

# Potency Test Report

|           |           |
|-----------|-----------|
| Test Date | 1/30/2024 |
| Test Time | 17:04:01  |

|         |           |          |   |
|---------|-----------|----------|---|
| GPS lat | 0         | GPS long | 0 |
| BATCH   | TN5190601 | HOS      | 0 |

IMAGES

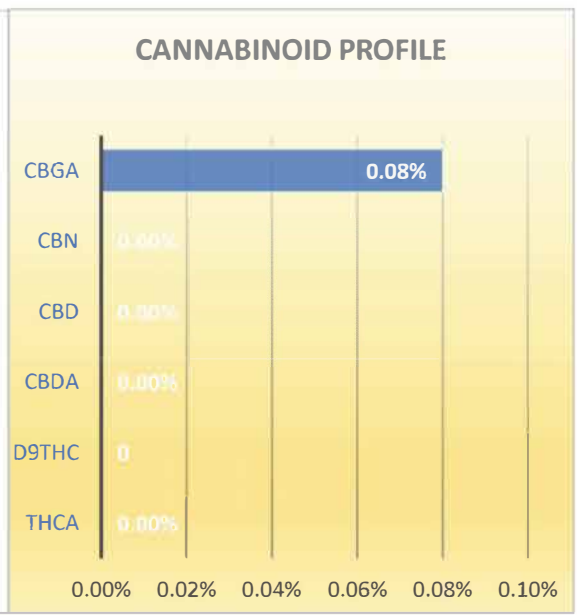
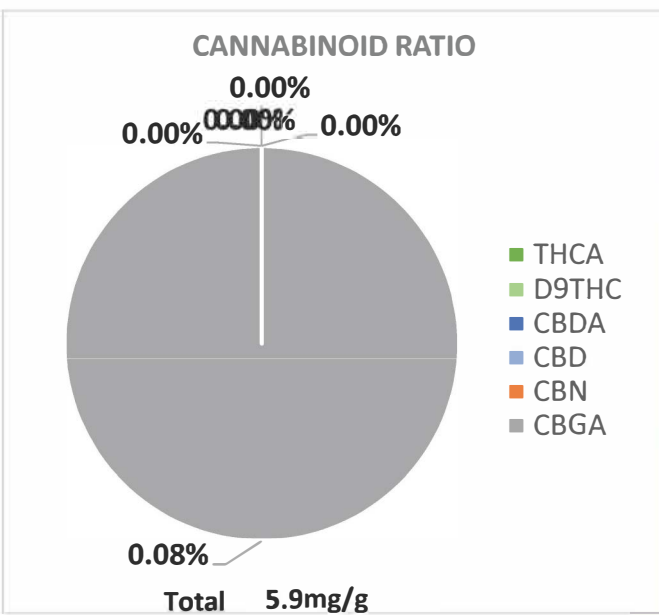
|                    |                   |
|--------------------|-------------------|
| Sample ID          | ReAction Tincture |
| Operator           | DH                |
| Sample Type        | Natural           |
| Type               | 500mg             |
| Sample Weight (mg) | 503;10            |
| Temperature        | 89.4              |
| Notes              | 5ml               |
| Weight: mg/g       | 590               |

## SUMMARY

**TOTAL  
CBD mg/Unit  
590**



|                           |                         |
|---------------------------|-------------------------|
| THCA: ND                  | CBDA: 5.9mg/g           |
| ΔD9THC ND                 | CBD: 5.9mg/g            |
| Total Potential Δ9THC: ND | Total Potential CBD: ND |
| Total THC: ND             | Total CBD: 5.9mg/g      |
| CBN: ND                   | CBGA: 0.08%             |



Analyst Certification:

Chief Science Officer



NCIHPP Registered

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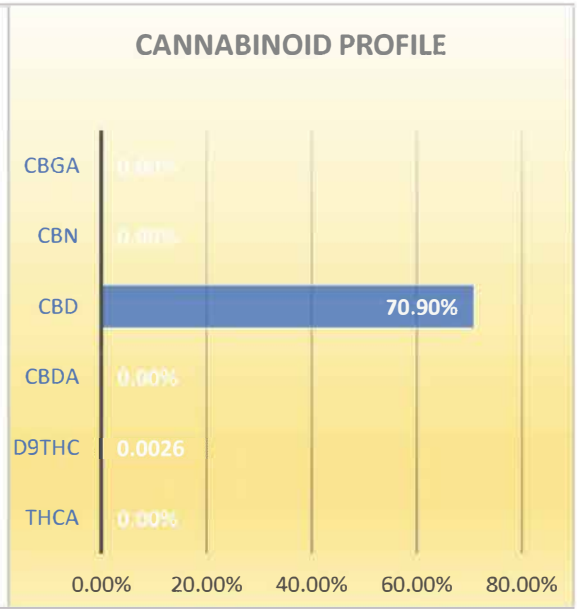
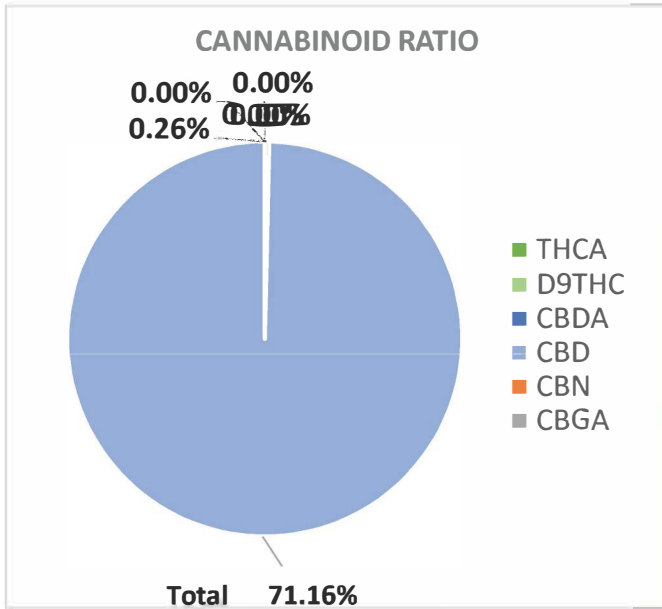
|           |           |
|-----------|-----------|
| Test Date | 1/23/2024 |
| Test Time | 12:21:25  |

|         |   |          |   |
|---------|---|----------|---|
| GPS lat | 0 | GPS long | 0 |
| HOA     | 0 | HOS      | 0 |

|                    |                    |
|--------------------|--------------------|
| Sample ID          | SPD                |
| Operator           | DH                 |
| Sample Type        | Custom             |
| Strain             | FSE Batch CR200417 |
| Sample Weight (mg) | 76;30              |
| Temperature        | 85.7               |
| Notes              | 0                  |
| Weight: mg/g       | 0.00               |



|                                     |                                    |
|-------------------------------------|------------------------------------|
| THCA: ND                            | CBDA: ND                           |
| Δ9THC 0.26%                         | CBD: 70.90%                        |
| <b>Total Potential Δ9THC: 0.26%</b> | <b>Total Potential CBD: 70.90%</b> |
| Total THC: 0.26%                    | Total CBD: 70.90%                  |
| CBN: ND                             | CBGA: ND                           |



ISO 17025  
ACCREDITED LABORATORY

Analyst Certification:

Chief Science Officer

# MVP LABS



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# Certificate of Analysis

**Test Date** 1/17/2024  
**Test Time** 00:09:24



**Sample ID** ReAction Crude  
**Operator** DH  
**Sample Type** FSE Crude  
**Type** Sample Jar  
**Sample Weight (mg)** 73;30  
**Temperature** 87.9  
**Notes** Decarb  
**Weight: mg/g** Batch CR200417

## Pesticides

|              |         |                    |
|--------------|---------|--------------------|
| Abamectin    | NR NR   | Paclobutrazol      |
| Bifenazate   | NR NR   | Piperonyl Butoxide |
| Spinetoram   | NR NR   | Dimethomorph       |
| Etoxazole    | NR NR   | Myclobutanil       |
| Fenhexamid   | NR NR   | Spinosyn (D)       |
| Fonicamid    | NR NR   | Spirotetramat      |
| Fludioxonil  | NR NR   | Thiamectoxam       |
| Imidacloprid | NR NR   | Trifloxystrobin    |
| Spinosyn (A) | NR NR   | Pyrethrin (R1)     |
|              | PPB PPB |                    |

## Microbials

|                  |               |
|------------------|---------------|
| Yeast            | None Reported |
| Mold             | None Reported |
| E. coli          | None Reported |
| Coliform         | None Reported |
| Aerobic Bacteria | None Reported |
| Enterobacteria   | None Reported |
|                  | CFU/g         |

## Residual Solvents

|            |        |        |                  |
|------------|--------|--------|------------------|
| Isopentane | <5ppm  | <5ppm  | Acetonitrile     |
| Propane    | <5ppm  | <5ppm  | Tetrahydrofuran  |
| Acetone    | <50ppm | <5ppm  | Toluene          |
| Isobutane  | <5ppm  | <5ppm  | Choloroform      |
| Ethanol    | <5ppm  | <5ppm  | C-Terracholoride |
| n-Heptane  | <5ppm  | <5ppm  | Benzene          |
| n-Hexane   | <5ppm  | <10ppm | M-xylene         |
| n-Butane   | <5ppm  | <10ppm | P-xylene         |
| n-Pentane  | <5ppm  | <10ppm | O-xylene         |
| 2-Propanol | <5ppm  |        |                  |
|            | PPM    | PPM    |                  |

## Heavy Metals

|  |                           |  |                           |
|--|---------------------------|--|---------------------------|
| <div style="border: 1px solid black; padding: 5px; display: inline-block;"> <sup>82</sup><br/> <b>Pb</b><br/> <small>Lead</small><br/>                 207.2             </div>      | <b>0.00</b><br><b>PPM</b> | <div style="border: 1px solid black; padding: 5px; display: inline-block;"> <sup>48</sup><br/> <b>Cd</b><br/> <small>Cadmium</small><br/>                 112.414             </div> | <b>0.00</b><br><b>PPM</b> |
| <div style="border: 1px solid black; padding: 5px; display: inline-block;"> <sup>80</sup><br/> <b>Hg</b><br/> <small>Mercury</small><br/>                 200.592             </div> | <b>0.00</b><br><b>PPM</b> | <div style="border: 1px solid black; padding: 5px; display: inline-block;"> <sup>33</sup><br/> <b>As</b><br/> <small>Arsenic</small><br/>                 74.922             </div>  | <b>0.00</b><br><b>PPM</b> |

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