

Certificate of Analysis

Sample # 2023-1942


Lot # Lot BDC83

bioscisionlabs 
BioScision Pharma Inc.
26 Henlow Bay,
Winnipeg, MB R3Y 1G4
testing@bioscisionlabs.com

Client:	Gen X Ventures Inc 5227 Back Enderby Rd. Armstrong, BC V0E 1B8	Licence Number	LIC-R9HCQUBMLT-2020
Attn:	Brad Marta	Contact - Email	brad.genxventures@gmail.com
Sample Type:	Dried Cannabis Flower	- Phone	(604) 712-0602
Lot Number:	Lot BDC83	Sample Name	Triple OG
BioScision sample #	2023-1942	Date Received	19-May-2023
Head of Laboratory:	Dr. Brent Guppy, PhD	Date of Report	26-May-2023

Report Summary

Total THC	27.04 % w/w	
Total CBD	< 0.10 % w/w	
Total Cannabinoids	32.86 % w/w	
Moisture Content	12.35 % w/w	

	Technical Content Reviewed and Approved By:	<i>K. Laurencelle</i> Kaelyn Laurencelle, QC Analytical Chemist
	Certificate of Analysis Reviewed and Released By:	<i>N. Wilson</i> Nicole Wilson, Quality Assurance Manager
	Date (DD-MMM-YYYY):	26-May-2023

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Test	Method	Specification		Result		
Cannabinoid Potency						
		LOD (%w/w)	LOQ (%w/w)	Cannabinoid	mg/g	%w/w
THC / CBD	SOP-QCA-012 HPLC-UV	0.05	0.1	THC	2.9	0.29
		0.05	0.1	THCA	305.0	30.50
Other Cannabinoids		0.05	0.1	CBD	<0.5	<0.05
		0.05	0.1	CBDA	<1	<0.1
		0.05	0.1	CBDV	<1	<0.1
		0.05	0.1	CBGA	20.7	2.07
		0.05	0.1	CBG	<1	<0.1
		0.05	0.1	THCV	<0.5	<0.05
		0.05	0.1	CBN	<0.5	<0.05
		0.05	0.1	CBC	<0.5	<0.05
Total Cannabinoids				Total THC	270.4	27.04
				Total CBD	< 1.0	< 0.10
				Total Cannabinoid	328.6	32.86
		Total THC = ([THCA] × 0.877) + [THC] Total CBD = ([CBDA] × 0.877) + [CBD]				
Analysis Performed By: MB		On: 25-May-2023				



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Test	Method	Specification	Result
Moisture			
Moisture Content	SOP-QCA-015 Loss on Drying USP <731>	Report in % w/w	12.35 % w/w
Analysis Performed By: KL		On: 23-May-2023	



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Case Narrative

1. Results relate only to the samples analyzed as received (See Chain of Custody).
2. Unless otherwise stated, all QC measurements meet the established laboratory QC limits for the parameter.
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Definitions

LOD	Limit of Detection	CFU	Colony Forming Units
LOQ	Limit of Quantification	% w/w	Percent of Weight
RL	Reporting Limit	ppm	Parts per Million
QC	Quality Control	mg/g	Milligrams per gram of sample
*	Limit of quantification not available		