



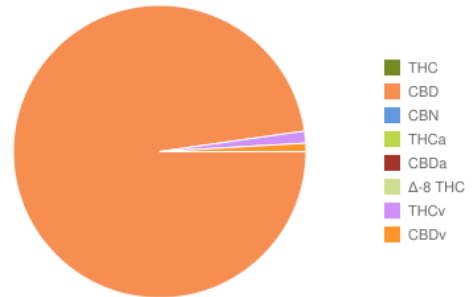
Client	CBD Please
Client Contact	NA



Sample	Topical Patch
Strain	unknown
Type	edible
Receipt Date	3/8/16
Test Date	3/15/16
Batch	N/A
Analyst	DO
Authorization	MK
Product ID	S16-00878

Cannabinoid Profile (Quantitation by HPLC-UV)

Edible Serving Size	Serving weight (mg)	Weight %	
		Cannabinoid	Weight %
1 patch	514 mg		
Cannabinoid	mg per serving	THC	<0.1%
THC	<0.1	CBD	8.47%
CBD	43.56	CBN	<0.1%
CBN	<0.1	THCa	<0.1%
THCa	<0.1	CBDa	<0.1%
CBDa	<0.1	Δ-8 THC	<0.1%
Δ-8 THC	<0.1	CBGa	<0.1%
CBGa	<0.1	THCv	0.11%
THCv	0.59	CBDv	0.08%
CBDv	0.41	CBC	<0.1%
CBC	<0.1	Total	8.66%
Total	44.6	Max THC	<0.1%
		Max CBD	8.47%



Contaminants testing

Contaminant	Level Detected	Pass/Fail
Microbiological Contaminants	Not Tested	
Heavy Metals	Not Tested	
Pesticides	Not Tested	
Aflatoxins	Not Tested	
Plant Growth Regulators	Not Tested	

Weight percentage is reported for samples brought to MCR Labs 'as is'.

THCa is converted to THC by heat. To find the maximum theoretical amount of THC in a sample, we add the amount of THC present in the sample to the amount of THC that can be created from THCa by the formula:
 $Max\ THC = THC + THCa * 0.877$

The maximum theoretical amount of CBD in a sample is calculated from CBD and CBDa in a similar fashion.