

Verdasure, LLC

1630 Miller Park Way

West Milwaukee, WI 53214

VerdaSure

Industrial Hemp & CBD Testing

Certificate of Analysis

Customer Name: [REDACTED]

Sample Name: Special Sauce

License Number: 470425-HG

Date of Sampling: 10/1/2019

Date of Analysis: 10/1/2019

Compound	mg/l	% dry weight
CBDA	158	15.800
CBD	15	1.500
CBN	43	4.300
THCA	1.3	0.130
Δ9-THC	1.8	0.180

$\text{CBD Equivalent} = 0.877 \cdot \text{CBDA} + \text{CBD}$

$\text{THC Equivalent} = 0.877 \cdot \text{THCA} + \text{THC}$

CBD Equivalents	157.8	15.78
THC Equivalents	2.89	0.289

*When CBDA and THCA are heated they convert to CBD and THC according to the calculations to the left. This is the conversion used by the Wisconsin DATCP laboratory in determining if the crop is fit for commerce. Fit for commerce crops must contain less than 0.3% THC equivalents.

.0 - .28	Safely within State Limit
.28 - .39	Nearing State Limit
Above .39	Exceeding State Limit

The State DATCP laboratory will round THC results *down* to the first decimal place to determine if sample meets the .3% limit. A result of .399% will report as .3% from the state.

Testing results are based solely on the quality of sample submitted to Verdasure by the customer. The information gathered from the supplied samples was generated using an unbroken chain of custody as outlined on the testing requisition. All analytical work performed by Verdasure is conducted in accordance with all applicable standard laboratory practices using validated methods.