

CERTIFICATE OF ANALYSIS		
PRODUCT NAME/DESCRIPTION:	HGH Support	
FINISHED LOT NUMBER:	A17738782-7	
EXPIRATION DATE:	06/2025	
SERVING SIZE:	6 capsules	

ASSAY (ACTIVE INGREDIENTS)			
ANALYTE	SPECIFICATION (PER SERVING SIZE)	TEST METHOD	RESULT
L-Arginine	NLT 1500 mg (100% - 125%)	HPLC*	1778.08 mg
L-Lysine	NLT 500 mg (100% - 125%)	HPLC *	553.28 mg
L-Ornithine	NLT 500 mg (100% - 125%)	HPLC *	555.13 mg
Saponins	NLT 2000 mg (100% - 125%)	UV-Vis *	880.13 mg
Withanolides	NLT 500 mg (100% - 125%)	Gravimetry *	550.49 mg
Zinc	NLT 50 mg (100% - 125%)	ICP-MS *	61.324 mg
Copper	NLT 2 mg (100% - 125%)	ICP-MS *	2.032 mg

DESCRIPTION			
TEST NAME	SPECIFICATION	METHOD	RESULT
Appearance / Color / Texture	Clear capsule containing beige powder	Organoleptic	Conforms
Fill Weight	710 mg - 746mg / capsule	Average *	736.35 mg

Toniiq Page 1 of 2



MICROBIAL REQUIREMENTS			
TEST NAME	SPECIFICATION	METHOD	RESULT
Total Aerobic Plate Count	< 10,000 CFU / g	AOAC 990.12 *	Complies
Combined Total Yeast & Mold	< 1,000 CFU / g	AOAC 2014.05 *	Complies
Escherichia coli	Absence in 10 g	AOAC-RI 050601*	Negative
Salmonella spp.	Absence in 10 g	AOAC 020502 *	Negative
Staphylococcus aureus	Absence in 10 g	AOAC-RI 100503 *	Negative

HEAVY METALS LIMITS			
TEST NAME	SPECIFICATION	METHOD	RESULT
Arsenic	< 10 mcg/daily dose	ICP-MS *	Complies
Cadmium	< 4.1 mcg/daily dose	ICP-MS *	Complies
Lead	< 0.5 mcg/daily dose	ICP-MS *	Complies
Mercury	< 0.1 mcg/daily dose	ICP-MS *	Complies

## **NOTES**

	Authorized By	Con Duk
-	Name (printed)	Jason Bollinger
	Title	Director of Operations & Quality
	Date (MM/YYYY)	02/2024

Toniiq Page 2 of 2

<sup>\*</sup> The above is based on the testing results received from an approved thrid-party laboratory that is responsible for performance and results of the above analysis. The information set forth is offered as a service to our customers and is not intended to relieve a customer from its responsibility to determine the suitability of this information or to comply with all laws and regulations regarding the safe use of these materials.