

**The Werc Shop**

CERTIFIED CANNABACEUTICALS™

CERTIFICATE OF ANALYSIS

Analysis Performed For:

SuperCBDx

310-703-9567 www.TheWercShop.com

Strain Name	Strain Type	Grow Envir.	Customer's Lot #	Lot ID	Tested On Date	MAXIMUM AVAILABLE			INDIVIDUAL COMPONENTS							Total Aerobic Count	Total Enterobacteria	Total Yeast & Mold	Pesticides	
						Δ9-THC Max. Wt. %	CBD Max. Wt. %	CBG Max. Wt. %	Δ9-THC Wt. %	Δ9-THCA Wt. %	CBD Wt. %	CBDA Wt. %	CBG Wt. %	CBGA Wt. %	Δ9-THCVA Wt. %					CBN Wt. %
SuperCBDx	N/A	N/A	N/A	2187-55440	7/5/2012	0.48	12.14	0.83	0.08	0.46	0.80	12.92	0.43	0.46	ND	ND				
<b>Terpenes</b>	<b>mg/g</b>																			
α-Bisabolol	0.32																			
Borneol	0.03																			
Camphene	0.01																			
Δ3-Carene	0.01																			
β-Caryophyllene	0.01																			
Caryophyllene oxide	<LLOQ																			
α-Cedrene	0.17																			
β-Eudesmol (+) Fenchol Geraniol Guaiol	0.04																			
α-Humulene Isoborneol Limonene Linalool	<LLOQ																			
Menthol	0.66																			
Myrcene	0.05																			
	0.05																			
	0.43																			
	0.08																			
Nerol	0.01																			
cis-Ocimene trans-Ocimene	0.06																			
α-Phellanderene	0.08																			
α-Pinene	<LLOQ																			
β-Pinene	0.30																			
Sabinene Hydrate	0.06																			
α-Terpinene	<LLOQ																			
α-terpineol	<LLOQ																			
Terpinolene	<LLOQ																			
α-Guaiene (t) Elemene (t) Farnesene (t)	0.42																			
Germacrene B (t)	0.16																			
Guaiene-1(10),11-diene (t)	0.01																			
l-2-Pinanol (t)	<LLOQ																			
Selina-3,7(11)-diene (t) Eudesm-7(11)-en-4-ol (t) Valencene (t)	0.06																			
	0.01																			
	0.26																			
	0.02																			
	0.06																			
	0.03																			
	0.01																			
	0.04																			
	0.09																			
	0.01																			
	0.10																			
<b>Sum of Terpenes</b>	<b>3.65</b>																			

- α-Bisabolol
- Borneol
- Camphene
- Campher
- Δ3-Carene
- β-Caryophyllene
- Caryophyllene oxide
- α-Cedrene
- β-Eudesmol (+) Fenchol Geraniol Guaiol
- Isoborneol Limonene Linalool Menthol Myrcene Nerol
- cis-Ocimene trans-Ocimene
- α-Phellanderene
- α-Pinene
- β-Pinene
- Sabinene Hydrate
- α-Terpinene
- α-terpineol
- Terpinolene
- α-Guaiene (t) Elemene (t) Farnesene (t) Germacrene B (t)
- Guaiene-1(10),11-diene (t)
- 3,7(11)-diene (t) Eudesm-7(11)-en-4-ol (t) Valencene (t)

Method is validated for all components except components marked with (t). Components marked with (t) have been tentatively identified with GC-MS. Actual identity and concentration of components marked with (t) might be different than reported value. No reference standards are commercially available for tentatively identified components.

Maximum CBD Wt % is calculated assuming all CBDA is completely converted upon heating.

Microbiological Colony Forming Units Total Aerobic

Total Enterobacteria

Total Yeast & Mold Maximum THC Wt % is calculated assuming all THCA is completely converted upon heating.

(cfu/g):

Count

bacteria

Mold

Herbal Cannabis Samples have been known to show considerable intra- and inter-plant variability. The test results presented above are primarily representative only of the material directly analyzed and subsequent samples collected from the same lot might not provide identical results. The Werc Shop, Inc. uses high performance liquid chromatographic techniques and does not currently have a fully validated method. Cannabaceuticals™, Moving Sustainable Medicines Forward™, Werc™, the WLogo, Erby™ and the "CC" are trademarks of The Werc Shop, Inc.

Gold <100,000 <1,000 <1,000

NT = Not Tested Silver <1,000,000 <10,000 <10,000

ND = Not Detected Bronze <10,000,000 <100,000 <100,000

Pesticides Screened:

Organophosphates, Organochlorines, Avermectins