

# Certificate Of Analysis



Date Tested: 09/01/2026

SAMPLE# AZ-090126-04-TIN

## Source CBD 200MG-1OZ-PET-TINCTURE

Concentrates & Extracts, Other



Pesticides



Microbials



Mycotoxins



Heavy Metals



Foreign Matter



Solvents

### Terpenes

Analyzed by 300.13GC/FID and GC/MS



<LOD  
Total Terpenes

Total Potential THC=(THCa\*0.877)+d9-THC+d8-THC, Total Potential CBD=(CBDa\*0.877)+CB, LOD=Limit of Detection, NR=Not Reported; ND=Not Detected; Cannabinoids for flower and trim reported as received. Cannabinoids analyzed per RedRock Labs SOP-317 on an Agilent 1260 UPLC. NR=Not Reported; ND=Not Detected; LOD=Limit of Detection. Terpenes analyzed per RedRock Labs SOP 334 Agilent 7697A7890875977A HEadspace GC/MS.

| Compound               | LOD     | Mass    | Mass |
|------------------------|---------|---------|------|
|                        | mg/unit | mg/unit | mg/g |
| $\alpha$ -Bisabolol    | 0.00    | <LOD    | <LOD |
| $\alpha$ -Humulene     | 0.00    | <LOD    | <LOD |
| $\alpha$ -Pinene       | 0.00    | <LOD    | <LOD |
| $\alpha$ -Terpinene    | 0.00    | <LOD    | <LOD |
| $\beta$ -Caryophyllene | 0.00    | <LOD    | <LOD |
| $\beta$ -Myrcene       | 0.00    | <LOD    | <LOD |
| $\beta$ -Pinene        | 0.00    | <LOD    | <LOD |
| Camphene               | 0.00    | <LOD    | <LOD |
| Caryophyllene Oxide    | 0.00    | <LOD    | <LOD |
| cis-Nerolidol          | 0.00    | <LOD    | <LOD |
| cis-Ocimene            | 0.00    | <LOD    | <LOD |
| $\delta$ -3-Carene     | 0.00    | <LOD    | <LOD |
| $\delta$ -Limonene     | 0.00    | <LOD    | <LOD |
| Eucalyptol             | 0.00    | <LOD    | <LOD |
| $\gamma$ -Terpinene    | 0.00    | <LOD    | <LOD |
| Guaiol                 | 0.00    | <LOD    | <LOD |
| Isopulegol             | 0.00    | <LOD    | <LOD |
| Linalool               | 0.00    | <LOD    | <LOD |
| p-Cymene               | 0.00    | <LOD    | <LOD |
| Terpinolene            | 0.00    | <LOD    | <LOD |
| trans-Nerolidol        | 0.00    | <LOD    | <LOD |
| trans-Ocimene          | 0.00    | <LOD    | <LOD |

### Cannabinoid relative concentration

Analyzed by 300.18 UHLC/PDA



<LOD  
Total THC

0.00 mg/unit  
Total THC

201.30 mg/unit  
Total CBD

204.650 mg/unit  
Total Cannabinoids



NT  
Moisture: Not Tested

| Compound       | LOD     | Mass    | Mass  | Relative Concentration |
|----------------|---------|---------|-------|------------------------|
|                | mg/unit | mg/unit | mg/g  |                        |
| CBC            | 0.00    | <LOD    | <LOD  |                        |
| CBCa           | 0.00    | <LOD    | <LOD  |                        |
| CBD            | 0.00    | 201.30  | 3.110 |                        |
| CBDa           | 0.00    | <LOD    | <LOD  |                        |
| CBDV           | 0.00    | <LOD    | <LOD  |                        |
| CBDVa          | 0.00    | <LOD    | <LOD  |                        |
| CBG            | 0.00    | <LOD    | <LOD  |                        |
| CBGa           | 0.00    | <LOD    | <LOD  |                        |
| CBL            | 0.00    | <LOD    | <LOD  |                        |
| CBN            | 0.00    | 3.520   | 1.830 |                        |
| $\Delta$ 8-THC | 0.00    | <LOD    | <LOD  |                        |
| $\Delta$ 9-THC | 0.00    | <LOD    | <LOD  |                        |
| THCa           | 0.00    | <LOD    | <LOD  |                        |
| THCV           | 0.00    | <LOD    | <LOD  |                        |
| THCVa          | 0.00    | <LOD    | <LOD  |                        |

1 Unit = White Label CBD 1000mg, 30g

Total THC = 0.877xTHC-A +  $\Delta$ 9-THC +  $\Delta$ 8-THC; Total CBD = CBDa\*0.877+CBD



Lab Technician Signature

Quality Assurance

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