

# PRODUCT ANALYSIS



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## Customer Provided Information

**Client:** Hemp Beauty  
**Contact:** Lindsay Soloman  
**Email:** [lindsay@hempbeautypro.com](mailto:lindsay@hempbeautypro.com)  
**Address:** 1289 Clintmore Rd  
 Boca Raton, FL 33487

**Sample Name:** Muscle Relax 3.4oz  
**Matrix Type:** Topical

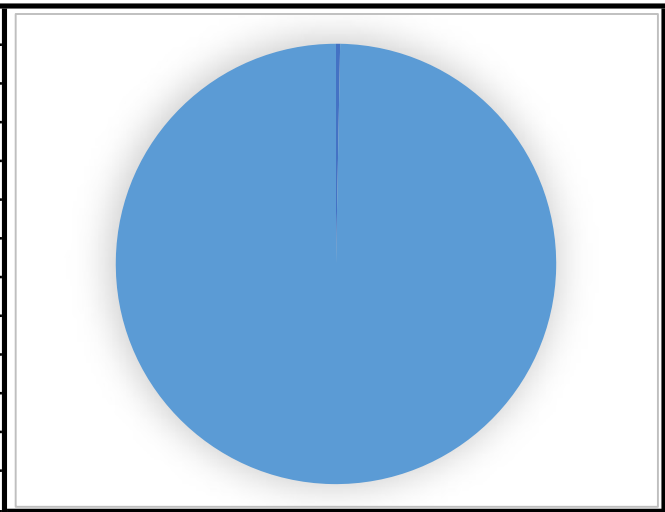
<b>Origin Lot #</b>	BDMG12501221
<b>State License #</b>	2020-N1842259
<b>Producer Code:</b>	MNPI*



## Sample Information and Cannabinoid Profile

<b>Sample Received Date:</b>	13-Jan-21	<b>Lab Sample ID #</b>	S013
<b>Analysis Completed Date:</b>	13-Jan-21	<b>Sampling:</b>	<input type="checkbox"/> Lab <input checked="" type="checkbox"/> Client

Compound	Concentration	Unit	Concentration	Unit
CBDV	0.00252	%	0.0252	mg/g
CBDA	Not Obs.	%	Not Obs.	mg/g
CBGA	Not Obs.	%	Not Obs.	mg/g
CBG	Not Obs.	%	Not Obs.	mg/g
CBD	0.803	%	8.03	mg/g
THCV	Not Obs.	%	Not Obs.	mg/g
CBN	< LOQ	%	< LOQ	mg/g
d9-THC	Not Obs.	%	Not Obs.	mg/g
d8-THC	Not Obs.	%	Not Obs.	mg/g
CBC	Not Obs.	%	Not Obs.	mg/g
THCA	Not Obs.	%	Not Obs.	mg/g
<b>Total CBD</b>	<b>0.803</b>	<b>%</b>	<b>8.03</b>	<b>mg/g</b>
<b>Total THC</b>	<b>Not Obs.</b>	<b>%</b>	<b>Not Obs.</b>	<b>mg/g</b>



Relative % of Measured Cannabinoids to the Sum of All Cannabinoids

<b>Measurement Uncertainty:</b>	+/- 0.0307 % CBD	<b>Date of Issue:</b>	14-Jan-21
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<b>Instrument/Method:</b> HPLC-UV: Potency	<b>Notes:</b>
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Requested Deviations: No

**Reporting:**  
 Not Obs. - Not observed.  
 <LOQ - Trace Amounts that are below the limit of quantification (LOQ)  
 Units: mg - milligram; g - gram; mL - milliliters  
Total CBD/THC is calculated by the following formulas  
 Total CBD = (%CBDA \* 0.877) + %CBD  
 Total THC = (%THCA \* 0.877) + %d9-THC  
 % = % by weight = Percent (Weight of Analyte/Weight of Product)

Dosage - Total CBD	
Retail Weight (oz)	Dosage (mg)
3.4	774
1 US OZ = 28.35 g	

V. Ryan, Quality Assurance

A. Riedel, Test Analyst

All results presented within in this report pertain only to the samples as received.

MU = Measurement Uncertainty +/- % of Measured Cannabinoid

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