HEMP PROFILE CERTIFICATE OF ANALYSIS

HPLC Analysis: High Sensitivity Method

Sample Name

: RELIEF SALVE 500mg/2oz 220309

Sample ID Sample Matrix : THIRD PARTY

: Salve

Date:9/19/2022

Date Processed:9/13/2022





| Analytes | Weight % | LOQ |
|----------|----------|-------|
| CBDV | 0.008 | 0.001 |
| CBDA | 0.014 | 0.001 |
| CBGA | 0.009 | 0.001 |
| CBG | 0.369 | 0.001 |
| CBD | 0.401 | 0.001 |
| THCV | ND | 0.001 |
| CBN | ND | 0.001 |
| D9-THC | 0.168 | 0.001 |
| D8-THC | ND | 0.001 |
| CBC | 0.019 | 0.001 |
| THCA | ND | 0.001 |
| CBT | ND | 0.001 |

Total CBG/Total CBD

| Total THC | 0.168 | mg/unit |
|--------------------|---------|---------|
| Total CBG | 221.103 | mg/unit |
| Total CBD | 240.694 | mg/unit |
| Total Cannabinoids | 0.986 | % |

Note

Total THC and Total CBD are calculated values assuming complete decarboxylation of the acid to the neutral forms of the cannabinoids. The values reported above are the maximum theoretical amounts of THC and CBD the tested sample could have if it were fully decarboxylated.

Max THC = THC + $(0.877 \times THCA)$

Total CBD = CBD + (0.877 x CBDA)



Analyst's Signature:

Analyst: Johanna Holloway Date: 19Sep2022

Laboratory results are based on the sample submitted to Midwest Extraction Services, LLC, in the condition it was received. Midwest Extraction Services, LLC warrants that all analyses performed were done in a professional manner in accordance with all relevant standard laboratory practices and good manufacturing practices.

All data was generated using certified reference materials and USP traceable reference standards. Report can only be reproduced with the written consent of Midwest Extraction Services, LLC.