

 Peak Nutritional Products 5416 W. Sligh Ave Suite 112 Tampa, FL 33634	Certificate of Analysis		
	Product Code: 1976	Batch# 23J060 PO# 7197	Revision: New

MMR Name: Double Wood Supplement L-Tyrosine Capsules

Manufacturing Date: 09/2023

Product Name: L-Tyrosine Capsules

Best by Date: 09/2025

Attribute:	Test Method	Specification	Result	Pass/fail
Appearance	Physical Description	Capsules size: "00" Clear Upper Shell Clear Lower Shell	"00" Clear Clear	PASS
Average Weight	SOP-0021	710mg (675 to 746mg)	703mg	PASS
Weight Variation	SOP-0021 USP<2091>	S-1 NMT 2 units over 5% but less than 10% from mean S-2 NMT 6 units over 10% but less than 25% from mean	S-1	PASS
TAMC ¹	USP<2021>	NMT 10 ⁵	4,000cfu/g	PASS
TYMC ¹	USP<2021>	NMT 10 ⁴	<100cfu/g	PASS
Specified: Microorganisms ¹ E. Coli Salmonella Staphylococcus aureus Pseudomonas aeruginosa	AOAC 991.14 USP<2022> <2022> <2022> <2022> <62> AOAC 2014.05	Absent in 10g Absent in 1g	 Absent Absent Absent Absent	PASS
Assay: L-Tyrosine	Quantified By Input	NLT 80% Label Claim 1000mg	1000mg	PASS

¹Tested by Analytical Resource Laboratories Lab ISO/IEC 17025:2017#77504

SPECIFICATION		ANALYSIS	
Prepared by/ Date: M. Sysomboune	10/18/23	Recorded by/ Date:	<i>YMS</i> 10/18/23
Approved by/ Date: Kyle Brinkman	10/18/23	Checked by/ Date:	<i>KB</i> 10-19-23
Rev No. New	Issue Date: 10/18/23		



Certificate of Analysis

Client Information

Peak Nutritional Products, LLC
5416 W. Sligh Avenue Suite 112
Tampa, FL 33634
USA
813-884-4989

Sample Information

ARL ID: 702946
Date Received: 10/6/2023
Date Tested: 10/9/2023
Description: L-Tyrosine Capsules
Lot#: 23J060
Expiration Date: 09/2025
Serving Size: 2 Capsule(s)

Results

Analysis	Method	†MDL / LOQ	Specification	Results	UOM	Lab ID
<u>Complete Micro Profile Pseudomonas (Plate)</u>	USP, AOAC					26
Total Plate Count	USP <2021>	100	Record Only	4,000	cfu's/g	26
Coliforms	AOAC 991.14	10	Record Only	1,500	cfu's/g	26
E. coli (Plate)	USP <2022>	Absent	Record Only	Absent	cfu's/10g	26
Staphylococcus aureus (Plate)	USP <2022>	Absent	Record Only	Absent	cfu's/10g	26
Salmonella (Plate)	USP <2022>	Absent	Record Only	Absent	cfu's/10g	26
Pseudomonas aeruginosa	USP <62>	Absent	Record Only	Absent	cfu's/g	26
Yeast	USP <2021>	100	Record Only	None Detected	cfu's/g	26
Mold	USP <2021>	100	Record Only	None Detected	cfu's/g	26

†Method Detection Limit (MDL):

In microbiological testing, this is the minimum level of growth that can be detected with confidence. If a result is reported as "None Detected", it means any visible growth was below this limit.

†Limit of Quantitation (LOQ):

In analytical chemistry testing, this is the minimum level of the desired analyte that can be quantified with confidence. If a result is reported as less than LOQ, it means any detected amount was too small to report an exact number.

Under accreditation number 77504, ARL is an ISO/IEC 17025:2017 Accredited Laboratory. Uncertainty data for ISO-scoped methods is available upon request. Certificate and scope are also available upon request.

