



Item: Pain Freeze  
 Certificate ID#: H008-125-40  
 Collected: 17 MAY 2022  
 Strain:  
 Batch/Lot ID Code: 303

Received: 19 MAY 2022



Client Name: Summitt Labs  
 Address: 6375 Harney Rd., Ste. 106, Tampa, FL 33610

License #:  
 Report Date: 09 JUN 2022

<b>ND</b> Total Potential THC	<b>0.796%</b> Total Potential CBD
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<b>0.796%</b> Total Cannabinoids
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### Cannabinoid Profile

Analyte	LOQ (wt/wt) %	(wt/wt) %	mg/each
Δ9-THC	0.019	ND	N/A
Δ8-THC	0.061	ND	N/A
THCA-A	0.036	ND	N/A
CBD	0.001	0.796	579.08
CBDA	0.004	ND	N/A
CBN	0.023	ND	N/A
CBG	0.024	ND	N/A
CBGA	0.002	ND	N/A

### Cannabinoid Profile

Analyte	LOQ (wt/wt) %	(wt/wt) %	mg/each
CBC	0.019	ND	N/A
CBCA	0.045	ND	N/A
THCV	0.036	ND	N/A
THCVA	0.032	ND	N/A
CBDV	0.024	ND	N/A
CBDVA	0.027	ND	N/A
CBL	0.020	ND	N/A
CBLA	0.012	ND	N/A

Total Potential THC = (THCA \* 0.877) + Δ9-THC  
 Total Potential CBD = (CBDA \* 0.877) + CBD  
 (wt/wt) % = Percent (Weight of Analyte / Weight of Product)  
 \*Total Cannabinoids result reflects the absolute sum of all cannabinoids detected.

Cannabinoids analyzed per Atlas Labs FL ATP-5100 on Waters Aquity UPLC.

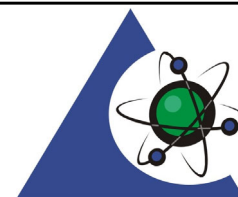
#### Terms & Definitions:

ND = Not Detected  
 LOD = Limit of Detection  
 LOQ = Limit of Quantitation

I certify that this sample has been tested by Atlas Labs FL, LLC. All results are reported on AS-IS basis.

*Andrea Salcedo*

Andrea Salcedo  
 Laboratory Manager



**PJLA  
 Testing**

Certificate No.: L20-771

This product has been tested by Atlas Labs FL, LLC using validated testing methodologies under a QMS as required by ISO 17025:2017 and Florida state law. Sample collected per Atlas Labs' SOP-3006. This certificate may not be reproduced except in full, without the written approval of Atlas Labs FL, LLC. Additional information, if applicable, may be included on separate reports. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Action levels are State determined thresholds for human safety for consumption and/or inhalation. The results >99% are variable based on uncertainty of measurement for the analyte. The measurement uncertainty is available from the lab upon request.