



ASCLEPIUS WELLNESS PRIVATE LIMITED - NEW DELHI  
PLOT NO-18, POCKET-8  
BLOCK-C, SECTOR-17  
DWARKA, NEW DELHI  
110075 NEW DELHI.  
INDIA

PRIYANKA SHARMA

## ANALYTICAL REPORT

Sample code: 258-2019-06002936 Received on: 14.06.2019  
Sample name: Fevodoc Ras Analysed between: 14.06.2019 - 21.06.2019

### Client Details

Sample reference Date: 13th June, 2019  
Mfg. Lic. No.: 829 AYU-E  
Batch number: 182  
Date of mfg.: May, 2019  
Date of exp.: April, 2021  
Quantity received: 1000 ml x 2 nos  
Condition on receipt: Good  
Sample packing: Trade pack  
Supplied by: Asclepius Wellness Pvt. Ltd.  
Plot no. 18, Pocket-8, Block-C, Near HDFC Bank,  
Sector-17 Dwarka, New Delhi-110075.  
Customer care: info@asclepiuswellness.com  
Ph.: 011-28043739, 28041061, Website: www.asclepiuswellness.com  
GST No. 07AAMCA9419N1Z0  
Cin no. U51909DL2014PTC272296  
Mfg. by: Asclepius Wellness Pvt. Ltd.  
H1-2213, RIICO Industrial Area,  
Ramchandrapura, Sitapura Ext., Jaipur-22 (Raj.), India

### Sample Appearance:

Brown colour liquid

### Sampling:

NOT SAMPLED BY EUROFINS

| PHYSICAL           |    |              | Method                 | Result Unit        | LOQ  |
|--------------------|----|--------------|------------------------|--------------------|------|
| KV147              | IR | * pH         | By pH Meter            | 3.96               |      |
| STEROIDS           |    |              | Method                 | Result Unit        | LOQ  |
| IR607              | IR | * Prednisone | by LC-MS/MS            | Not detected µg/kg |      |
| METAL CONTAMINANTS |    |              | Method                 | Result Unit        | LOQ  |
| IR217              | IR | Lead (Pb)    | AOAC 2015.01 by ICP-MS | <0.05 mg/kg        | 0.05 |
| IR218              | IR | Cadmium (Cd) | AOAC 2015.01 by ICP-MS | <0.02 mg/kg        | 0.02 |
| IR221              | IR | Arsenic (As) | AOAC 2015.01 by ICP-MS | <0.05 mg/kg        | 0.05 |
| IR219              | IR | Mercury (Hg) | AOAC 2015.01 by ICP-MS | <0.01 mg/kg        | 0.01 |
| IR226              | KV | * Tin (Sn)   | AOAC 999.10 by ICP-MS  | <0.10 mg/kg        | 0.1  |
| MICROBIOLOGICAL    |    |              | Method                 | Result Unit        | LOQ  |

The results may not be reproduced except in full, without a written approval of the laboratory. The results relate only to the sample analysed.



| MICROBIOLOGICAL |    |                          | Method                | Result              | Unit   | LOQ |
|-----------------|----|--------------------------|-----------------------|---------------------|--------|-----|
| KV003           | KV | * Total plate count      | ISO 4833              | 2.1x10 <sup>4</sup> | cfu/ml |     |
| KV006           | KV | * Coliforms              | ISO 4832:2006         | <1                  | cfu/ml |     |
| KV031           | KV | * Escherichia coli       | ISO 16649-2:2001      | <1                  | cfu/ml |     |
| KV027           | KV | * Staphylococcus aureus  | ISO 6888-1            | <1                  | cfu/ml |     |
| KV009           | KV | * Yeast & Moulds         | ISO 21527-1:2008      | <1                  | cfu/ml |     |
| KV043           | KV | * Pseudomonas Aeruginosa | European Pharmacopeia | Absent              | /ml    |     |

LOQ: Limit of Quantification for Prednisone = 50 µg/kg.  
This report supersedes AR-19-IR-036640-01, for group name change as per client request.

The tests identified by the two letters code KV are subcontracted to our Eurofins Group lab.  
The tests identified by the two letters code IR are performed by Eurofins Analytical Services India (Bangalore), INDIA.

LOQ = Limit of Quantification

This report supersedes Test Report No. AR-19-IR-036640-02, dated 30/07/2019.

\*= Parameters not included in the Scope.

\*\*\*\*\* END OF REPORT \*\*\*\*\*

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