

Dow Testing Services Certificate Of Analysis

QA Testing

88 Cornelia Street West , Smiths Falls, Ontario K7A 5K9 Canada

Laboratory License **LIC-UN0DO9EDDV-2020**

COI-11 **PASS**



Sample ID 201020-002	Requested 20-OCT-2020	Sampled N/A	Received N/A	Released 20-OCT-2020
Matrix Flower (FL)	Metric Batch	Batch Size N/A	Metric Sample	Sample Size 0.0 g
Packaged Size N/A	Serving Size N/A	Density (g/cm ³) 1.0	Analyses CAN	

CAN - Cannabinoids **PASS**

Analyte	LOD	LOQ	Result		LIM
Tetrahydrocannabinolic acid (THCa)	7.44 _{ug/g}	22.48 _{ug/g}			
Cannabinol (CBN)	8.52 _{ug/g}	25.84 _{ug/g}			
Cannabidiolic acid (CBDa)	2.504 _{ug/g}	7.6 _{ug/g}			
Cannabigerolic acid (CBGa)	3.844 _{ug/g}	11.64 _{ug/g}	10.34%	103.4 _{mg/g}	
D9-Tetrahydrocannabinol (Δ9-THC)	6.0 _{ug/g}	18.2 _{ug/g}			
Cannabigerol (CBG)	8.16 _{ug/g}	24.76 _{ug/g}			
Cannabidiol (CBD)	6.96 _{ug/g}	21.04 _{ug/g}			
Total CBD (CBDa * 0.877 + CBD)			0.0%	0.0 _{mg/g}	
Total THC (THCa * 0.877 + THC)			0.0%	0.0 _{mg/g}	

Assay: **Cannabinoids (CAN)** Analyzed: **Tue, 20 Oct 2020 18:21:46 +0000** Analytical Batch: **201020-CAN01** Instrument: **HPLC** Method: **SOP-17**

All required LQC (Laboratory Quality Control) samples were included in the performance of these analyses and met the required acceptance criteria.

NT Not tested
ND Not detected
LOD Limit of detection
LOQ Limit of quantification
<LOD Not detected
<LOQ Detected
>ULOL Above upper limit of linearity
CFU/g Colony Forming Units per 1 gram
TNTC Too Numerous to Count
AL Action Limit

Authorized signature:

Biprajit Sanyal Laboratory Director
Tue, 20 Oct 2020 13:24:31 -0500



Scan QR to verify.