



Test report: 19HFO-F3

Client:	
Client contact:	
Strain:	unknown
Sample Type:	Concentrate
Batch:	NA
Analyst:	JE/GF/AL
Authorization:	JW
Product ID:	S19-09621
Receipt Date:	3/28/2019
Test Date:	03/31/2019

Cannabinoid Profile

Cannabinoid	%
THC	Not detected
CBD	89.5%
CBN	Not detected
THCa	Not detected
CBDa	Not detected
Δ -8 THC	Not detected
CBGa	Not detected
THCv	Not detected
CBDv	0.9%
CBC	Not detected
Total Cannabinoids	90.40%
Max THC	Not detected
Max CBD	89.50%

The top pie chart displays the composition of the sample, with CBD at 89.5% and CBDv at 0.9%. The bottom pie chart displays the maximum theoretical amounts, with Max THC at 0% and Max CBD at 89.5%.

Percentage data represents weight percentage of sample as received by MCR Labs.

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:

$$\text{Max THC} = \text{THC} + \text{THCa} * 0.877$$

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

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