GSTIN: 06AJZPM1523E1Z5



A Govt. Approves Testing Laboratory Under "the Drugs & Cosmetics Act 1940 And Rules " There Under Approved By: FDA Haryana Ayush Haryana: An ISO 9001 : 2015 & GLP Certified Lab.

Address: Ind. Area, Phase-1, Phanchkula, Haryana.

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# Certificate of Analysis

Form-47, 160 (A) Report of test or Analysis by Approved Institution

| Sample Name      | Aumeto Horny Goat Weed Capsules |                       |             | Received Date   | 15-08-2025            |
|------------------|---------------------------------|-----------------------|-------------|-----------------|-----------------------|
| Customer         | AUMETO, 201T ACADEMY ST,        |                       |             | Ref. No.        | NIL                   |
| Information      | GREENVILLE, SC 29601            |                       |             |                 |                       |
| Supplied By      | NS                              |                       |             | Report No.      | BIDL/318/25-26/394L/K |
| Batch Size       | NS                              | LOT No.               | AT-XXVT8N16 | Sample Qty.     | 90 Capsules           |
| Mfg. Date        | 08-2025                         | Exp. Date             | 15-08-2028  | Fssai. Lic. No. | 10822999000390        |
| Date of Analysis | 16-08-2025                      | Date of<br>Completion | 22-08-2025  | Protocol ID     | IHS                   |

|                             |                     | RESULT OF ANALYSIS            |                        |                 |  |
|-----------------------------|---------------------|-------------------------------|------------------------|-----------------|--|
| Description                 | Brown fine pow      | der filled in 0 sized transpa | rent hard gela         | tine capsule    |  |
| Average Fill weight         | : 480 mg            |                               |                        |                 |  |
| Disintegration Time         | : 18-20 min         |                               |                        | (NMT - 30 min)  |  |
| Assay                       | : Each serving 2    | capsule (on an average fill   | ) contains: -          |                 |  |
| Composition                 |                     | Claim                         | Observed               | Method          |  |
| Horny Goat Weed             |                     | 600 mg                        | 600.02 mg              | HPLC            |  |
| (Epimedium sagitalum, a     | erial plant)        |                               |                        |                 |  |
| Maca Root (Lepidium me      |                     | 200 mg                        | 199.99 mg              | HPLC            |  |
| Tribulus Terrestris (fruit) |                     | 200 mg                        | 199.98 mg              | HPLC            |  |
| Performance Blend           |                     | 200 mg                        | 200.12 mg              | HPLC            |  |
| Panax Ginseng (root), To    | ngkat Ali (Eurycoma | *                             |                        |                 |  |
| longifolia (root), Fadogia  |                     |                               |                        |                 |  |
| Black Pepper (Piper nigra   |                     | 10 mg                         | 9.99 mg                | HPLC            |  |
| Odor & Taste                |                     | Characteristic                | Conforms               | Organoleptic    |  |
| Identification              |                     | Conform                       | Complies               | IR Spectrum     |  |
| Taste                       |                     | Conform                       | Complies               | Physical        |  |
| Assay                       |                     |                               |                        | 110             |  |
| Icariin                     |                     | NLT 40 % w/w                  | 40.3 %                 | HPLC            |  |
| Loss on drying              |                     | NMT 5.0 % w/w                 | 3.11 %                 | Muffle Furnace  |  |
| Moisture                    |                     | NMT 5.0 % w/w                 | 3.09 %                 | AOAC            |  |
| pH of 1 % Suspension        |                     | 3-4 at 25°C                   | 3.41                   | USP < 791>      |  |
| Particle Size               |                     | NLT 90 % Should pass          | Conforms               | Eur.Ph.<2.9.12> |  |
| *                           |                     | through 80 mesh               |                        |                 |  |
| Untapped Bulk Density       |                     | Between 0.4 to 0.6g/ml        | 0.42g/ml               | Eur.Ph.<2.9.34> |  |
| Tapped Bulk Density         |                     | Between 0.6 to 0.9g/ml        | 0.65g/ml               | Eur.Ph.<2.9.34> |  |
| Acid Insoluble Ash          | -40                 | NMT 2%                        | 0.9% w/w               | Muffle Furnace  |  |
| Residual Solvent            |                     | NMT 5000ppm                   | Conforms               | Eur.Ph.<2.4.24> |  |
| Pesticide Residue           |                     | (EU) No. 396/2005             | Conforms               | Eur.Ph.<2.4.13> |  |
| Ash Content                 |                     | NMT 5 % w/w                   | 3.0 %                  | Muffle Furnace  |  |
| Heavy Metals:               |                     |                               | 1940                   |                 |  |
| Total Heavy Metals          | NMT 10 mg/kg        | Complies                      | Eur. Ph.<2.2           | 2.58>ICP-MS     |  |
| Lead                        | NMT 3mg/kg          | Complies                      | Eur. Ph.<2.2           | 2.58>ICP-MS     |  |
| Arsenic NMT 2mg/kg          |                     | Complies                      | Eur. Ph.<2.2.58>ICP-MS |                 |  |
| Cadmium NMT lmg/kg          |                     | Complies                      | Eur. Ph.<2.2.58>ICP-MS |                 |  |
| Mercury                     | NMT 0.1 mg/kg       | Complies                      | Eur. Ph.<2.2           | 2.58>ICP-MS     |  |
|                             |                     |                               |                        |                 |  |

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|-------------------------|--|-----------------------|-------------|-----------------|-----------------------|
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| Supplied By             | NS *   |                       |             | Report No.      | BIDL/318/25-26/394L/K |
| Batch Size              | NS   | LOT No.               | AT-XXVT8N16 | Sample Qty.     | 90 Capsules           |
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| Date of Analysis        | 16-08-2025                                       | Date of<br>Completion | 22-08-2025  | Protocol ID     | IHS                   |

| OPINION: In the opinion of the undersigned the above sample is of stand                                   | ard quality is of standard quality as defined in the Act and Rules made there |
|---|---|
| under for the reasons given below   | 2   |
| The sample confirms to IP $\square$ BP $\square$ USP $\square$ BIS $\square$ ISO $\square$ AYUR $\square$ | test specification with respect to above test only.                           |

22-08-2025 **Date of Completion** 

Signature of Person-in- charge of testing

## Note:

- This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law and should not be used in any advertising media without our special permission in writing.
- Samples (s) not drawn by us, unless otherwise stated,
- Total liability of our analytical division is limited to the invoiced amount.
- Sample will be destroyed after one month from date of issue of test certificate unless otherwise specified.
- Results given in reports are released to sample tested.