UNIVERSITY OF GUELPH | AGRICULTURE & FOOD LABORATORY

LABORATORY SERVICES DIVISION

FINAL Report

Submission# **26-097331**

Reported: 2026-Nov-13

Submitted By:

Client ID: **1795940**

TLC NEUROMICROBIOME LABS INC

EUGENE CAPITANO
138-701 REGENT AVE WEST
WINNIPEG, MB R2C 1S3

Phone: 204 470-3195
Sampling Date: 2026-Nov-02
Received Date: 2026-Nov-03

Owner:

TLC NEUROMICROBIOME LABS INC
138-701 REGENT AVE WEST
WINNIPEG, MB R2C 1S3
204 470-3195

Metals by ICPMS

Method ID:TOXI-064

Date Authorized: 2026-Nov-13 12:14

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Aluminium	8.1	ppm	
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Antimony	0.0015	ppm	
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Arsenic	0.013	ppm	
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Beryllium	<0.00040	ppm	
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Boron	3.2	ppm	
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Cadmium	0.037	ppm	
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Chromium	0.23	ppm	

0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Cobalt	0.12	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Copper	15	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Iron	160	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Lead	<0.0040	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Magnesium	860	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Manganese	16	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Mercury	<0.0040	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Molybdenum	3.6	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Nickel	0.82	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Selenium	0.87	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Tin	<0.060	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Titanium	0.44	ppm
0002	VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER	Protein Powder	2026-Nov-02	Zinc	66	ppm

Toxicologist: Felipe A Reggeti DVM PhD Dipl ACVP Dipl ABT, Animal Health Laboratory 519 824 4120 ext. 54993 freggeti@uoguelph.ca

Aerobic count petrifilm

Method ID:MID-103 (MFHPB-33)

Date Authorized: 2026-Nov-05 14:01

Sample ID	Client Sample ID	Specimen Type Sampling Date / Time	Aerobic count petrifilm solid
0001	**VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER**	Protein Powder 2026-Nov-02	4.00E+01 cfu/g

Salmonella-BAX

Method ID:MID-217 (MFLP-29)

Date Authorized: 2026-Nov-05 14:55

Sample ID	Client Sample ID	Specimen Type Sampling Date / Time	Salmonella-BAX
0001	**VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER**	Protein Powder 2026-Nov-02	Negative

Yeast & Mold Count cfu/g

Method ID:MID-129 (MFHPB-22)

Date Authorized: 2026-Nov-09 12:38

Sample ID Client Sample ID Specimen type Sampling date/time	**0001 VANILLA SPICE PEA LOT 2628802 - FINISHED PEA PROTIEN POWDER Protein Powder 2026-NOV-02 00:00**
Yeast count	<5.00E+01 cfu/g
Mold count	<5.00E+01 cfu/g

Co-Supervisor: Susan Lee PhD, Agriculture and Food Laboratory 519 823-1268 ext 57211 suelee@uoguelph.ca
Co-Supervisor: Carlos Leon Velarde PhD, Agriculture and Food Laboratory 519 823-1268 ext 57301 cleonvel@uoguelph.ca

These test results pertain only to the specimen(s) or sample(s) received and tested.
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