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. 26-092936

TLC PUREPLANT PROTEIN – UNFLAVOURED

Batch / lot no.	**2628701**	Sample ID	0002 (metals), 0001 (micro)
Lab report no.	26-092936	Specimen	Pea-Protein
Sampling date	2026-Oct-21	Received date	2026-Oct-21
Analysis	Metals by ICPMS; microbiology	Reported date	2026-Oct-29
Method ID	TOXI-064; MID-103, MID-217, MID-129		
Client sample ID	UNFLAVOURED PEA PROTEIN LOT# 2628701		

Analyte	Result	Units
Aluminium	5.5	ppm
Antimony	0.00092	ppm
Arsenic	0.013	ppm
Beryllium	<0.00040	ppm
Boron	3.1	ppm
Cadmium	0.042	ppm
Chromium	0.23	ppm
Cobalt	0.14	ppm
Copper	14	ppm
Iron	180	ppm
Lead	<0.0040	ppm
Magnesium	850	ppm
Manganese	14	ppm
Mercury	<0.0040	ppm
Molybdenum	3.9	ppm
Nickel	0.79	ppm
Selenium	0.91	ppm
Tin	<0.060	ppm
Titanium	0.30	ppm
Zinc	80	ppm

Microbiology

Analyte	Result	Units
Aerobic count petrifilm (MID-103)	1.00E+01	cfu/g
Salmonella-BAX (MID-217)	Negative	
Yeast count (MID-129)	<5.00E+01	cfu/g
Mold count (MID-129)	<5.00E+01	cfu/g

Approved by: Candace Carnevale Date: 2026-Oct-29

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: metals 2026-Oct-29 16:15; aerobic count 2026-Oct-23 13:38; Salmonella 2026-Oct-23 15:21; yeast & mold 2026-Oct-26 13:01. Results pertain only to the sample received and tested. Non-result revision on AFL report: lot no. added at client request, 2026-Oct-30 (no results changed).

Product-specific summary prepared by TLC NeuroMicrobiome Labs, transcribed from AFL report 26-092936. This summary is not a laboratory-issued replacement for the complete original report, which is available on request.