

Property of
SeaAgri Solutions, LLC**REPORT OF ANALYSIS**
For: (27137) SEAAGRI SOLUTIONS LLC

Analysis	Level Found	Units	Reporting	Method	Analyst- Date	Verified- Date
	As Received		Limit			
Sample ID: Baja Sole #2 Lab Number: 8931648						
Sodium (total)	8.67	%	0.001	AOAC 2011.14 (mod)	jdg9-2021/07/06	trh1-2021/07/06
Potassium (total)	0.178	%	0.001	AOAC 2011.14 (mod)	jdg9-2021/07/06	trh1-2021/07/06
Chloride	13.7	%	0.01	Soil Sci. & Plant Anal. 1970	gmb3-2021/07/08	eas2-2021/07/08
Boron (total)	0.002	%	0.001	AOAC 2011.14 (mod)	jdg9-2021/07/06	trh1-2021/07/06
Phosphorus (total)	0.002	%	0.001	AOAC 2011.14 (mod)	jdg9-2021/07/06	trh1-2021/07/06
Magnesium (total)	0.338	%	0.001	AOAC 2011.14 (mod)	jdg9-2021/07/06	trh1-2021/07/06
Iron (total)	n.d.	%	0.001	AOAC 2011.14 (mod)	jdg9-2021/07/06	trh1-2021/07/06
Calcium (total)	0.075	%	0.001	AOAC 2011.14 (mod)	jdg9-2021/07/06	trh1-2021/07/06
Sulfur (total)	0.253	%	0.001	AOAC 2011.14 (mod)	jdg9-2021/07/06	trh1-2021/07/06
Sulfate	8900	mg/kg	5100	EPA 9056 (mod) *	mgn8-2021/07/07	jdb5-2021/07/08
Nutritional labeling by database	complete	None	None	GENESIS SQL *	ams8-2021/07/13	lkd8-2021/07/13
Density @ 25 Deg. C	1.179	g/cm ³	0.001	ASTM D 4052	jsp9-2021/07/07	lma2-2021/07/07

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

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REPORT NUMBER

21-194-4167 v2

REPORT DATE
Jul 15, 2021

SEND TO
27137

RECEIVED DATE
Jun 30, 2021



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ISSUE DATE
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	As Received	Units	Limit	Method		

This report was reissued on 2021-07-15 11:14:53 by lkd8 for the following reason:
updated label per client request.

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

For questions please contact:

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Account Manager
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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

Chloride by Soil Sci. & Plant Anal. 1970

Sample analysis follows MWL WC 054 which is based on a method published in the 1970 volume of Soil Science and Plant Analysis pp 1-6. The sample is extracted with dilute sodium hydroxide and a silver nitrate solution is used to titrate the extract to a potentiometric end point.

ASTM D 4052 density or specific gravity

A small volume of liquid sample is introduced into an oscillating sample tube and the change in oscillation frequency caused by the change in mass is used to determine the density, relative density, or API gravity of the sample.

ME 050

Sample preparation follows MWL ME 050 which is based on AOAC 2011.14. Samples are prepared for metals/minerals analysis by dissolution in water, acidified water or alkaline water.

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**Property of
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Seaagri Inc
Baja Sole #2 Sea-90 Ocean Minerals

Lab # 8931648
Report # 21-194-4167 v2

2 fl oz

Supplement Facts			
Serving Size 1/2 tsp, 40 drops (2mL)			
Servings Per Container about 30			
	Amount per serving	% Daily Value for Adults and Children 4 or More Years of Age	% Daily Value for Adults and Children 4 or More Years of Age
Calcium	2 mg	< 1%	< 1%
Magnesium	8 mg	2%	2%
Chloride	323 mg	14%	14%
Sodium	200 mg	9%	9%
Potassium	4 mg	< 1%	< 1%
Boron	47 mcg	?	?
Sulfate	21 mg	?	?

?Daily Value not established.

4 fl oz

Supplement Facts			
Serving Size 1/2 tsp, 40 drops (2mL)			
Servings Per Container about 60			
	Amount per serving	% Daily Value for Adults and Children 4 or More Years of Age	% Daily Value for Adults and Children 4 or More Years of Age
Calcium	2 mg	< 1%	< 1%
Magnesium	8 mg	2%	2%
Chloride	323 mg	14%	14%
Sodium	200 mg	9%	9%
Potassium	4 mg	< 1%	< 1%
Boron	47 mcg	?	?
Sulfate	21 mg	?	?

?Daily Value not established.