



# AGSS ANALYTICAL AND RESEARCH LAB (P) LTD.

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

C-37/2, 3rd & 4th Floor, Lawrence Road, Industrial Area, Delhi-35

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Certificate No. TC-12115

CIN : U73200DL2016PTC300483 GST : 07AAOCA4142Q1Z6

Format No.: AGSS/QS/F-024

## TEST REPORT

Page No.: 1 of 2

|  |  |
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| <b>Issued to :</b><br>Upakarma Ayurveda Private Limited<br>789-790, Aggarwal Cyber Plaza-II, Netaji Subhash Place, Pitampura, New Delhi 110034 | <b>ULR No.</b> : TC121152300002352F<br><b>Report No.</b> : AGSS/AP/23110800028<br><b>Sample Issue Date</b> : 08/11/2023<br><b>Report Issue Date</b> : 17/11/2023 |
|--|--|

|                                |                                      |                          |              |
|--------------------------------|--------------------------------------|--------------------------|--------------|
| Name of The Product            | : Shilajit Resin                     | Sample Received Date     | : 08/11/2023 |
| Product Description            | : Dark brown coloured viscous liquid | Analysis Starting Date   | : 08/11/2023 |
| Batch No./Lot No.              | : SJJ 2307 UA                        | Analysis Completion Date | : 17/11/2023 |
| Date of Manufacturing          | : OCT/2023                           | Date of Sampling         | : -          |
| Date of Expiry                 | : SEP/2025                           | Quantity Received        | : 10gm x 3   |
| Packing Condition              | : Glass Container(In Box)            | Environment Condition    | : NA         |
| Location                       | : NA                                 | Sampling Method          | : NA         |
| Sample Received / Collected By | : Customer                           | Sampling By              | : NA         |
| Testing Required               | : Chemical & Microbiological Test    |                          |              |
| Others specification           | : NA                                 |                          |              |

## TEST RESULT

| S.No.                             | Test Parameters          | Units | Results   | Requirement as per API | Method Of Testing                                      |
|-----------------------------------|--------------------------|-------|-----------|------------------------|--|
| <b>Chemical Parameters</b>        |                          |       |           |                        |  |
| 1                                 | Moisture                 | %     | 20.98     | -                      | API Part I Vol VI                                      |
| 2                                 | Water Soluble Extractive | %     | 85.16     | -                      | API Part I Vol IV                                      |
| 3                                 | Total Ash                | %     | 28.68     | -                      | API Part I Vol IV                                      |
| 4                                 | Acid Insoluble Ash       | %     | 0.059     | -                      | API Part II Vol II                                     |
| <b>Heavy Metals</b>               |                          |       |           |                        |  |
| 5                                 | Arsenic                  | mg/kg | BLQ(0.05) | 3.0 Max                | AGSS/CHEM/SOP-ICPMS-13                                 |
| 6                                 | Cadmium                  | mg/kg | BLQ(0.05) | 0.3 Max                | AGSS/CHEM/SOP-ICPMS-13                                 |
| 7                                 | Lead                     | mg/kg | BLQ(0.05) | 10.0 Max               | AGSS/CHEM/SOP-ICPMS-13                                 |
| 8                                 | Mercury                  | mg/kg | BLQ(0.05) | 1.0 Max                | AGSS/CHEM/SOP-ICPMS-13                                 |
| <b>Microbiological Parameters</b> |                          |       |           |                        |  |
| 9                                 | Total Fungal count       | cfu/g | 30        | 1000 Max               | API, PART-1,VOL-VI, APPENDIX.-2.4.1 First edition:2008 |
| 10                                | E.coli                   | /g    | Absent    | Absent                 | API, PART-1,VOL-VI, APPENDIX.-2.4.2 First edition:2008 |
| 11                                | Salmonella               | /g    | Absent    | Absent                 | API, PART-1,VOL-VI, APPENDIX.-2.4.2 First edition:2008 |

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Imran Asif  
Section In Charge (Food)  
Checked by

Nitin Vats  
Microbiologist  
Authorized Signatory

Dr Shival 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 in part 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.



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Certificate No. TC-12115

CIN : U73200DL2016PTC300483 GST : 07AAOCA4142Q1Z6

Format No.: AGSS/QS/F-024

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| <b>Issued to :</b><br><b>Upakarma Ayurveda Private Limited</b><br>789-790, Aggarwal Cyber Plaza-II, Netaji Subhash Place, Pitampura, New Delhi 110034 | <b>ULR No.</b>           | : TC121152300002352F  |
|   | <b>Report No.</b>        | : AGSS/AP/23110800028 |
|   | <b>Sample Issue Date</b> | : 08/11/2023          |
|   | <b>Report Issue Date</b> | : 17/11/2023          |

| S.No. | Test Parameters        | Units | Results | Requirement as per API | Method Of Testing                                      |
|-------|------------------------|-------|---------|------------------------|--|
| 12    | Pseudomonas aeruginosa | /g    | Absent  | Absent                 | API, PART-1,VOL-VI, APPENDIX.-2.4.2 First edition:2008 |
| 13    | S.aureus               | /g    | Absent  | Absent                 | API, PART-1,VOL-VI, APPENDIX.-2.4.2 First edition:2008 |
| 14    | Total Bacterial Count  | cfu/g | 7640    | 100000 Max             | API, PART-1,VOL-VI, APPENDIX.-2.4.1 First edition:2008 |

**Remarks :** Any addition to Deviation or exclusions from the method: No , Specific environment condition during sampling: No  
 I hereby attest to the authenticity/decision (AGSS/QM-QSP/06) of the test report that the data is correct and accurate to the best of my knowledge and that the testing was performed by the procedure described in the SOP/Standard.  
 I hereby attest that this test was conducted within compliance. The Tested Sample Conforms as per API, 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/23110800028-2



*Imran Asif*  
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 Section In Charge (Food)  
 Checked by

*Nitin Vats*  
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 Microbiologist  
 Authorized Signatory

*Dr Shival Singh*  
 Dr Shival Singh  
 Director Technical  
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## TEST REPORT

Page No.: 1 of 1

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|   |  | <b>Sample Issue Date</b> : 08/11/2023     |
|   |  | <b>Report Issue Date</b> : 17/11/2023     |

|                                |                                      |                          |              |
|--------------------------------|--------------------------------------|--------------------------|--------------|
| Name of The Product            | : Shilajit Resin                     | Sample Received Date     | : 08/11/2023 |
| Product Description            | : Dark brown coloured viscous liquid | Analysis Starting Date   | : 08/11/2023 |
| Batch No./Lot No.              | : SJJ 2307 UA                        | Analysis Completion Date | : 17/11/2023 |
| Date of Manufacturing          | : OCT/2023                           | Date of Sampling         | : -          |
| Date of Expiry                 | : SEP/2025                           | Quantity Received        | : 10gm x 3   |
| Packing Condition              | : Glass Container(In Box)            | Environment Condition    | : NA         |
| Location                       | : NA                                 | Sampling Method          | : NA         |
| Sample Received / Collected By | : Customer                           | Sampling By              | : NA         |
| Testing Required               | : Chemical & Microbiological Test    |                          |              |
| Others specification           | : NA                                 |                          |              |

## TEST RESULT

| S.No. | Test Parameters | Units | Results                            | Requirement as per API | Method Of Testing |
|-------|-----------------|-------|------------------------------------|------------------------|-------------------|
| 1     | Description     | -     | Dark brown coloured viscous liquid | -                      | In House Method   |
| 2     | Humic Acid      | %     | 5.18                               | -                      | In House Method   |
| 3     | Fulvic Acid     | %     | 81.68                              | -                      | In House Method   |


**Remarks :** Any addition to Deviation or exclusions from the method: No , Specific environment condition during sampling: No  
I hereby attest to the authenticity/decision (AGSS/QM-QSP/06) of the test report that the data is correct and accurate to the best of my knowledge and that the testing was performed by the procedure described in the SOP/Standard.  
I hereby attest that this test was conducted within compliance. The Tested Sample Conforms as per API, with respect to above test only.

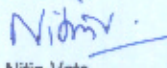
Note: 1) BLQ=Below Limit of Quantification. 2) Figure In bracket indicate limit of quantification.

\*\*\*End of Report\*\*\*

P/23110800028/N-1



  
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Section In Charge (Food)  
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