

Leading Edge Health
 1850 Oak Bay Ave
 Victoria, BC, V8R 1C5

 Certificate ID # : 1208856-1
 Report Date: 04-09-2024
 Customer PO # :
 Receipt Date: 03-29-2024
 Sample Completion Date: 04-09-2024

Analytical Testing Results

 Lab Sample ID: S-20240328-7821
 Customer Lot # 231037

 Serving Size: 4 Capsule(s)
 Calculated Serving Size: 3.3749000000 g

Description: Testosil Testosterone Booster

Test Method Description	Analyte	Specification	Result	U/M	Completion Date
Determination of Sex Enhancement Adulterants by LC-MS/MS	Sildenafil	Report	Not Detected (<0.2)	ppm	04-08-24
Determination of Sex Enhancement Adulterants by LC-MS/MS	Tadalafil	Report	Not Detected (<0.2)	ppm	04-08-24
Determination of Sex Enhancement Adulterants by LC-MS/MS	Vardenafil	Report	Not Detected (<0.2)	ppm	04-08-24
Determination of Sex Enhancement Adulterants by LC-MS/MS	Sulfoildenafil	Report	Not Detected (<0.2)	ppm	04-08-24
Determination of Sex Enhancement Adulterants by LC-MS/MS	Desmethyl Carbodenafil	Report	Not Detected (<0.2)	ppm	04-08-24
Determination of Sport Nutrition Adulterants by LC-MS/MS	Ostarine	Report	Not Detected (<0.2)	ppm	04-08-24
Determination of Sport Nutrition Adulterants by LC-MS/MS	Ligandrol	Report	Not Detected (<0.2)	ppm	04-08-24
Determination of Sport Nutrition Adulterants by LC-MS/MS	4-DHEA	Report	Not Detected (<0.2)	ppm	04-08-24
Determination of Sport Nutrition Adulterants by LC-MS/MS	Sibutramine	Report	Not Detected (<0.2)	ppm	04-08-24
Determination of Sport Nutrition Adulterants by LC-MS/MS	Desmethyisibutramine	Report	Not Detected (<0.2)	ppm	04-08-24
Determination of Sport Nutrition Adulterants by LC-MS/MS	Didesmethyisibutramine	Report	Not Detected (<0.2)	ppm	04-08-24
Determination of Sport Nutrition Adulterants by LC-MS/MS	1-3-DMAA	Report	Not Detected (<0.1)	ppm	04-08-24
GL-500 Determination of Magnesium by ICP*	Magnesium (Mg)	50 Min	59.5	mg/Serv	04-02-24
GL-500 Determination of Zinc by ICP*	Zinc (Zn)	40 Min	44.5	mg/Serv	04-02-24
GL-612 Determination of Arginine HCl by UPLC	Arginine	Report	214	mg/Serv	04-05-24
GL-612 Determination of Arginine HCl by UPLC	Arginine HCl	250 Min	259	mg/Serv	04-05-24
GL-612 Determination of Aspartic Acid by UPLC	Aspartic Acid	2000 Min	2230	mg/Serv	04-05-24
GL-805 Quantitation of Pyridoxal-5-Phosphate (B6) by LC-MS/MS	Pyridoxal-5-Phosphate	5.6 Min	5.13	mg/Serv	04-04-24
GL-814 Quantitation of Calcium Pantothenate by LC-MS/MS	Calcium Pantothenate	8 Min	9.12	mg/Serv	04-02-24
GL-824 Quantitation of Cholecalciferol (D3) by LC-MS/MS	Cholecalciferol	100 Min	173	µg/Serv	04-04-24
Quality By Input	Analyte	Report	Ashwagandha (Withania somnifera) (root) Extract	N/A	04-09-24
Quality By Input	Result By Input	300 Min	301	mg/Serv	04-09-24
Quality By Input	Analyte	Report	Asian Ginseng (Panax ginseng) (Whole plant)	N/A	04-09-24

Test Method Description	Analyte	Specification	Result	U/M	Completion Date
			Extract		
Quality By Input	Result By Input	180 Min	181	mg/Serv	04-09-24
Quality By Input	Analyte	Report	Fenugreek (Trigonella foenum-graecum) (seed) Extract	N/A	04-09-24
Quality By Input	Result By Input	50 Min	50	mg/Serv	04-09-24
Quality By Input	Analyte	Report	Garlic (Allium sativa) (bulb) Extract	N/A	04-09-24
Quality By Input	Result By Input	24 Min	24	mg/Serv	04-09-24
Quality By Input	Analyte	Report	Panax Notoginseng (root) & Astragalus membranaceus (root) Extract	N/A	04-09-24
Quality By Input	Result By Input	10 Min	10	mg/Serv	04-09-24

Laboratory Comments:

*Blending batch record provided by client and reviewed by Dyad Labs.

Manufactured Date (provided by client): 09/2023

Expiration Date (provided by client): 09/2025

* Pyridoxal-5-Phosphate was tested using GL-805, RSD is +/- 7.0%, with an uncertainty of measure of +/-14% (95% confidence limit, k=2)

Reviewed By: Saige Behrends

Approved By: 

Date: 04-09-2024

Edgar Grigorian, Laboratory Director

On Behalf of Dyad Labs

Laboratory Notes:

Results reported herein are provided "as is" and, unless otherwise indicated, are based solely upon samples as provided by client. This report may not be distributed or reproduced except in full. Client shall not at any time misrepresent the content of this report. These results are intended for use by persons having professional skill and training in the interpretation of testing results. Mérieux NutriSciences assumes no responsibility, and client hereby waives all claims against Mérieux NutriSciences, for interpretation of such results. If statements of conformity to client provided or regulatory specifications are made in this report, measurement of uncertainty has not been taken into account, except when requested by the client. While Mérieux NutriSciences reviews all results exceeding client specifications, the client is responsible for the compliance of its product and determining whether the results meet acceptance or other criteria. To the extent practicable, your company will give notice to, and consult with, Mérieux NutriSciences prior to implementing a withdrawal or recall of products based on any testing results. Except as otherwise stated, Merieux NutriSciences Terms and Conditions for Services apply.

* - ISO/IEC 17025:2017 Accredited Test