

Sample Received: 10/29/2020 Report Date: 10/31/2020 Report: 12738

## WARFIGHTER HEMP-1500MG LOTION LOT-201019-2

Potency Analysis Report

METRC No. 1A400071267FAAC000002401

Sample: **77611H-S SOLID\_INFUSED**

Batch: 201019-2

Item Notes:

### CANNABINOID LEVELS

	mg/unit	mg/gram
THC	15.30	1.53
THC-A	N/D	N/D
CBD	334.38	33.44
CBD-A	N/D	N/D
CBN	N/D	N/D
CBG	9.13	0.91
CBG-A	N/D	N/D
CBC	N/D	N/D
THCV	N/D	N/D
<b>Total</b>	<b>358.81</b>	<b>35.88</b>

### ADDITIONAL INFORMATION

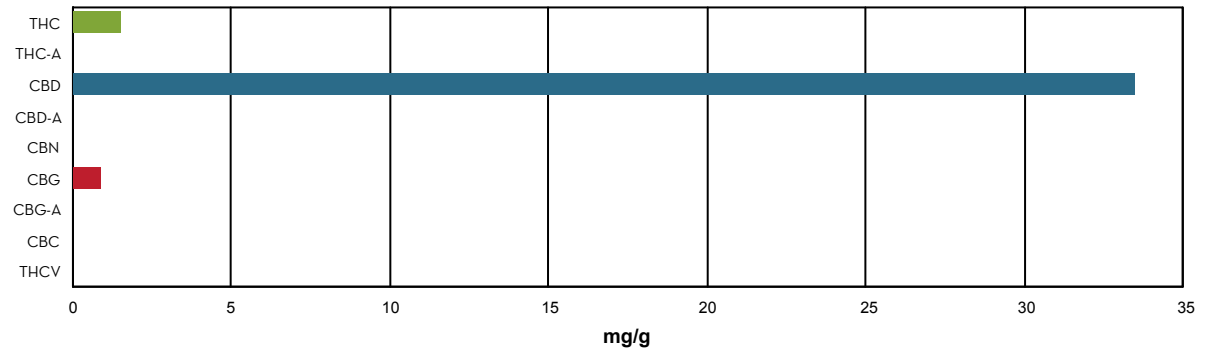
\*\*THC Conversion 100.00%  
 \*\*CBD Conversion 100.00%

### ACTIVE THC: 15.30 MG

per package

### ACTIVE CBD: 334.38 MG

per package



RM3 ID	WT (G)	MG THC/G	MG THC	MG CBD/G	MG CBD
77611H-S/1	10.00	1.53	15.28	34.16	341.61
77611H-S/2	10.00	1.62	16.15	33.68	336.77
77611H-S/3	10.00	1.42	14.22	33.64	336.35
77611H-S/4	10.00	1.55	15.54	32.28	322.79
<b>Averages (n=4)</b>	<b>10.00</b>	<b>1.53</b>	<b>15.30</b>	<b>33.44</b>	<b>334.38</b>
<b>RPD (n=4)</b>	<b>--</b>	<b>5.26%</b>	<b>5.26%</b>	<b>2.42%</b>	<b>2.42%</b>

\*\*Total THC is calculated using the equation  $THC + (THC-A \cdot 0.877)$ . This accounts for the weight lost by THC-A when it is decarboxylated to become active THC. An equivalent formula is used to determine Total CBD.

\*\*THC/CBD Conversion indicates the percentage of total cannabinoid that was already converted to active cannabinoid at the time of testing. 100% indicates that all cannabinoid present was in the active, decarboxylated form at the time of testing.

N/D = Not Detected. The level of analyte was below the detection threshold for this test.

LLOQ = Lower Limit of Quantitation. <LLOQ signifies that the analyte was detected at a concentration below the calibrated range of the method and could not be accurately measured.

Authorized by: Roy Turton, Lab Director

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ISO/IEC 17025:2017

