

Client

HALF
DAY

Website



Website



Lab

**Label: Full Spectrum - 1000 mg**

Client: | Half Day CBD
 Batch Number: | 6
 Internal Number: | BT-345-11043
 Container: | Bottle
 Type: | Tincture

Botanica Testing Inc.

747 SW 2nd Ave, Suite 306 IMB 12
 Gainesville, FL 32601
 317-361-5044
 Adam@botanicatesting.com
 Dan@botanicatesting.com
 https://botanicatesting.com/



Results: **Bottle**
 CBD (mg) - 30ml
999.6

Conclusion:

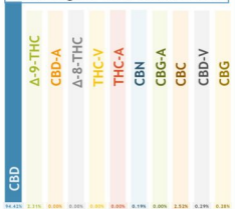
X *Adam Christensen*
 Adam Christensen
 Chief Executive Officer



X *Daniel Morgan Ph.D.*
 Daniel Morgan Ph.D.
 Chief Scientific Officer

Total CBD**3.33%****Total THC****0.08%****Cannabinoids By Weight:**

Cannabinoids	mg/g	%
CBD	33.32	3.33%
Δ-9-THC	0.81	0.08%
CBD-A	ND	ND
Δ-8-THC	ND	ND
THC-V	ND	ND
THC-A	ND	ND
CBN	0.07	0.01%
CBG-A	ND	ND
CBC	0.89	0.09%
CBD-V	0.10	0.01%
CBG	0.10	0.01%

Total mg/g 35.29**Percentage of Total Cannabinoids****Botanica Testing Inc.**

- This report is digitally signed and will only be considered valid if the signature is intact.
 - This report may not be published without the consent of Botanica Testing Inc.
 - This report shall not be reproduced without written approval from Botanica Testing Inc.
 - Results reside only on the material and batch number analyzed.
 - Total THC = (THC-A*0.877)+THC Total CBD = (CBD-A*0.877)+CBD

6/11/2019

Client

HALF
DAY

Website



Website



Lab

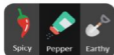
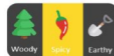
**Sample: Full Spectrum - 1000 mg**

Client: | Half Day CBD
 Batch Number: | 6
 Internal Number: | BT-345-11043
 Classification: | Bottle
 Type: | Tincture

**Conclusion:**

X *Adam Christensen*
 Adam Christensen
 Chief Executive Officer

X *Daniel Morgan Ph.D.*
 Daniel Morgan Ph.D.
 Chief Scientific Officer

Aroma Profile**beta-Caryophyllene****alpha-Humulene****Percent Identified: 28.58%****Top Terpenes**

Top Terpenes	%	Standard 5
Myrcene	ND	
beta-Caryophyllene	20.73%	
Limonene	ND	
alpha-Pinene	ND	
Terpinolene	ND	
beta-Caryophyllene	20.73%	
alpha-Humulene	7.85%	
ND	ND	
ND	ND	
ND	ND	
ND	ND	
ND	ND	
ND	ND	
ND	ND	
ND	ND	
ND	ND	
ND	ND	
ND	ND	
ND	ND	
ND	ND	

ND

ND

ND

