

Certificate of Analysis

Cannabis Care

License: Personal Use Sample Amount Submitted: 1g

Sample Received: 03/10/2025 Report Created: 03/14/2025

Sample: Ruby Haze

Sample Description: Flower

| Total THC %* | Total CBD %* | Total Cannabinoids % |
|-----------------|-----------------|----------------------------|
| 28.67 | 0.14 | 35.17 |

| Cannabinoid | LOQ/ % | Percent by Weight | mg/g |
|-------------|--------|-------------------------------------------------|---------------------|
| THC Acid | 0.01 | 31.620 | 316.20 |
| CBG Acid | 0.01 | 1.742 | 17.42 |
| Δ9-THC | 0.01 | 0.942 | 9.42 |
| CBG | 0.01 | 0.392 | 3.92 |
| THCV Acid | 0.01 | 0.309 | 3.09 |
| CBD Acid | 0.01 | 0.160 | 1.60 |
| CBC-Acid | 0.01 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |
| CBC | 0.01 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |
| CBD | 0.01 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |
| CBDV | 0.01 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |
| CBDV Acid | 0.01 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |
| CBL | 0.01 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |
| CBN | 0.01 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |
| CBN Acid | 0.01 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |
| THCV | 0.01 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |
| Δ10-THC | 0.01 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |
| Δ8-THC | 0.01 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |

Method: HPLC-DAD. LOQ = Limit of Quantitation; LOD = Limit of Detection; ND = Not Detectable, NR = Not Reported, NT = Not Tested. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. *When reporting totals, acidic cannabinoids are multiplied by 0.877 to account for loss of mass from decarboxylation upon heating; therefore, this is the POTENTIAL amount upon complete decarboxylation from smoking/ vaping.

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