

Prepared For

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General Information

Name Testosterone Supplement Natural Testosterone Support
 Lot 2504784
 Notes -

| | | | |
|---------------|------------|--------------|--------------|
| Date Received | 2025-12-26 | Assay | Heavy Metals |
| Date Tested | 2025-12-31 | Method | LLMTDA |
| Test | 39823 | Location | In-house |
| Order | 4577 | Serving Size | 3.987 grams |

| Analyte | LOQ | Limit | Result | Status |
|---------|----------|-------------|---------------------------------|---------|
| Arsenic | 0.34 ppb | 2508.15 ppb | 56.25 ppb (0.224275 µg/serving) | In-spec |
| Cadmium | 0.06 ppb | 1028.34 ppb | 14.49 ppb (0.05778 µg/serving) | In-spec |
| Lead | 0.96 ppb | 125.41 ppb | 99.32 ppb (0.396004 µg/serving) | In-spec |
| Mercury | 0.37 ppb | 75.24 ppb | 0.4 ppb (0.001611 µg/serving) | In-spec |

LLMTDA is a method developed at Light Labs, Ann Arbor MI to test heavy metals in food and dietary supplement products. The method is modified from FDA EAM 4.7 and uses similar sample preparation and analytical techniques to those described in EAM. Microwave assisted digestion in mineral acids is used to prepare samples for heavy metal analysis by triple quadrupole inductively coupled plasma mass spectrometry (ICP-MS/MS). LLMTDA is part of Light Labs' scope of ISO 17025 accredited methods.

Results Approved By


Lev Spivak-Birndorf, Lab Director
 Date Released: 12/30/2025

