



C0207-001

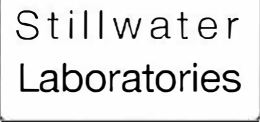
sample ID 25809

7USC1639 Certificate of Analysis

certificate ID 1BJ61

total cannabinoids 93.01%

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



THC total ND CBD total 87.33% terpenes

order 9806

analysis date 2/11/2021 12:21:52 PM

test tag 9806 2

sample wgt

Inspection MSP-7512

DESCRIPTION: Concentrate sample received in a client-labeled bottle, by commercial courier. Labeled 25809 and sample tag 9806 2

- caryophyllene
humulene
terpinolene
ocimene
beta pinene
alpha pinene
limonene
myrcene
linalool



extract

Potency per

Table with 5 columns: Compound, Result, LOD, LOQ, Error. Rows include tetrahydrocannabinolic acid (THCa), delta-9-tetrahydrocannabinol (delta-9 THC), delta-8-tetrahydrocannabinol (delta-8 THC), tetrahydrocannabivarin (THCv), cannabidiolic acid (CBDa), cannabidiol (CBD), cannabidivarin (CBDv), cannabigerolic acid (CBGa), cannabigerol (CBG), cannabitol (CBN), and cannabichromene (CBC).

Terpenes

MSP-7514, LOD, LOQ, Error (95% CI, k=2), MSP-7515, MSP-7516

† = decarbed NT = not tested NIL = no limit ND = not detected LOD = detection limit LOQ = quantitation limit

Main testing results table with columns: Microbial, Solvents, Metals, Pesticides, and their respective results (PASS, FAIL, etc.) and limits.

INSTRUMENTS
potency: HPLC (LC2030C-UV)
terpenes: GCMS (QP2020HS20)
solvents: GCMS (QP2020HS20)
pesticides: LCMSMS (LC8060)
mycotoxins: LCMSMS (LC8060)
microbial: qPCR (AriaMx) and plating
metals: ICPMS (ICPMS-2030)

SECURITY FEATURE: WATERMARK MUST MATCH CERTIFICATE ID AND ISSUE DATE

Certified by: [Signature]

Kyle Larson, MSc (Biology)
Deputy Director

Stillwater Laboratories Inc.
MT License L00001, 7, 8
6073 US93N Suite 5
Olney MT 59927
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Certificate #4961 01
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