




Certificate of Analysis

Lot: HB290823B

Name		Mila Supply Corporation	Address	175 Greenwood Drive Summerside, PE C1N 6E4																
Person Requesting Test		Sandy Amirault																		
Name		Bioscision, RPC	Address	26 Henlow Bay Winnipeg, MB R3Y1G4																
Contact Person		Ryan Lillico, Peter Crowhurst																		
Lot/batch	HB290823M		Date Sampled	Sept 5, 2023																
Product Type	Hand Pressed Hash		Date Results Received	Sept 11, 12, 13, 2023																
Test	Method	Specification	Result	Reference																
Potency	SOP-QCA-012 HPLC-UV	THC – 42 mg/g THCA – 465.9 mg/g CBD – <0.5 mg/g Total CBD – 1.3 mg/g Total THC – 450.6 mg/g		2023-3346																
TPC	MICRO53	< 200cfu/g	< 10	497138-ML-M1																
Yeast/Mold	MICRO48- AOAC 2014.05	< 20cfu/g	< 10/< 10	497138-ML-M1																
BTGN	MICRO30-USP 62	Absence/g	Absent	497138-ML-M1																
S.aureus	MICRO44	Absence/g	Absent	497138-ML-M1																
Aflatoxins	SOP: OAS- SV19.	<table border="1"> <tr> <td>Units</td> <td>RL</td> </tr> <tr> <td>ng/g</td> <td>2</td> </tr> <tr> <td>ng/g</td> <td>4</td> </tr> </table>	Units	RL	ng/g	2	ng/g	4	<table border="1"> <tr> <td>< 2</td> </tr> <tr> <td>< 4</td> </tr> </table>	< 2	< 4	497138-OAS								
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Residual solvents	SOP:OAS- SV22	<table border="1"> <tr> <td>Ethanol</td> <td>%</td> <td>< 0.2</td> </tr> <tr> <td>Acetone</td> <td>%</td> <td>< 0.2</td> </tr> <tr> <td>2-Propanol</td> <td>%</td> <td>< 0.2</td> </tr> <tr> <td>1-Propanol</td> <td>%</td> <td>< 0.2</td> </tr> <tr> <td>Ethyl Acetate</td> <td>%</td> <td>< 0.2</td> </tr> </table>	Ethanol	%	< 0.2	Acetone	%	< 0.2	2-Propanol	%	< 0.2	1-Propanol	%	< 0.2	Ethyl Acetate	%	< 0.2		497138-OAS	
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October 25, 2023 *Sandy Amirault*

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Heavy Metals	Microwave Assisted Digestion in nitric acid (SOP IAS-M26) EPA 3051a ICP-MS (SOP IAS-M01) EPA 200.8 Cold Vapour AAS (SOP IAS-M52 & SOP IAS-M53) EPA 245.6	<i>Sandy Amirault</i> October 25, 2023																			
		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Analytes</th> <th style="text-align: left;">Units</th> <th style="text-align: left;">RL</th> <th style="text-align: left;"></th> </tr> </thead> <tbody> <tr> <td>Arsenic</td> <td>mg/kg</td> <td>0.2</td> <td style="text-align: right;">< 0.2</td> </tr> <tr> <td>Cadmium</td> <td>mg/kg</td> <td>0.002</td> <td style="text-align: right;">< 0.002</td> </tr> <tr> <td>Lead</td> <td>mg/kg</td> <td>0.02</td> <td style="text-align: right;">0.05</td> </tr> <tr> <td>Mercury</td> <td>mg/kg</td> <td>0.01</td> <td style="text-align: right;">< 0.01</td> </tr> </tbody> </table>	Analytes	Units	RL		Arsenic	mg/kg	0.2	< 0.2	Cadmium	mg/kg	0.002	< 0.002	Lead	mg/kg	0.02	0.05	Mercury	mg/kg	0.01
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All pesticide limits are within the LoQ of HC and Lab (if not, product cannot be released)*:		Yes	accepted based on supplier COA																		
QAP Approval		<i>Sandra Amirault</i> Sept15, 2023																			

Modified October 25, 2023 to include parameters that were missing for the metal analytes and solvents.

Sandy Amirault