

TLC NeuroMicrobiome Labs

138-701 Regent Ave. West
Winnipeg, MB R2C 1S3, Canada

Independent testing by
Agriculture and Food Laboratory (AFL)
University of Guelph
Lab report no. 26-086041

TLC PUREPLANT PROTEIN – DOUBLE COCOA

Batch / lot no.	2625702	Sample ID	0002
Lab report no.	26-086041	Specimen	Powder
Sampling date / time	2026-Sep-29 12:00	Received date	2026-Sep-30
Analysis	Metals by ICP-MS	Reported date	2026-Oct-06
Method ID	TOXI-064		

Analyte	Result	Units
Aluminium	19	ppm
Antimony	0.0011	ppm
Arsenic	0.014	ppm
Beryllium	0.00042	ppm
Boron	5.5	ppm
Cadmium	0.080	ppm
Chromium	0.52	ppm
Cobalt	0.25	ppm
Copper	16	ppm
Iron	180	ppm
Lead	0.011	ppm
Magnesium	1300	ppm
Manganese	20	ppm
Mercury	<0.0040	ppm
Molybdenum	3.1	ppm
Nickel	1.9	ppm
Selenium	0.75	ppm
Tin	<0.060	ppm
Titanium	0.60	ppm
Zinc	76	ppm

Approved by: Candace Carnevale Date: 2026-Oct-07
Candace Carnevale
QA Director, Ncode Foods Inc

Testing laboratory: AFL – University of Guelph, Agriculture and Food Laboratory, 95 Stone Rd West, Guelph, ON N1G 2Z4 |
www.guelphlabservices.com. Date authorized: 2026-Oct-06 15:41. Results pertain only to the sample received and tested.

Product-specific summary prepared by TLC NeuroMicrobiome Labs, transcribed from AFL report 26-086041. This summary is not a laboratory-issued replacement for the complete original report, which is available on request.