

Reported date: 20/06/2022

## CERTIFICATE OF ANALYSIS

No: C-AR02925-2-1-1


| Sample Information   |                                                  |                    |            |
|----------------------|--------------------------------------------------|--------------------|------------|
| Description:         | 10% MCT CBD Oil Tincture - Orange Flavour - 10ml | Sample condition   | Conforms   |
|                      |                                                  | Storage conditions | Ambient    |
| PV ID:               | AR02925-2                                        | Received date      | 08/06/2022 |
| Batch No:            | WO028803                                         | Test started date  | 15/06/2022 |
| Customer Information |                                                  |                    |            |
| Name                 | Serena Organics Limited                          |                    |            |
| Address              | 86-90 Paul Street, 3rd Floor, EC2A 4NE           |                    |            |

Results apply to sample as received

| Method ID                                                 | Technique   | Analyte                                                       | Result | Units   | LOQ  |
|-----------------------------------------------------------|-------------|---------------------------------------------------------------|--------|---------|------|
| PVSOP-47                                                  | HPLC-DAD/UV | Cannabidiol (CBD)                                             | 956.69 | mg/10ml | 0.24 |
| PVSOP-47                                                  | HPLC-DAD/UV | Cannabidiolic acid (CBDA)                                     | <LOQ   | mg/10ml | 0.24 |
| PVSOP-47                                                  | HPLC-DAD/UV | Cannabidivarin (CBDV)                                         | 4.27   | mg/10ml | 0.24 |
| PVSOP-47                                                  | HPLC-DAD/UV | Cannabidivarinic acid (CBDVA)                                 | <LOQ   | mg/10ml | 0.24 |
| PVSOP-47                                                  | HPLC-DAD/UV | Cannabigerol (CBG)                                            | <LOQ   | mg/10ml | 0.24 |
| PVSOP-47                                                  | HPLC-DAD/UV | Cannabigerolic acid (CBGA)                                    | <LOQ   | mg/10ml | 0.24 |
| PVSOP-47                                                  | HPLC-DAD/UV | Cannabichromene (CBC)                                         | 0.32   | mg/10ml | 0.24 |
| PVSOP-47                                                  | HPLC-DAD/UV | Cannabichromenic acid (CBCA)                                  | <LOQ   | mg/10ml | 0.24 |
| PVSOP-47                                                  | HPLC-DAD/UV | Cannabicyclol (CBL)                                           | <LOQ   | mg/10ml | 0.24 |
| PVSOP-47                                                  | HPLC-DAD/UV | Tetrahydrocannabivarinic acid (THCVA)                         | <LOQ   | mg/10ml | 0.24 |
| LCMS01                                                    | LC-MS/MS    | Tetrahydrocannabivarin (THCV)                                 | <LOQ   | mg/10ml | 0.02 |
| LCMS01                                                    | LC-MS/MS    | Cannabinol (CBN)                                              | 0.13   | mg/10ml | 0.02 |
| LCMS01                                                    | LC-MS/MS    | $\Delta$ 9-Tetrahydrocannabinol ( $\Delta$ 9-THC)             | 0.39   | mg/10ml | 0.02 |
| LCMS01                                                    | LC-MS/MS    | $\Delta$ 8-Tetrahydrocannabinol ( $\Delta$ 8-THC)             | <LOQ   | mg/10ml | 0.02 |
| LCMS01                                                    | LC-MS/MS    | $\Delta$ 9-Tetrahydrocannabinolic acid A ( $\Delta$ 9-THCA-A) | <LOQ   | mg/10ml | 0.02 |
| Quantifiable THCv + CBN + $\Delta$ 8-THC + $\Delta$ 9-THC |             |                                                               | 0.52   | mg/10ml |      |

Additional Information:

Reviewed By:



Nick Clarkson  
Chief Scientific Officer



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