REPORT NUMBER
25-162-4074

REPORT DATE
Jun 11, 2025

SEND TO
27137

RECEIVED DATE
May 27, 2025

Midwest Laboratories®
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ISSUE DATE
Jun 11, 2025

BAJA GOLD™ SALT CO.

Property of SeaAgri Solutions, LLC
Owners of Baja Gold Salt Co.

REPORT OF ANALYSIS

For: (27137) SEAAGRI SOLUTIONS LLC
Baja Gold Mineral Sea Salt

Analysis	Level Found As Received	Units	Reporting Limit	Method	Analyst-Date	Verified-Date
Sample ID: **Baja Gold - Natural** Lab Number: **70639588**						
Arsenic (total)	n.d.	ppm	0.10	USP <233>(ICP-MS)	jdg9-2025/06/03	trh1-2025/06/04
Cadmium (total)	n.d.	ppm	0.020	USP <233>(ICP-MS)	jdg9-2025/06/03	trh1-2025/06/04
Lead (total)	0.15	ppm	0.10	USP <233>(ICP-MS)	jdg9-2025/06/03	trh1-2025/06/04
Mercury (total)	n.d.	ppm	0.01	USP <233>(ICP-MS)	jdg9-2025/06/03	trh1-2025/06/04

All results are reported on an AS RECEIVED basis, n.d. = not detected , ppm = parts per million, ppm = mg/kg, ppm = mg/L

For questions please contact:

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The result(s) issued on this report only reflect the analysis of the sample(s) submitted.
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REPORT OF ANALYSIS

For: (27137) SEAAGRI SOLUTIONS LLC
Baja Gold Mineral Sea Salt

Detailed Method Description(s)

ME 081

Sample analysis is conducted by ICP-MS which follows an acid digestion/preparation of the sample which destroys and solublizes the sample. The ICP-MS analysis uses a plasma to induce energy into prepared samples so as to breakdown the compounds present and create a stream of elemental ions. The ions are then separated by a mass spectrometer in to their individual elements. The mass spectrometer measures the masses of the elements present and quantifies the levels present. These results are correlated to known levels of standards and calculated back to original concentration in the sample analyzed.

ME 042

Analysis follows MWL ME 042 which is based on USP 233 and EPA 6010, Inductively Coupled Plasma (ICP), previously reported as ICAP.

A light emission technique where prepared samples are injected into a high energy plasma that forces the elements in the injected sample to emit light wavelengths that are specific to each metal present. The intensities of which are proportional to the level of minerals and metals present. The light is then detected and correlated to the levels of minerals and metals in the original sample.

ME 080

Sample preparation for metals analysis referenced by <USP 233> follows MWL ME 080 which is a microwave assisted wet-ash digest or a "neat" dilution.

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