



میدیل ایست لخدمات الفحص ذ.م.م.
Middle East Testing Services L.L.C.

TEST REPORT

Report No.: METS-R 5027/2021

Client / Establishment	M/s. Pakshilajit Alam Villa ajd bansari House near Shimla Hill Park Abbottabad Pakistan
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Sample Description	Pak Shilajit –Sundried Himalayan Shilajit	Laboratory sample ID	METS-S21-5027
Sample Source	Pakshilajit, Pakistan		
Sampling Procedure	NG	Laboratory Request No	METS-RQ21-5027
Sample Collected On/ Time	28/09/2021	Date Reported	05/10/2021
Sample Received On	28/09/2021	Additional information: NG	
Sample Container	Glass Bottle		
Sample Preservation	NG		
Sample Temperature	NG		
Sample Collected By	Client		

Results of Chemical Analysis:

Date of Analysis: 28/09/2021-04/10/2021

Sr. No.	Parameters	Test Method	Unit	Result
1	Humic acid	Gravimetric	%	11.03
Heavy Metals				
1	Lead	METS-IP-103	mg/kg	ND(DL:0.1)
2	Mercury	METS-IP-103	mg/kg	ND(DL:0.05)
3	Cadmium	METS-IP-103	mg/kg	ND(DL:0.1)
4	Arsenic	METS-IP-103	mg/kg	ND(DL:0.1)
5	Zinc	METS-IP-103	mg/kg	2.03
6	Magnesium	METS-IP-103	%	0.84

Test method deviation: None; Test conducted by: VK; Report prepared by: NR

Key Words: NG-Not Given, ND-Not Detected/Below Detection Limit, DL-Detection Limit

Prepared by

Chemist

Chemical Science Division (CSD)

Employee Code: METS AJ EC 119



Verified by

Team Head

Chemical Science Division (CSD)

Employee Code: METS AJ EC 149

The above test results are only applicable to the sample (s) referred above. This report shall not be reproduced except in full, without the written approval of METS laboratory.

For further clarifications of reports, please contact qc@metslab.com.

-End of Report-

Issue No: 2
Form MRF 11