

CERTIFICATE OF ANALYSIS



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Report Issued To: Yaju
Frans Halsstraat 62
Utrecht 3583BS
Netherlands

Sample Name: Tongkat Ali Root Extract (Eurycoma Longifolia Root)
Description: Powdered extract; Fine powder
Lot #: TKA220913
AL #: 22353HEN_2
Analysis ID: 194229
Received: 12/19/22

Determination of Heavy Metals Content

Element	Amount (µg/g)	Specification (µg/g)	Result
Mercury	<0.025	<1.0	Pass

Chromatographic Conditions:

Method: ATM-815-0307
Preparation: Microwave Digestion
Instrument: ICP-MS

Sample Preparation:

Transferred 500 mg of sample to a glass test tube. Added 4 mL nitric acid and 1 mL hydrochloric acid and shook well. Let sit for 30 minutes. Digested sample using microwave digester. Let cool and transferred to a 50 mL Digtube and filled to volume with water. Mixed well and transferred to test tube for analysis.

Report Summary:

Conclusion: This "Tongkat Ali Root Extract (Eurycoma Longifolia Root)" test sample has <0.025 µg/g mercury.
OOS Reference: N/A
Notes: N/A
MassHunter File: 04523 Heavy Metals

Analysis Date: 02/15/23

Analyzed By: L Brown

Authorized By: Anthony Fontana,
Laboratory Director

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