

Interstellar Testing Centre Pvt. Ltd.

(The Drugs and Cosmetics Act 1940 and the Rules thereunder)

TEST REPORT

ORIGINAL

Page 1 of 2



Issued To Deep Ayurveda Healthcare Pvt. Ltd. Plot No.D-27, Industrial Area, Phase-I, Mohali (Punjab) Mohali, 160055 Punjab, India	Sample Reg. No. : A01-2402070028 Sample Reg. Date. : 07/02/2024 Report Date. : 14/02/2024 Report No. : ICA-2402140076 Customer Ref. No. : Letter Dated :
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Sample Particulars	
Name of Sample[#] : Shilajit Resin	
Submitted By : Deep Ayurveda Healthcare Pvt. Ltd.	
Batch No.[#] : SJ-101	Batch Size[#] : 25Kg
Manufactured By[#] : Deep Ayurveda Healthcare Pvt. Ltd./Mohali	Mfg. Lic. No.[#] : 7111/AY/Pb
Supplied By[#] : Deep Ayurveda Healthcare Pvt. Ltd./Mohali	
Date of Manufacture[#] : 02/2024	Date of Expiry[#] : 01/2027
Sample Qty[#] : 125 g	Sample Condition : Good
Grade[#] : Not Specified	Brand Name[#] : Deep Ayurveda
Official Seal : Not Applicable	Official Signature : Not Applicable
Packaging Details : Packed in plastic container	Declared values(if any) : Not Specified
Any Other Information : Not Specified	
Test Report as per : Inhouse Method	With Amendent No.(s) : Not Specified


Test Results						
Analysis started on : 07/02/2024			Analysis completed on : 14/02/2024			
Description : Brown Coloured material.						
S. No.	Parameter	Unit	Instrument	Method	Requirements	Result
Discipline : Chemical						
Group : Ayush Products						
1 Heavy Metals						
(a)	Lead (as Pb)	ppm	ICPMS	ITC/STP/F/INST/006	NMT-10	0.14
(b)	Arsenic(as As)	ppm	ICPMS	ITC/STP/F/INST/006	NMT-2	0.54
(c)	Mercury(as Hg)	ppm	ICPMS	ITC/STP/F/INST/006	NMT-1.0	BLQ(LOQ:0.10)
(d)	Cadmium(as Cd)	ppm	ICPMS	ITC/STP/F/INST/006	NMT-0.3	BLQ(LOQ:0.10)
Discipline : Biological						
2 Microbiological Tests						
(a)	Total Aerobic Microbial Count	CFU/g	Microbiological	In house	NMT-100000	1400 cfu/g
(b)	Total Yeast and Mould Count	cfu / g	Microbiological	In house	NMT-NMT 1000	90 cfu/g
Discipline : Chemical						
3 Chemical Parameters						
(a)	pH Value	NA	Chemically	In house	-	7.30
(b)	Fulvic Acid	%	Chemically	In-house	-	41.59
(c)	Nutritional Values	-	ICPOES	Inhouse	-	NA
(d)	Calcium	-	ICPOES	Inhouse	-	25663.03 ppm
(e)	Magnesium	-	ICPOES	Inhouse Method	-	17117.35 ppm
(f)	Selenium	-	ICPOES	Inhouse Method	-	2.51 ppm
(g)	Iron (as Fe)	-	ICPOES	Inhouse	-	70.55 ppm
(h)	Manganese	-	ICPOES	Inhouse Method	-	55.73 ppm
(i)	Potassium	-	ICPOES	Inhouse	-	96723.87 ppm


represents Customer Defined Fields

Note: NA

Remarks: Party asked for the above tests only.

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


 14/02/2024
 Aditi Vyas
 Reviewer


 14/02/2024
 Dr. Roopak Kumar
 [Person In charge of Testing/Authorized Signatory]