



N63 W22595 Main St.
Sussex, WI, 53089
Info@WIHempSci.com

Date Printed: 01-29-2020
Invoice: #000501

Certificate of Analysis - Cannabinoid Profile

Client:	We Farm Hemp LLC	Date of Analysis:	01-29-2020								
WHS Customer #:	WHSAA170	Batch ID:	20200129-14								
Credit Balance:	0	<table border="1"> <thead> <tr> <th colspan="2">THC Equivalents Key</th> </tr> </thead> <tbody> <tr> <td>0.00 – 0.28%</td> <td>Safe within State Limit*</td> </tr> <tr> <td>0.29 – 0.39%</td> <td>Nearing State Limit*</td> </tr> <tr> <td>>0.39%</td> <td>Exceeding State Limit*</td> </tr> </tbody> </table> <p><small>*THC limits based on Wisconsin DATCP regulations</small></p>		THC Equivalents Key		0.00 – 0.28%	Safe within State Limit*	0.29 – 0.39%	Nearing State Limit*	>0.39%	Exceeding State Limit*
THC Equivalents Key											
0.00 – 0.28%	Safe within State Limit*										
0.29 – 0.39%	Nearing State Limit*										
>0.39%	Exceeding State Limit*										
Sample Type:	Flower										
Sample Name:	Hawaiian Haze										

Sample Cannabinoid Results		
	wt%	mg/g
Cannabidiolic acid (CBDA)	19.82%	198.20
Cannabigerol (CBG)	0.10%	1.03
Cannabidiol (CBD)	0.39%	3.94
Cannabinol (CBN)	0.00%	ND
Delta-9-Tetrahydrocannabinol (d9-THC)	0.09%	0.86
Tetrahydrocannabinolic acid (THCA)	0.70%	7.02

Additional Parameters
Moisture Content
-
Sample Image
-
Chromatogram
-

CBD and THC Equivalents			
	wt%	mg/g	mg/lbs
CBD Equivalents	17.78%	177.77	80,706
THC Equivalents	0.70%	7.02	3,187
CBD:THC Ratio	25:1		

Benjamin Kluge

Lab Personnel Signature

01-29-2020

Date Signed