



KUSH Hemp E1

Date Sampled:	Submitted on 11/12/2019	Description of the sample, sampling condition. Environmental conditions that may impact interpretation of the test result: Sample appeared normal. There were no any environmental conditions that may impact interpretation of the test result.
Sampled by:	Client	
Sample Name:	3B	
Sample Type:	N/A	

Summary of Test Results

Items	Value
Delta-9 THC:	< 0.1%
Total THC:	0.2%
Total CBD:	18.9%

LOQ: the limit of quantitation, which is the lowest amount of analyte in a sample that can be quantitatively determined by an analytical method with a suitable precision and accuracy. N/A: not applicable. These results are specific to the sample included in this report. The report may not be reproduced except in full, with written approval from MW Labs.

Certificate of Analysis

Sample ID: ZT-3B
Report ID: TR-ZT-3B

Testing for Information

Report Date: 11/15/2019

Potency Analysis

Testing method: SOP-002 Analyzed by: Yujing Wen Analyzed date: 11/15/2019

Batch ID: PO111519

Analyte	Result, %	LOQ, %
THCV	< LOQ	0.1
THCA	0.2	0.1
Delta-9 THC	< LOQ	0.1
Delta-8 THC	< LOQ	0.1
CBN	< LOQ	0.1
CBG	< LOQ	0.1
CBDA	21.5	0.1
CBD	< LOQ	0.1
CBC	< LOQ	0.1
Total THC: $\Delta 9 + 0.877 \times \text{THCA}$	0.2	N/A
Total CBD: $\text{CBD} + 0.877 \times \text{CBDA}$	18.9	N/A
Total Cannabinoids:	21.7	N/A

LOQ: the limit of quantitation, which is the lowest amount of analyte in a sample that can be quantitatively determined by an analytical method with a suitable precision and accuracy. N/A: not applicable.
These results are specific to the sample included in this report. The report may not be reproduced except in full, with written approval from MW Labs.

Certificate of Analysis

Sample ID: ZT-3B
Report ID: TR-ZT-3B

Testing for Information

Report Date: 11/15/2019

Attachments:

Note: if answer is Yes for following items, statement is attached. Otherwise, no attachment.

<u>Deviation occurred in test?</u> Answer: No	<u>Opinion and interpretation provided?</u> Answer: No
--	---

Comments: "N/A" if there is no comment made
N/A

Shuguo Ma, Ph.D, Quality Manager

Signature:



Date: 15Nov2019

LOQ: the limit of quantitation, which is the lowest amount of analyte in a sample that can be quantitatively determined by an analytical method with a suitable precision and accuracy. N/A: not applicable.
These results are specific to the sample included in this report. The report may not be reproduced except in full, with written approval from MW Labs.