



Accreditation #120090

Proficiency Testing:  
ATSM & PHENOVA**Laboratory Location**6308 Angus Drive, Ste B  
Raleigh NC 27617  
919-673-7153 / 919-450-1870  
frank@delta9analytical.com  
michael@delta9analytical.com

NC Controlled Substance License #:

NC-DHHS-1004369

DEA Controlled Substance License #:

RD0577986

Client Name: **beeZbee**  
Client Address: 10645 Baur Blvd.  
St. Louis, MO 63132Sample ID: **29681**  
Received Date: 11242025  
Reported Date: 12012025  
Test(s) Ordered: **Cannabinoids**Sample Name: **High Strength Pain Balm**  
Sample Type: Topical; 1200mg/2oz  
Sample Matrix: **Balm/Extract**  
Sample Size: 2oz**CANNABINOID SUMMARY**

**TOTAL CANNABINOIDS: 2.870%**  
 28.70 mg/g (**1722** mgs)  
**CBD: 24.53 mg/g (1472 mgs)**  
**TOTAL THC: 0.0675%**  
**Δ9-THC: 0.0675%**

**BATCH PHOTO****CANNABINOIDS** (Liquid Chromatography Mass Spectrometry - LCMS)**MOISTURE** (loss on drying): **NT**

| ANALYTE                      | MASS (%)      | MASS (mg/g)   | LOQ (%) | ANALYTE                       | MASS (%)      | MASS (mg/g)   | LOQ (%) |
|------------------------------|---------------|---------------|---------|-------------------------------|---------------|---------------|---------|
| Cannabinol (CBN)             | ND            | ND            | 0.010   | 9S-Hexahydrocannabinol (HHCS) | ND            | ND            | 0.010   |
| Δ8-THC                       | ND            | ND            | 0.010   | 9R-Hexahydrocannabinol (HHCR) | ND            | ND            | 0.010   |
| <b>Cannabichromene (CBC)</b> | <b>0.2499</b> | <b>2.499</b>  | 0.010   | Cannabidolic Acid (CBDA)      | ND            | ND            | 0.010   |
| <b>Cannabigerol (CBG)</b>    | <b>0.0354</b> | <b>0.3544</b> | 0.010   | Δ9-THC Acid (THCA)            | ND            | ND            | 0.010   |
| <b>Cannabidiol (CBD)</b>     | <b>2.453</b>  | <b>24.53</b>  | 0.010   | THC-varian (THCV)             | ND            | ND            | 0.010   |
| Cannabigerolic Acid (CBGA)   | ND            | ND            | 0.010   | <b>***Δ9-THC</b>              | <b>0.0675</b> | <b>0.6748</b> | 0.010   |
| Cannabidivarin (CBDV)        | ND            | ND            | 0.010   | <b>**TOTAL CANNABINOIDS</b>   | <b>2.870</b>  | <b>28.70</b>  |         |
| Cannabidivarin Acid (CBDVA)  | ND            | ND            | 0.010   | <b>*TOTAL THC</b>             | <b>0.0675</b> | <b>0.6748</b> |         |
| <b>Cannabicitran (CBT)</b>   | <b>0.0641</b> | <b>0.6410</b> | 0.010   | <b>*TOTAL CBD</b>             | <b>2.453</b>  | <b>24.53</b>  |         |
| 6aR,9S-Δ10-THC               | ND            | ND            | 0.010   | <b>*TOTAL CBG</b>             | <b>0.0354</b> | <b>0.3544</b> |         |
| 6aR,9R-Δ10-THC               | ND            | ND            | 0.010   | <b>*TOTAL CBDV</b>            | ND            | ND            |         |
| THC-O-Acetate (THCO)         | ND            | ND            | 0.010   | TOTAL Δ10-THC                 | ND            | ND            |         |
| THCp                         | ND            | ND            | 0.010   | TOTAL HHC                     | ND            | ND            |         |

\*Calculated as follows: Total CBD/G/V = CBDA/GA/VA% (0.877) + CBD/G/V%. Total THC = THCA%\*(0.877) + Δ9-THC%. \*\*Total Cannabinoids is the absolute sum of all cannabinoids detected. **ND = Not Detected; NT = Not Tested**

**RESULT CERTIFICATION**

*Frank P. Mauro/Michael R. Horton/Brittany A. Meggs 12/01/2025*  
 Frank P. Mauro COO/Michael R. Horton CSO/Brittany A. Meggs LM & Date



Scan QR Code  
to verify COA at  
[www.delta9analytical.com](http://www.delta9analytical.com)

Testing results are based solely upon the sample submitted to Delta 9 Analytical, LLC. (D9A) In the condition it was received. D9A warrants that all analytical work is conducted professionally in accordance with all applicable standard practices using validated methods utilizing certified reference standards. \*\*\*The measurement of uncertainty = 0.04985%. This report may not be reproduced, except in full, without the written approval of D9A. Test(s) Ordered: C=Cannabinoids.