lists E. coli, Salmonella sp., molds, and Aflatoxin B1, B2, G1, G2.

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: Kyle Larson, MSc (Biology) Deputy Director 6073 US93N, Olney MT 59927 406-881-2019 rdb@stwlabs.com Printed 3/4/2020 1:42 PM