



Supra Research and Development, Inc.

106 - 2293 Leckie Rd, Kelowna, BC V1X 6Y5

<http://SupraRnD.ca>

inquire@suprarnd.ca

Analysis Report

Sample ID	CSCS_0002_01 (Bottom)	Matrix	Gummy
Client Sampling Date	16-Aug-23	Supra ID	CAN-231352
Client name	Sara Vujakovic	Submission date	17-Aug-23
Organization	Pacific Rim Brands		
Address	460 Doyle Ave		
City, Prov, Postal	Kelowna, BC		

Results reported by Supra Research and Development are representative of the materials as provided by the client.

Analytes displayed in *italics* are not currently covered under Supra Research and Development's Scope of Accreditation

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Authorized By:

A handwritten signature in black ink, appearing to read 'Ryan Hayward', written over a horizontal line.

Date:

30/08/2023

Ryan Hayward, BSc, PChem.

Job Title:

Laboratory Manager



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Supra ID	CAN-231352	Matrix	Gummy
Client Sampling Date	16-Aug-23	Test Method	Quantitation of Phytocannabinoids
Submission date	17-Aug-23	SOP	L-005
Processing Date	29-Aug-23	Date of Method Validation	October 15th, 2021
Analyst	SRS	Instrument(s)	LC-UV

Executive Results Summary

Total CBD Label Claim (mg/gummy)^ = < 0.1
Total THC Label Claim (mg/gummy)^ = 5.2

Analyte	Instrument	MDL (mg/gummy)	MRL (mg/gummy)	Result (mg/gummy)
CBDA	LC-UV	0.0121	0.100	nd
CBD	LC-UV	0.0265	0.100	< 0.100
CBN	LC-UV	0.0236	0.100	2.44
d9-THC	LC-UV	0.0299	0.100	5.17
THCA	LC-UV	0.0215	0.100	nd

Notes:

These data were obtained using a method developed in house

A correction factor based on surrogate standard recovery has been applied to results

MDL - method detection limit

MRL - method reporting limit

nd - not detected (below MDL)

Values between the MDL and MRL are reported as < MRL

^ Potential potency = neutral + 0.877*acid

LC-UV - liquid chromatography coupled to a UV detector



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End of Report