

AGSS ANALYTICAL AND RESEARCH LAB (P

(Accredited as per ISO/IEC 17025: 2017, Recognised by FSSAI, MoEF&CC and Directorate of Ayush

C-37/2, 2nd, 3rd & 4th Floor, Lawrence Road, Industrial Area, Delhi-35 Ph.: 011-45022985, 9311654060

E-mail: agsslabs@gmail.com, support@agsslab.com Web.: www.agsslab.com Format No.: AGSS/QS/F-024

CIN: U73200DL2016PTC300483 GST: 07AAOCA4142Q1Z6

TEST REPORT

Page No.: 1 of 2

Issued to: **Upakarma Ayurveda Private Limited**

208 Okhla Industrial Estate Phase-3 New Delhi 110020

ULR No. : TC148442500008437F Report No. : AGSS/AP/25042100002

Sample Issue Date : 21/04/2025 : 02/05/2025 Report Issue Date

Name of The Product

: Ashwagandha Capsule

Sample Received Date : 21/04/2025

Product Description

: Brown colour veg HPMC Capsule

. 21/04/2025 Analysis Starting Date

Batch No./Lot No.

Analysis Completion Date: 02/05/2025 Date of Sampling

Date of Manufacturing

: AN2502UA : MAR/2025 : FEB/2027

Quantity Received : 3PC **Environment Condition** : Ok : NA

Date of Expiry **Packing Condition**

Location

: Plastic Jar : NA

Sampling Method Sampling By

: NA

Sample Received / Collected By: Courier **Testing Required**

: Chemical Test

Others specification

: NA

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| IEST RESULT | | | | | | | | |
|---------------------------------------|---|---|---|--|--|--|--|--|
| Test Parameters | Units | Results | Requirement as per API | Method Of Testing | | | | |
| y Metals | | | | | | | | |
| Arsenic | mg/kg | BLQ(0.05) | 3.0 Max | AGSS/CHEM/SOP-ICPMS-13 | | | | |
| Cadmium | mg/kg | BLQ(0.05) | 0.3 Max | AGSS/CHEM/SOP-ICPMS-13 | | | | |
| Lead | mg/kg | BLQ(0.05) | 10.0 Max | AGSS/CHEM/SOP-ICPMS-13 | | | | |
| Mercury | mg/kg | BLQ(0.05) | 1.0 Max | AGSS/CHEM/SOP-ICPMS-13 | | | | |
| biological Parameters | | | | | | | | |
| E.coli | /g | Absent | Absent | API, PART-2 VOL-IV, APPENDIX2.4.2 : 2017 | | | | |
| Salmonella | /g | Absent | Absent | API, PART-2 VOL-IV, APPENDIX2.4.2 : 2017 | | | | |
| Pse <mark>udomona</mark> s aeruginosa | /g | Absent | Absent | API, PART-2 VOL-IV, APPENDIX2.4.2 : 2017 | | | | |
| S.aureus | /g | Absent | Absent | API, PART-2 VOL-IV, APPENDIX2.4.2 : 2017 | | | | |
| Total Bacterial Count | cfu/g | 39000 | 100000 Max | API, PART-2 VOL-IV, APPENDIX2.4.1 : 2017 | | | | |
| Total Fungal Count | cfu/g | <10 | 1000 Max | API, PART-2,VOL-IV, APPENDIX2.4.1 :2017 | | | | |
| | y Metals Arsenic Cadmium Lead Mercury biological Parameters E.coli Salmonella Pseudomonas aeruginosa S.aureus Total Bacterial Count | Test Parameters Units y Metals Arsenic mg/kg Cadmium mg/kg Lead mg/kg Mercury mg/kg obiological Parameters E.coli /g Salmonella /g Pseudomonas aeruginosa /g Total Bacterial Count cfu/g | Test Parameters Units Results y Metals Arsenic mg/kg BLQ(0.05) Cadmium mg/kg BLQ(0.05) Mercury mg/kg BLQ(0.05) Mercury mg/kg BLQ(0.05) Diological Parameters E.coli /g Absent Pseudomonas aeruginosa /g Absent Total Bacterial Count Cfu/g 39000 | Test Parameters Units Results Requirement as per API y Metals Arsenic mg/kg BLQ(0.05) 3.0 Max Lead mg/kg BLQ(0.05) 0.3 Max Lead mg/kg BLQ(0.05) 10.0 Max Mercury mg/kg BLQ(0.05) 1.0 Max Diological Parameters E.coli /g Absent Absent Pseudomonas aeruginosa /g Absent Absent Absent S.aureus /g Absent Absent Absent Total Bacterial Count Cfu/g 39000 100000 Max | | | | |

P/25042100002-1



Section In Charge (Food) Checked by

Microbiologist **Authorized Signatory**

Dr Shivlal Singh **Director Technical Authorized Signatory**

NOTE: (1) The laboratory accepts the responsibility for content of report. (2) The above result pertain only to the sample tested and applicable parameters. (3) Test report shall not be reproduced except in full, without written approval of the laboratory. (4) This test report shall not be reproduced wholly or inpart and can not be used as an evidence in the court of law without written approval of M/S AGSS. (5) The sample will be stored up to 21 days from the date of issue of test certificate unless otherwise specified. (6) Sample not drawn by M/S AGSS Lab, unless specified in report. (7) All disputes are subject to the Delhi jurisdiction.



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CIN: U73200DL2016PTC300483 GST: 07AAOCA4142Q1Z6

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Upakarma Ayurveda Private Limited

208 Okhla Industrial Estate Phase-3 New Delhi 110020

ULR No.

: TC148442500008437F

Report No.

: AGSS/AP/25042100002

Sample Issue Date

: 21/04/2025

Report Issue Date

: 02/05/2025

Remarks:

The Tested sample conforms as per API, Part II Vol VI Appendix-2.4.1 and 2.4.2:2017 with respect to above test only.

Note: 1) BLQ=Below Limit of Quantification. 2) Figure in bracket indicate limit of quantification.

End of Report

P/25042100002-2



Imman Asif Section In Charge (Food) Checked by

Sooral Gautam Microbiologist Authorized Signatory Dr Shivlal Singh
Director Technical
Authorized Signatory

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208 Okhla Industrial Estate Phase-3 New Delhi 110020

Report No.

: AGSS/AP/25042100002/N

Sample Issue Date

: 21/04/2025

Report Issue Date

: 02/05/2025

Name of The Product

: Ashwagandha Capsule

Sample Received Date

: 21/04/2025

Product Description

: Brown colour veg HPMC Capsule

Analysis Starting Date

21/04/2025

Analysis Completion Date: 02/05/2025

: AN2502UA

Date of Sampling Quantity Received **Environment Condition**

: -: 3PC

Batch No./Lot No. Date of Manufacturing Date of Expiry

: MAR/2025 : FEB/2027

: Ok : NA

Packing Condition

: Plastic Jar

Sampling Method Sampling By

: NA

Sample Received / Collected By: Courier

Location

: Chemical Test

Testing Required Others specification

: NA

: NA

TEST RESULT

| TEST RESOLT | | | | | | | | |
|-------------|--------------------------|--------|-------------------------------------|------------------------|----------------------------------|--|--|--|
| S.No. | Test Parameters | Units | Results | Requirement as per API | Method Of Testing | | | |
| Chen | nical Parameters | | | | | | | |
| 1 | Description | | Brown colour veg HPMC Capsule | | API Part - 2 Vol. IV, P-11:2017 | | | |
| 2 | Moisture | % | 4.96 | | API Part - 2 Vol. IV, P-118:2017 | | | |
| 3 | Water Soluble Extractive | % | 79.86 | REPORT - | API Part - 2 Vol. IV, P-118:2017 | | | |
| 4 | Total Ash | % | 13.69 | | API Part - 2 Vol. IV, P-118:2017 | | | |
| 5 | Acid Insoluble Ash | % | 0.06 | | API Part - 2 Vol. IV, P-117:2017 | | | |
| 6 | Withanolides | % | 0.29 | | As Per API | | | |
| 7 | Disintegration Test | Minute | 8.9 | | As Per IP Vol I | | | |

The Tested sample conforms as per API, Part II Vol VI Appendix-2.4.1 and 2.4.2:2017 with respect to above test only.

Note: 1) BLQ=Below Limit of Quantification. 2) Figure in bracket indicate limit of quantification.

End of Report

P/25042100002/N-1

Section In Charge (Food) Checked by

obiologist **Authorized Signatory** Dr Shivlal Singh **Director Technical Authorized Signatory**







