



# Full Spec CBD 25mg

# 7USC1639 Certificate of Analysis

Therapeutic Naturals LLC

Stillwater Laboratories

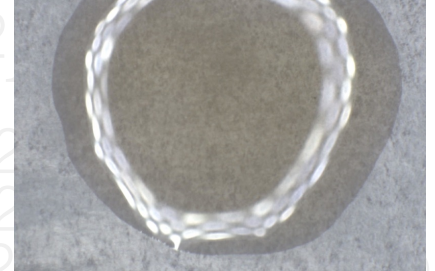
certificate ID  
**1KS02**

total cannabinoids **28.8mg** per mL  
THC‡ 1.2mg CBD‡ 26.4mg terpenes

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

order 12052  
analysis date 10/25/2021 10:34:11 AM  
test tag  
sample wgt 3.0 g

infused



### Inspection MSP-7.5.1.2

DESCRIPTION: Tincture sample (3.00g) received 10/25/2021 10:34:11 AM in a client-labeled bottle, by commercial courier. One per container. 1.

Potency per mL	MSP-7.5.1.4	LOD	LOQ	error (95%CI k=2)
total CBD‡	26.4mg	0.07	0.22	±0.67mg
total CBD (CBD+CBDA)	26.4mg	0.07	0.22	±0.67mg
tetrahydrocannabinolic acid (THCa)	ND	0.07	0.22	±0.22mg
Δ9-tetrahydrocannabinol (Δ9 THC)	1.2mg	0.07	0.21	±0.23mg
Δ8-tetrahydrocannabinol (Δ8)	ND	0.09	0.28	±0.28mg
tetrahydrocannabivarin (THCv)	ND	0.08	0.23	±0.23mg
cannabidiolic acid (CBDA)	ND	0.06	0.19	±0.19mg
cannabidiol (CBD)	26.4mg	0.07	0.22	±0.67mg
cannabidivarin (CBDv)	<LOQ	0.07	0.22	±0.22mg
cannabigerolic acid (CBGa)	ND	0.07	0.20	±0.20mg
cannabigerol (CBG)	0.6mg	0.02	0.06	±0.07mg
cannabinol (CBN)	0.1mg	0.04	0.12	±0.12mg
cannabichromene (CBC)	0.3mg	0.07	0.22	±0.23mg

‡ = decarbed NT = not tested NL = no limit, ND = not detected, LOD = detection limit, LOQ = quantitation limit

INSTRUMENTS  
potency: HPLC (LC2030C-UV)  
terpenes: GCMS (QP2020/HS20)  
solvents: GCMS (QP2020/HS20)  
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:

**Stillwater Laboratories Inc.**  
MT License L00001, 7, 8  
6073 US93N Suite 5  
Olney MT 59927  
406-881-2019

The data in this report is the property of Therapeutic Naturals LLC and is administered by Stillwater Labs. The format, layout, and security features of this report are copyrighted by Stillwater Laboratories Inc. © 2020



Printed  
10/27/2021 11:50 AM

<https://customer.a2la.org/index.cfm?event=directory.detail&labPID=423635B2-5128-4C6F-871A-419DCF43B0D7>