

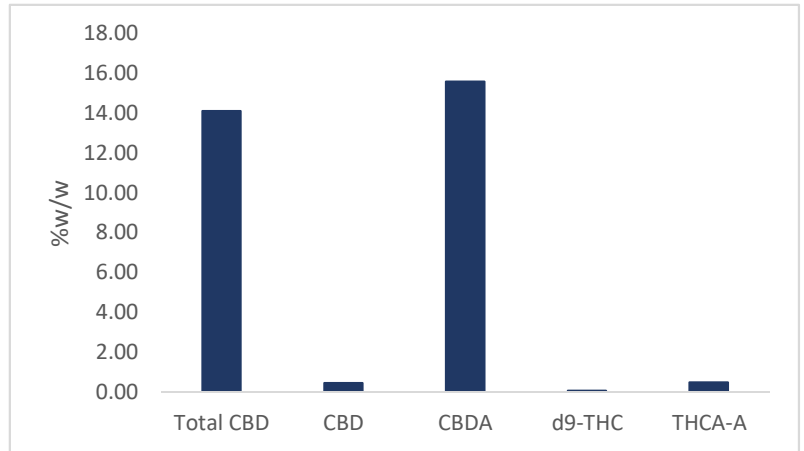
# Certificate of Analysis

<b>Client Contact Email:</b>	
<b>Sample Name</b>	Suver Haze 1
<b>Sample Type</b>	Dried Biomass (DB)
<b>Intake Date</b>	15-Oct-19
<b>Sample ID</b>	ES-190839DB

<b>Approved By:</b>	Keith Griswold, M.S.	<b>Signature:</b>	<b>Date:</b>
<b>Title:</b>	Analytics & Formulations Dir.		22-Oct-2019

<b>Method:</b>	C5210 Cannabinoids-L HPLC-UV	<b>Analyst:</b>	<b>Analysis Date:</b>
<b>Test Record ID:</b>	C5210-TR191031	ML	17-Oct-2019

	%W/W
<b>Total CBD</b>	14.14
<b>CBD</b>	0.44
<b>CBDA</b>	15.62
<b>d9-THC</b>	0.06
<b>THCA-A</b>	0.48



\*Total CBD/THC calculated using the molar ratio constant 0.877; results reported on a "dry basis."

<b>Method:</b>	Water Activity/Moisture Content (ASTMD8196-18)	<b>Analyst:</b>	<b>Analysis Date:</b>
<b>Test Record ID:</b>	C6348-TR190184	ML	17-Oct-2019

<b>Water Activity</b>	<b>0.479</b>	<b>Aw</b>
<b>Moisture Content</b>	<b>10.1</b>	<b>%</b>

<b>Comments:</b>	N/A
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<b>Testing Info:</b>	All testing is performed by either industry accepted methodology or internal methodology developed, validated and controlled under AOAC and ICH guidelines. Northeast Analytics is a participant in second party sponsored proficiency testing and is currently in the processing of receiving ISO/IEC 17025/2017 accreditation. Please direct any inquiries regarding results in this report for additional testing capabilities to <a href="mailto:analytics@northeastprocessing.com">analytics@northeastprocessing.com</a> .
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