

Report Issued To: Natrium Health, 82055 S. Priest Dr #11750, Tempe, AZ 85284

| Product Information |                                            |                   |                     |
|---------------------|--------------------------------------------|-------------------|---------------------|
| Product Name:       | Eurycomax Capsules   Optimized Tongkat Ali | CoA #:            | ND-25-1363          |
| Product Size:       | 120 count                                  | Lot Number:       | EURCS1080425        |
| Production Date:    | 08/04/2025                                 | Capsule Batch #:  | EURCSLL0425VEG      |
| Report Date:        | 08/04/2025                                 | Capsule Material: | Vegetable Cellulose |
| Best By Date:       | 08/2028                                    | Capsule Size      | 00                  |
| Appearance:         | Light brown powder in clear capsule        | Capsule Color     | Clear               |
| Other Ingredients:  | Sodium Caprate, Vegetable Cellulose        |                   |                     |

## Organoleptic Testing Results:

| Test  | Specification    | Result   | Pass/Fail |
|-------|------------------|----------|-----------|
| Color | Org. Tube # 2307 | Conforms | Pass      |
| Smell | Org. Tube # 2307 | Conforms | Pass      |

## Physical Testing Results:

| Test                | Specification     | Result          | Pass/Fail |
|---------------------|-------------------|-----------------|-----------|
| Capsule Fill Weight | ≥680mg/capsule    | 683.5mg/capsule | Pass      |
| Capsule Mass Test   | USP <2091> Test 1 | 803.5mg/capsule | Pass      |

## Ingredients

| Ingredient Name                            | Content       | Raw Material Batch # | Raw Material Spec # |
|--------------------------------------------|---------------|----------------------|---------------------|
| Tongkat Ali 10%                            | 50mg/serving  | TAE0581224           | 223_v7              |
| Tongkat Cold Water Ultrasonic              | 800mg/serving | TKU0870624           | 606_v1              |
| Mucuna Extract 15% L-Dopa HPLC (4:1) Brown | 200mg/serving | MPE0091124           | 619_v3              |
| Epimedium Extract 10% Icarin               | 200mg/serving | EB100580125          | 285_v2              |
| Micronized Pregnenolone                    | 2.5mg/serving | PMP0330724           | 535_v2              |
| Boron Glycinate                            | 1.5mg/serving | BOR0090823           | 531_v2              |
| Potassium Iodide trituration (1% iodine)   | 10mg/serving  | IT10090522           | 293_v3              |

| Test                                               | Method     | Methodology | Specification                   | Result                       | Pass/Fail |
|----------------------------------------------------|------------|-------------|---------------------------------|------------------------------|-----------|
| Identity - <i>Eurycoma longifolia</i> , Root       | LAB TM-083 | HPTLC       | Matches to BRM                  | Has Characteristics of BRM   | Pass      |
| Identity ( <i>Mucuna pruriens</i> , seed)          | LAB TM-293 | HPTLC       | Matches to BRM                  | Has Characteristics of BRM   | Pass      |
| Identity ( <i>Epimedium spp.</i> , leaf)           | LAB TM-164 | HPTLC       | Matches to BRM                  | Shows Characteristics of BRM | Pass      |
| Identity- Pregnenolone                             | LAB TM-001 | FTIR        | ≥ 95% Match to Library Standard | 100%                         | Pass      |
| Identity - (Iodide Trituration 1% on DCP           | LAB TM-001 | FTIR        | ≥ 95% Match to Library Standard | Conforms                     | Pass      |
| Identity-Boron Glycinate                           | LAB TM-001 | FTIR        | ≥ 95%                           | 99%                          | Pass      |
| Eurycomanone (as-is)                               | LAB TM-217 | UPLC        | ≥ 7mg/serving                   | 8.18mg/serving               | Pass      |
| 3,4-Dihydroxy-L-phenylalanine (L-Dopa) (Dry Basis) | LAB TM-173 | UPLC        | ≥ 30mg/serving                  | 38.2mg/serving               | Pass      |

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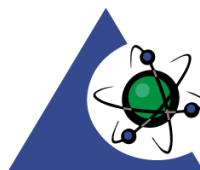
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| Test                     | Method                                               | Methodology    | Specification                 | Result                                                              | Pass/Fail |
|--------------------------|------------------------------------------------------|----------------|-------------------------------|---------------------------------------------------------------------|-----------|
| Pregnenolone (Dry Basis) | LAB TM-218                                           | UPLC           | $\geq 2.5\text{mg/ serving}$  | 2.75mg/serving                                                      | Pass      |
| Iodine                   | LAB TM-205                                           | Titration      | $\geq 100\text{mcg/ serving}$ | 136mcg/serving                                                      | Pass      |
| Assay - Boron (as is)    | ICP-MS Metals - USP <730> Apex Metals-011/Metals-008 | ICPMS          | $\geq 1.64\text{mg/ serving}$ | 1.66mg/serving                                                      | Pass      |
| Heavy Metals             | Metals-011 & Metals-008/USP<233>/<730>               | ICP/ICPMS      | $\leq 0.5 \text{ ppm}$        | As 0.1295 ppm<br>Cd <0.0400 ppm<br>Pb 0.2406 ppm<br>Hg < 0.0100 ppm | Pass      |
| Water Activity           | LAB TM-012                                           | Water Activity | < 0.73                        | 0.24                                                                | Pass      |

Final Approval:



Kennedi Enoch, Quality Liaison



**PJLA**  
**Testing**  
 Accreditation #113861