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| LABORATORY CANNABINOID PROFILE CERTIFICATE OF ANALYSIS | Extraction Date:06-Oct-18 Analysis Date/Time:06-Oct-18, 02:15:46 |
|---|---|

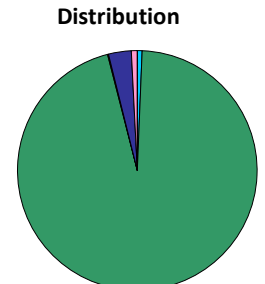
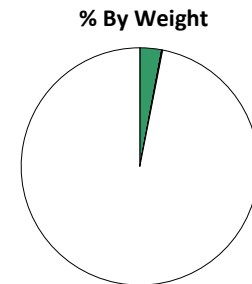
| CUSTOMER INFORMATION | | SAMPLE DETAILS | |
|----------------------|--------------------------------|--------------------|-----------------------------|
| Company: | Revida Labs | Sample Name | 25mg Tincture Full Spectrum |
| Contact Person: | Quality Control | Sample Number | 11432, 11433 |
| Contact Email: | customersupport@RevidaLabs.com | Sample Information | Batch # RL0002 |
| Contact phone: | 1-855-473-8432 | | Average of 2 replicates |

Substance Potency Analysis

| CANNABINOID | Mg. PER GRAM | TOTAL Mg. IN A | 0.87 | GRAM PACKAGE (as reported by client) |
|---------------|-----------------|-----------------|------|--------------------------------------|
| CBD MAXIMUM * | 29.43 | 25.60 | | |
| THC MAXIMUM * | 0.95 | 0.83 | | |
| CBDA | ND ¹ | ND ¹ | | |
| CBG | 0.20 | 0.17 | | |
| CBD | 29.43 | 25.60 | | |
| CBN | 0.04 | 0.03 | | |
| THC | 0.95 | 0.83 | | |
| CBC | 0.25 | 0.21 | | |
| THCA | ND ¹ | ND ¹ | | |

Substance Distribution Analysis

| COLOR CODE | CANNABINOID | % BY WEIGHT | Distribution |
|------------|-------------|-----------------|-----------------|
| | CBDA | ND ¹ | ND ¹ |
| | CBG | 0.02 | 0.65% |
| | CBD | 2.94 | 95.35% |
| | CBN | 0.00 | 0.13% |
| | THC | 0.09 | 3.08% |
| | CBC | 0.02 | 0.80% |
| | THCA | ND ¹ | ND ¹ |



White in % by weight is inert material

* All cannabinoids in their acid forms (ending in "A") are convertible to their non-acid forms via a decarboxylation process (heating). The THC and CBD maximum values reported above are the maximum theoretical amounts of THC and CBD the tested product would have if it were fully decarboxylated.

Emily Boyd

Emily Boyd
Laboratory Director

Maximum % THC values exceeding three-tenths of one percent (0.3%) on a dry weight basis do not qualify as industrial hemp

Maximum % THC Value for this sample is: 0.09 %

¹ Cannabinoid not detected (ND).

² Cannabinoid detected below Limit of Quantitation (LOQ).

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