REPORT NUMBER
22-041-4013

REPORT DATE
Jan 17, 2023

SEND TO
27137

RECEIVED DATE
Feb 07, 2022

Midwest Laboratories®
13611 B Street • Omaha, Nebraska 68144-3693 • (402) 334-7770
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ISSUE DATE
Jan 17, 2023

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**	Lab Number: **70064304**					
Calcium (total)	4490	ppm	5.0	AOAC 2011.14 (mod)	jdg9-2022/02/08	kkh9-2022/02/22
Potassium (total)	6000	ppm	10	AOAC 2011.14 (mod)	jdg9-2022/02/08	kkh9-2022/02/22
Sodium (total)	305000	ppm	25	AOAC 2011.14 (mod)	jdg9-2022/02/08	trh1-2022/02/08
Iron (total)	41.6	ppm	5.0	AOAC 2011.14 (mod)	jdg9-2022/02/08	kkh9-2022/02/22
Magnesium (total)	13200	ppm	5.0	AOAC 2011.14 (mod)	jdg9-2022/02/08	kkh9-2022/03/24

All results are reported on an AS RECEIVED basis., ppm = parts per million, ppm = mg/kg

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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Detailed Method Description(s)

ME 027

Analysis follows MWL ME 027 which is based on AOAC 2011.14. Samples have been prepared by MWL ME 077 using a wet ash process. Sample analysis involves moving the sample extract into the ICP where it is nebulized and introduced into the high temperature plasma which energizes the electrons of the dissolved minerals/metals. As the energized electrons of the minerals/metals return to ground state, energy is released as light. The emitted wavelength(s) and light intensities are used to identify and quantitate the minerals/metals in the sample

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