

**Sample ID: CW55568**

Sample Information 

**Sample Name:** CBD -SN 10/30/15

**Strain:** Unknown

**Sample Type:** Other

**Client:** XXXXXXXXXX

**Moisture:** 0.00%

**Product Weight:** 0.00 grams

**Servings:** 1

**Sample Status:** Approved

**Submitted For:**

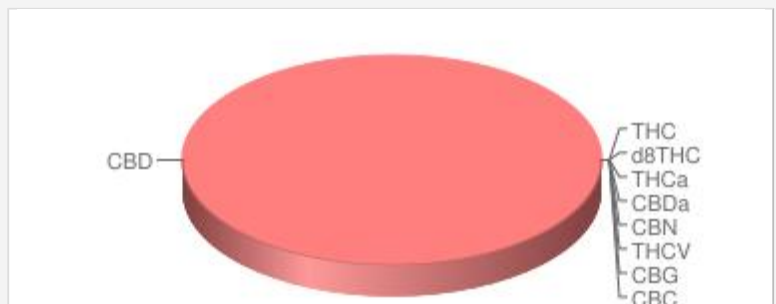
- Microbiological Screening
- Cannabinoid Profiling
- Terpene Profiling
- Residual Solvent Screen

**Date Submitted:** Friday, October 30, 2015

**Date Expected:** Monday, November 2, 2015

Cannabinoid Profiling

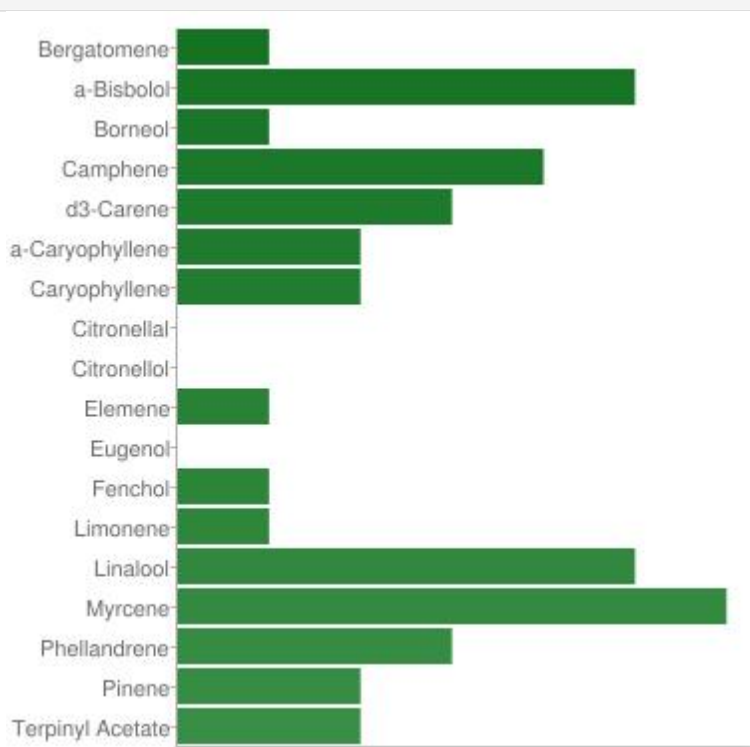
	Percent	mg/g
d9-THC*		0.0
d8-THC		0.0
THCa		--
CBD*	99.5	995.5
CBDa	--	--
CBN		0.0
THCV		0.0
CBG		0.0
CBC		0.0
<b>Total</b>	<b>99.5</b>	<b>995.5</b>



\* CW reports *effective* THC & CBD which represents expected content under typical decarboxylation conditions.

## Terpenes

Bergatomene	1.00
a-Bisbolol	5.00
Borneol	1.00
Camphene	4.00
d3-Carene	3.00
a-Caryophyllene	2.00
Caryophyllene	2.00
Citronellal	0.00
Citronellol	0.00
Elemene	1.00
Eugenol	0.00
Fenchol	1.00
Limonene	1.00
Linalool	5.00
Myrcene	6.00
Phellandrene	3.00
Pinene	2.00
Terpinyl Acetate	2.00



## Microbiological Screening

	CFU	Status	Acceptable Limit
Aerobic Bacteria (APC)	0	PASS	<100,000
Mold Count	0	PASS	<10 (x1,000)
Yeast Count	0	PASS	<10 (x1,000)
Coliform Count	NA	NA	<100
Ecoli Count	NA	NA	<10
Pseudomonas Count	NA	NA	0



Product within acceptable microbiological limits.

## Residual Solvent Screening



No residual flammable solvent detected above 400ppm.

**As part of our strict confidentiality policy, CW Analytical can only discuss results with the original client of record.**

CW uses its best efforts to deliver high quality results and to verify that the data contained therein have been selected on the basis of sound scientific judgement. However, CW Analytical makes no warranties or claims to that effect and further shall not be liable for any damage or misrepresentation that may result from the use or misuse of these data in any way. Further, CW Analytical makes no claims regarding the representativeness of the analyzed sample to the larger batch from which it was taken.