



Batch code: EUINBA-00194263  
Report code: AR-24-IR-077113-02



TC - 13580

Report date: 08.08.2024

Urmi Lifesciences - Greater Noida  
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Prabhash Dwivedi

## ANALYTICAL REPORT

Sample code:	258-2024-07011085	Report code:	AR-24-IR-077113-02-01
ULR:	TC1358024000011875F	Received on:	30.07.2024
		Analysed between:	30.07.2024 - 06.08.2024
Sample reference	Customer Provided Details : Batch No : ULSH082024 DOM : Aug 2024 DOE : July-2027		
Sample name:	Shilajit Resin		
Quantity received:	240g	Sample packing:	Glass Container
Condition on receipt:	Good	Sampling:	NOT SAMPLED BY EUROFINS

METAL CONTAMINANTS	Method	Result Unit	LOQ	MRL
IR1WV IR Antimony (Sb)	EASI-CHE-SOP-44	<0.1 mg/kg	0.1	-
IR38G IR Arsenic (As)	EASI-CHE-SOP-44	0.58 mg/kg	0.05	Max.3
IR38J IR Cadmium (Cd)	EASI-CHE-SOP-44	<0.02 mg/kg	0.02	-
IR1ZQ IR Calcium (Ca)	EASI-CHE-SOP-44	2823.62 mg/100 g	1	-
IR1WS IR Chromium (Cr)	EASI-CHE-SOP-44	0.99 mg/kg	0.1	-
IR1WU IR Cobalt (Co)	EASI-CHE-SOP-44	1.38 mg/kg	0.1	-
IR1WR IR Copper (Cu)	EASI-CHE-SOP-44	1.40 mg/kg	0.1	-
IR38H IR Lead (Pb)	EASI-CHE-SOP-44	0.57 mg/kg	0.05	Max.10
IR1ZP IR Magnesium (Mg)	EASI-CHE-SOP-44	1549.67 mg/100 g	1	-
IR1ZU IR Manganese (Mn)	EASI-CHE-SOP-44	3.16 mg/100 g	1	-
IR38K IR Mercury (Hg)	EASI-CHE-SOP-44	<0.01 mg/kg	0.01	Max.1
IR1WM IR Molybdenum (Mo)	EASI-CHE-SOP-44	1.20 mg/kg	0.1	-
IR1WT IR Nickel (Ni)	EASI-CHE-SOP-44	2.64 mg/kg	0.1	-
IR1ZW IR Potassium (K)	EASI-CHE-SOP-44	8829.96 mg/100 g	1	-
IR1WW IR Selenium (Se)	EASI-CHE-SOP-44	275.23 µg/100 g	0.1	-
IR1ZY IR Sodium (Na)	EASI-CHE-SOP-44	1424.15 mg/100 g	1	-
IR1WL IR Tin (Sn)	EASI-CHE-SOP-44	<0.1 mg/kg	0.1	-
IR1WQ IR Zinc (Zn)	EASI-CHE-SOP-44	8.09 mg/kg	0.1	-

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MICROBIOLOGICAL			Method	Result Unit	LOQ	MRL
IR009	IR	Coliforms	ISO 4832	<10 cfu/g	10	-
IR034	IR	Escherichia coli	ISO 16649-2	<10 cfu/g	10	-
IR021	IR	Salmonella	ISO 6579-1	Not detected /25 g		-
IR006	IR	Total plate count	ISO 4833-1	1.1x10 <sup>2</sup> cfu/g	10	-
IR012	IR	Yeasts & Moulds	ISO 21527-2	<10 cfu/g	10	-

#### Sample Conclusion:

The Heavy metals of the above sample are in accordance with the requirements of code of Federal Regulation Title 21, Volume 3 in its currently valid version.

'-' = MRL's not specified

LOQ of Beryllium (Be):0.1 mg/kg.

The tests identified by the two letters code IR are performed by Eurofins Analytical Services India (Bangalore), INDIA.



**Dr Shalini Sharma**

**Sr. Manager & Business Unit Manager**



**Mr Sourabh Halder**

**Manager -Microbiology**

This report supersedes test Report No. AR-24-IR-077113-01-01, dated 06/08/2024 ,due to include the limits.

\*\*\*\*\* vbeiEndofReport \*\*\*\*\*

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**Batch code:** EUINBA-00194263  
**Report code:** AR-24-IR-077113-02  
Non - Accredited

<b>Sample code:</b>	258-2024-07011085	<b>Report code:</b>	AR-24-IR-077113-02-02
		<b>Received on:</b>	30.07.2024
		<b>Analysed between:</b>	30.07.2024 - 06.08.2024
<b>Sample reference</b>	Customer Provided Details : Batch No : ULSH082024 DOM : Aug 2024 DOE : July-2027		
<b>Sample name:</b>	Shilajit Resin		
<b>Quantity received:</b>	240g	<b>Sample packing:</b>	Glass Container
<b>Condition on receipt:</b>	Good	<b>Sampling:</b>	NOT SAMPLED BY EUROFINS

CHEMICAL	Method	Result Unit	LOQ	MRL
<b>IR13F IR</b> Fulvic acid	EASI-CHE-SOP-175	81.42 g/100 g	0.1	-
<b>IR13E IR</b> Humic acid	Internal Method By Gravimetry	2.52 g/100 g	0.1	-

METAL CONTAMINANTS	Method	Result Unit	LOQ	MRL
<b>IR2AA IR</b> Barium (Ba)	EASI-CHE-SOP-44	16.44 mg/kg	1	-
<b>IR48L IR</b> Beryllium (Be)	EASI-CHE-SOP-44	<0.1 mg/kg		-
<b>IR0V2 IR</b> Boron (B)	EASI-CHE-SOP-44	24.47 mg/100 g	0.1	-

#### Sample Conclusion:

The Heavy metals of the above sample are in accordance with the requirements of code of Federal Regulation Title 21, Volume 3 in its currently valid version.

'-' = MRL's not specified  
LOQ of Beryllium (Be):0.1 mg/kg.

The tests identified by the two letters code IR are performed by Eurofins Analytical Services India (Bangalore), INDIA.



**Dr Shalini Sharma**  
**Sr. Manager & Business Unit Manager**



**Mr Sourabh Halder**  
**Manager -Microbiology**

This report supersedes test Report No. AR-24-IR-077113-01-02, dated 06/08/2024 ,due to include the limits.  
Remark: Report code AR-24-IR-077113-02-02 having 1 page is for non-accredited test parameters.

LOQ = Limit of Quantification  
MRL = Maximum Residue Level

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

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