

**SEAAGRI SOLUTIONS LLC
MICHAEL SILECK
PO BOX 682075
MARIETTA GA 30068**

REPORT OF ANALYSIS

For: (27137) SEAAGRI SOLUTIONS LLC
SEA-90 PREMIUM MINERAL SALT

Analysis	Level Found		Reporting		Analyst- Date	Verified- Date
	As Received	Units	Limit	Method		
Sample ID: SEA-90 MIN. SALT	Lab Number: 8908508	Date Sampled: 2021-05-11 700				
Arsenic (total)	n.d.	mg/kg	5.0	EPA 6010	ery3-2021/05/17	kkh9-2021/05/18
Cadmium (total)	n.d.	mg/kg	0.50	EPA 6010	ery3-2021/05/17	kkh9-2021/05/18
Chromium (total)	n.d.	mg/kg	1.00	EPA 6010	ery3-2021/05/17	kkh9-2021/05/18
Cobalt (total)	n.d.	mg/kg	1.00	EPA 6010	ery3-2021/05/17	kkh9-2021/05/18
Copper (total)	n.d.	mg/kg	1.0	EPA 6010	ery3-2021/05/17	kkh9-2021/05/18
Mercury (total)	n.d.	mg/kg	0.05	EPA 7471	jmw0-2021/05/18	kkh9-2021/05/18
Molybdenum (total)	n.d.	mg/kg	1.0	EPA 6010	ery3-2021/05/17	kkh9-2021/05/18
Nickel (total)	n.d.	mg/kg	1.0	EPA 6010	ery3-2021/05/17	kkh9-2021/05/18
Lead (total)	n.d.	mg/kg	5.0	EPA 6010	ery3-2021/05/17	kkh9-2021/05/18
Selenium (total)	n.d.	mg/kg	10.0	EPA 6010	ery3-2021/05/17	kkh9-2021/05/18
Zinc (total)	n.d.	mg/kg	2.0	EPA 6010	ery3-2021/05/17	kkh9-2021/05/18

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

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REPORT NUMBER

21-141-4060 v3

REPORT DATE
May 25, 2021

SEND TO
27137

RECEIVED DATE
May 13, 2021



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ISSUE DATE
May 25, 2021

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	As Received		Limit	Method		

Sample(s) was prepared for EPA 6010 analysis by EPA 3050b.

This report was reissued on 2021-05-25 08:51:02 by ccp4 for the following reason:
to report.

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

For questions please contact:

Cole C Parsons
Account Manager
cparsons@midwestlabs.com (402)829-9850

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Detailed Method Description(s)**ME 042**

Analysis follows MWL ME 042 which is based on EPA 6010b, Inductively Coupled Plasma (ICP). 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 energies 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 067

Samples are analyzed for mercury using MWL ME 067 which is based upon EPA 7471, cold vapor atomic absorption (CVAA).

Samples are prepared via MWL ME 037 that uses a series of digestion steps involving hot mineral acids and oxidizers so as to destroy organic matter and solubilize mercury. The mercury is reduced by use of stannous chloride to elemental mercury that is then aerated to the light path of a mercury light of an atomic absorption spectrometer (AAS). The absorption of the mercury light at 253.7 nm is then correlated to the level of mercury present in the original sample.

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