

Lono's Garden Paradise Ltd
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Date: 01Dec22 (3:05p)
Source: Cannabis
Type: Flower
No. of Samples: 2
Arrival temp: 12.0C
PD B1097B 0112J

No. W171638
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Samples: 28Nov22 1) SS.2022 2) AK 2022

Cannabinoids	Sample 1 (mg/g)	Sample 1 (%)	Sample 2 (mg/g)	Sample 2 (%)	Blank (%)	Recovery (%)	S _o (%)
Δ^9 -THC	3.00	0.300	11.5	1.15	ND	107	0.001
Δ^9 -THC Acid	212	21.2	132	13.2	ND	100	0.001
Total THC*	189	18.9	128	12.8			
Δ^8 THC	ND	ND	ND	ND	ND	99.3	0.001
Cannabidiol (CBD)	ND	ND	ND	ND	ND	99.0	0.001
Cannabidiol Acid	0.393	0.039	0.271	0.027	ND	100	0.001
Total CBD**	0.345	0.034	0.238	0.024			
Cannabinol (CBN)	ND	ND	ND	ND	ND	105	0.001
Cannabinol Acid	0.299	0.030	0.269	0.027	ND	99.5	0.001
Moisture (%)	9.87		11.6				

Methods: solvent extraction; measured by UPLC-UV, tandem MS, P.I. 1.14 & based on USP monograph 29
S_o = standard deviation at zero analyte concentration. MDL generally considered to be 3x S_o value.

ND = none detected. N/A = not applicable. THC = tetrahydrocannabinol.

*Total THC = Δ^9 -THC + (THCA x 0.877). **Total CBD = CBD + (CBDA x 0.877).

Material will be held for up to 3 weeks unless alternative arrangements have been made. Sample holding time may vary and is dependent on MBL license restrictions.

R. Bilodeau
Analytical Chemist: _____

H. Hartmann
Sr. Analytical Chemist: H. Hartmann