

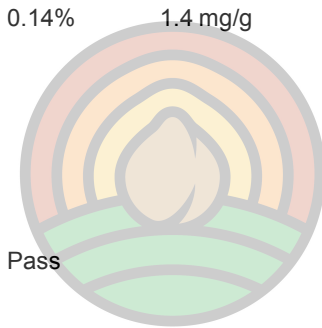
| | | | |
|--------------------------|---|-------------------|----------------------|
| Testing Date: | 9/28/2020 4:00:00 PM | Sampling Date: | 9/22/2020 8:30:00 AM |
| Registrant: | Beacon Enterprises Inc.- Santa Rosa | Lab Sample ID: | 20I23S4790 |
| Registration: | 49-200001G | Sample Type: | Flower - Hybrid |
| Contact: | PO Box 7807, Santa Rosa, CA, 95407 | Method: | Cannabis Potency |
| Sampler: | D.Snow | Technique: | HPLC-UV |
| Physical Address: | 3957 Vine Hill Rd., Sebastopol, CA, 95472 | Received By: | K. Atkinson |
| Coordinates/Description: | GPS 38.446725, -122.859344 | Tested By: | K. Atkinson |
| | | Location Area: | 100,000 SF |
| Cultivar Name: | Auto Tune | Unique Sample ID: | ATNVH20 |

THC Concentration

| | | |
|-------------------------------------|-------|----------|
| Δ-9 Tetrahydrocannabinol (THC) | <ND | <ND mg/g |
| Tetrahydrocannabinolic Acid (THC-A) | 0.16% | 1.6 mg/g |

THC (THC + 0.877 * THC-A) 0.14% 1.4 mg/g

Test Result



BEACON
HEMP

Remarks:



Sample Photo:

Auto Tune

Results valid for sample tested and metrologically traceable to an SI unit. Analytical instrument: Liquid chromatography coupled with variable wavelength detector, LOD = 0.0433 ug/mL, LOQ = 0.2164 ug/mL or better. Values are presented by weight per cent within an error of 4.5% of the reported value with 95% confidence. THC definition and sampling per 4 CCR 8 Article 2. Report shall not be reproduced except in full, without written approval from Coastal Analytical.

This certificate available at: <http://results.coastalanalytical.com/20I23S4790.pdf>

Results certified by (chemist): K. Atkinson

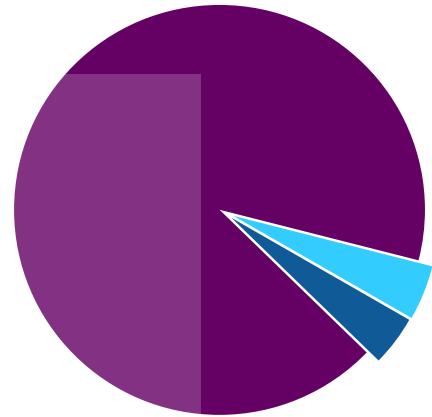
Coastal Analytical
6342 Ferris Square
San Diego, CA 92121
CA License C8-0000027-LIC



| | | | |
|------------------------------|-------------------------------------|--------------|------------------|
| Date: | 9/28/2020 4:00:00 PM | Sample ID: | 20123S4790 |
| Customer: | Beacon Enterprises Inc.- Santa Rosa | Sample Type: | Flower - Hybrid |
| Patient Name: | 49-200001G | Method: | Cannabis Potency |
| Amount of cannabis received: | 5 | Technique: | HPLC-UV |
| Sample Name: | Auto Tune | | |

Cannabinoid Potency

| | | |
|---|-------|-----------|
| Cannabidivarin (CBDV) | <ND | <ND mg/g |
| Cannabidiol (CBD) | <ND | <ND mg/g |
| Cannabigerol (CBG) | <ND | <ND mg/g |
| Tetrahydrocannabidivarin (THCV) | <ND | <ND mg/g |
| Cannabidiolic Acid (CBD-A) | 3.60% | 36.0 mg/g |
| Cannabigerolic Acid (CBG-A) | 0.16% | 1.6 mg/g |
| Cannabinol (CBN) | <ND | <ND mg/g |
| Δ -9 Tetrahydrocannabinol (THC) | <ND | <ND mg/g |
| Δ -8 Tetrahydrocannabinol (D8-THC) | <ND | <ND mg/g |
| Cannabichromene (CBC) | <ND | <ND mg/g |
| Tetrahydrocannabinolic Acid (THC-A) | 0.16% | 1.6 mg/g |
| <i>THC + THCv + CBN + D8-THC + THC-A</i> | 0.16% | 1.6 mg/g |
| <i>CBD + CBDV + CBD-A</i> | 3.60% | 36.0 mg/g |



■ THC % ■ CBD % ■ CBN % ■ THCA %
■ CBDA % ■ D8THC % ■ CBG % ■ CBC %
■ CBDV % ■ CBGA % ■ THCV %

Test Result

Pass

BEACON
HEMP



Sample Photo:

Auto Tune

Remarks:

Results valid for sample tested and metrologically traceable to an SI unit. LOD = 0.0433 ug/mL, LOQ = 0.2164 ug/mL or better. Chemistry values are presented by weight per cent within an error of 4.5% of the reported value with 95% confidence. Sampling per 16 CCR 42 Article 3, if required. Report shall not be reproduced except in full, without written approval from Coastal Analytical.

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Results certified by (chemist): K. Atkinson