



# The Good Lab

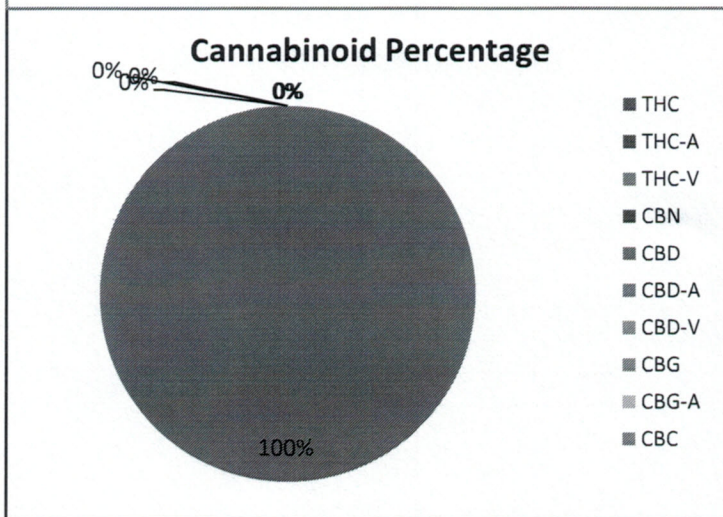
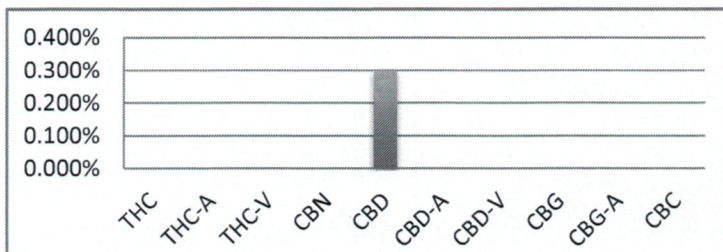
## Potency Test Results

Colorado Springs, Colorado  
 (720) 245-8323  
 GoodLabColorado@gmail.com  
 www.GoodLabColorado.com

<b>Customer ID</b>	417	<b>Cust Name</b>	Incredible CBD		
<b>Sample ID</b>	1900302	<b>Sample Name</b>	Strawberry Cream Hemp Bar STC038C306038 45g		
<b>Sample Type</b>	Edible 45g	<b>Date Received</b>	2/7/2019	<b>Date Completed</b>	2/18/2019

Total THC	Total CBD	Total	THC mg/srvg/pkg	CBD mg/srvg/pkg	Tot mg/srvg/pkg
0.000%	0.299%	0.299%	0.00/0.00	13.46/134.55	13.46/134.55

Cannabinoid Profile	
THC	0.000%
THC-A	0.000%
THC-V	0.000%
CBN	0.000%
CBD	0.299%
CBD-A	0.000%
CBD-V	0.000%
CBG	0.000%
CBG-A	0.000%
CBC	0.000%
Unidentified	99.701%



**Total THC** = THC + THC-A + THC-V  
**Total CBD** = CBD + CBD-A + CBD-V  
**Total Cannabinoids** represents the sum of the cannabinoids detected in the sample.  
 Convert **THC-A** to **Δ9-THC** using the formula  $THC-A \times .877 = THC$ .  
**Mg/MI** is calculated based on the mass/density of the dominant suspension.

Thank you for choosing **The Good Lab** for your analytical needs. This report outlines the results of your product analysis. If you have any further questions regarding your product, feel free to contact us for a consultation at (720) 245-8323 or goodlabcolorado@gmail.com.

This information is provided as a service and makes no claims of efficacy or safety of this product. Results are applicable only for the sample tested and for the specific test conducted. For informational use only. The above test is reported in percentage by weight, milligrams per gram, or milligrams per final consumable weight. Detectable amounts below .07% are shown as TR (trace). Amounts below .02% are considered undetectable and are shown as 0.00% (not found). Due to many factors outside of The Good Lab's control, results may vary. Cannabinoid content variations may be due to natural variations in the plant and/or inaccurate sampling practices. This report and all information herein shall not be reproduced, except in its entirety, without the expressed consent of The Good Lab. This report is for informational purposes only and should not be used to diagnose, treat or prevent any medical symptoms or conditions. The statements and results herein have not been approved or endorsed by the FDA. Results are only for the sample supplied by the customer to The Good Lab.



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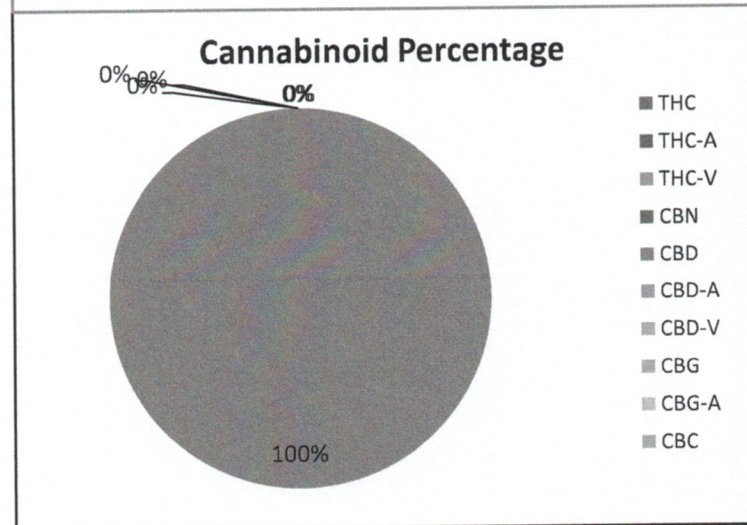
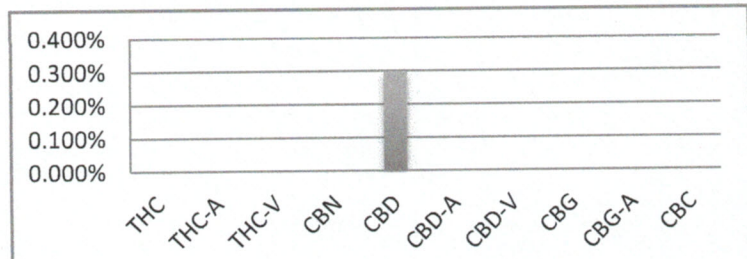
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<b>Customer ID</b>	417	<b>Cust Name</b>	Incredible CBD		
<b>Sample ID</b>	1900301	<b>Sample Name</b>	Black Cherry Hemp Bar #BCH036C306036 45g		
<b>Sample Type</b>	Edible 45g	<b>Date Received</b>	2/7/2019	<b>Date Completed</b>	2/18/2019

Total THC	Total CBD	Total	THC mg/srvg/pkg	CBD mg/srvg/pkg	Tot mg/srvg/pkg
0.000%	0.295%	0.295%	0.00/0.00	13.28/132.75	13.28/132.75

Cannabinoid Profile	
THC	0.000%
THC-A	0.000%
THC-V	0.000%
CBN	0.000%
CBD	0.295%
CBD-A	0.000%
CBD-V	0.000%
CBG	0.000%
CBG-A	0.000%
CBC	0.000%
Unidentified	99.705%



**Total THC** = THC + THC-A + THC-V  
**Total CBD** = CBD + CBD-A + CBD-V  
**Total Cannabinoids** represents the sum of the cannabinoids detected in the sample.  
 Convert **THC-A** to **Δ9-THC** using the formula  $THC-A \times .877 = THC$ .  
**Mg/MI** is calculated based on the mass/density of the dominant suspension.

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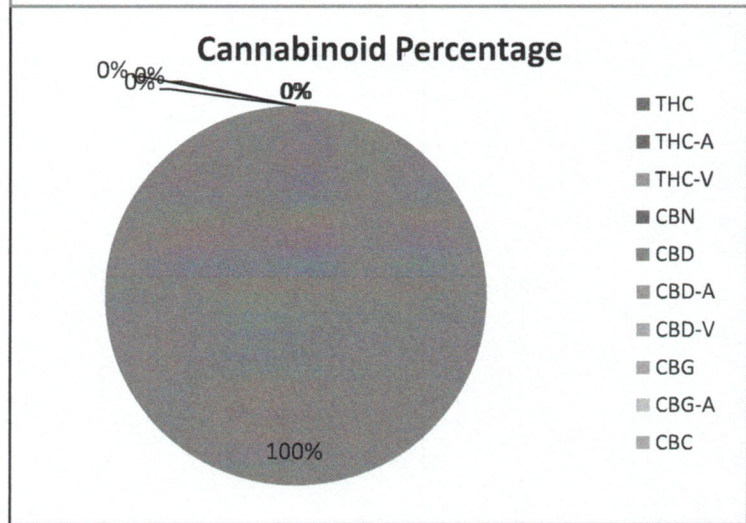
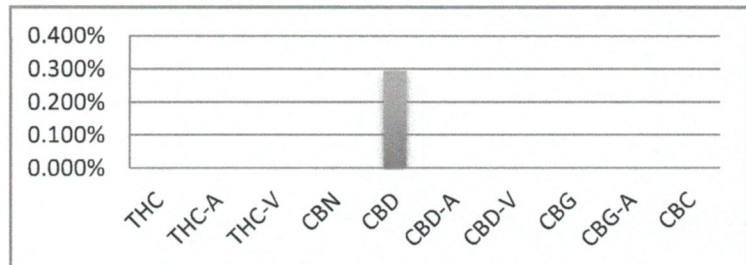
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<b>Customer ID</b>	417	<b>Cust Name</b>	Incredible CBD		
<b>Sample ID</b>	1900303	<b>Sample Name</b>	Toffee Crunch Hemp Bar TOF037C306037 45g		
<b>Sample Type</b>	Edible 45g	<b>Date Received</b>	2/7/2019	<b>Date Completed</b>	2/18/2019

Total THC	Total CBD	Total	THC mg/srvg/pkg	CBD mg/srvg/pkg	Tot mg/srvg/pkg
0.000%	0.293%	0.293%	0.00/0.00	13.19/131.85	13.18/131.85

Cannabinoid Profile	
THC	0.000%
THC-A	0.000%
THC-V	0.000%
CBN	0.000%
CBD	0.293%
CBD-A	0.000%
CBD-V	0.000%
CBG	0.000%
CBG-A	0.000%
CBC	0.000%
Unidentified	99.707%



**Total THC** = THC + THC-A + THC-V  
**Total CBD** = CBD + CBD-A + CBD-V  
**Total Cannabinoids** represents the sum of the cannabinoids detected in the sample.  
 Convert **THC-A** to **Δ9-THC** using the formula  $THC-A \times .877 = THC$ .  
**Mg/MI** is calculated based on the mass/density of the dominant suspension.

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