



40 West Louise Ave., Salt Lake City, UT 84115
 Phone: (801) 485-1800 Fax: (801) 484-9211
 Email: utlab@advancedlabsinc.com
FDA Registration #3006423386

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Test Certificate

Sample Description: Baja Gold Sea Salt
 Sample Lot Number: BG 2017
 Sample Part Code:
 Location:
 PO No: Paid by cc
 Received Date: 7/25/17 10:18
 Completed Date: 8/9/2017

Property of:
 SeaAgri Solutions, LLC

Lab No: 122827-01

Analysis	Result	Per Unit	Method
Aluminum	51.3	ppm	ICP-OES USP <730>
Antimony	<0.5	ppm	ICP-OES USP <730>
Arsenic	0.462	ppm	ICP-MS USP <730>
Barium	3.85	ppm	ICP-OES USP <730>
Beryllium	2.33	ppm	ICP-OES USP <730>
Bismuth	<0.5	ppm	ICP-OES USP <730>
Boron	27.5	ppm	ICP-OES USP <730>
Cadmium	0.020	ppm	ICP-MS USP <730>
Calcium	3,126	ppm	ICP-OES USP <730>
Carbon	<2,000	ppm	LECO
Cerium	0.028	ppm	ICP-MS USP <730>
Cesium	0.023	ppm	ICP-MS USP <730>
†Chloride	573,600	ppm	USP <221> Titration
Chromium	3.58	ppm	ICP-OES USP <730>
Cobalt	3.07	ppm	ICP-OES USP <730>
Copper	4.01	ppm	ICP-OES USP <730>
Dysprosium	0.002	ppm	ICP-MS USP <730>
Erbium	0.001	ppm	ICP-MS USP <730>

THESE RESULTS APPLY ONLY TO THE SAMPLE SUBMITTED AND NOT TO THE PRODUCT FROM WHICH IT WAS TAKEN. THESE RESULTS ARE PROVIDED ONLY FOR THE BENEFIT OF CLIENT, WITHOUT REPRESENTATION OR WARRANTY OF ANY KIND, EXCEPT FOR THE EXPRESS LIMITED WARRANTY PROVIDED SOLELY TO CLIENT IN ADVANCED LABORATORIES' TERMS OF SERVICE.

THIS CERTIFICATE SHALL NOT BE REPRODUCED EXCEPT IN FULL, WITHOUT WRITTEN APPROVAL FROM ADVANCED LABORATORIES.

Results Approved By: Brandy Conrad
 Brandy Conrad, Quality Manager

Dated: 8/9/2017

Tests marked with † were done at Atlas Bioscience Labs, LLC, a joint venture with Advanced Laboratories. -
 1775 S. Pantano Rd - Ste #110, Tucson, AZ 85710

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Europium	0.001	ppm	ICP-MS USP <730>
†Fluoride	15.11	ppm	AOAC 939.11
Gadolinium	0.003	ppm	ICP-MS USP <730>
Gallium	<0.001	ppm	ICP-MS USP <730>
Germanium	<0.001	ppm	ICP-MS USP <730>
Gold	<0.5	ppm	ICP-OES USP <730>
Hafnium	0.017	ppm	ICP-MS USP <730>
Holmium	0.001	ppm	ICP-MS USP <730>
Indium	<0.001	ppm	ICP-MS USP <730>
†Iodine	4.97	ppm	Titration
Iridium	<0.001	ppm	ICP-MS USP <730>
Iron	94.0	ppm	ICP-OES USP <730>
Lanthanum	0.76	ppm	ICP-OES USP <730>
Lead	0.362	ppm	ICP-MS USP <730>
Lithium	<0.5	ppm	ICP-OES USP <730>
Lutetium	0.004	ppm	ICP-MS USP <730>
Magnesium	11,570	ppm	ICP-OES USP <730>
Manganese	7.85	ppm	ICP-OES USP <730>
Mercury	0.004	ppm	ICP-MS USP <730>
Molybdenum	5.05	ppm	ICP-OES USP <730>
Neodymium	0.013	ppm	ICP-MS USP <730>
Nickel	3.35	ppm	ICP-OES USP <730>
Niobium	<0.5	ppm	ICP-OES USP <730>
Osmium	<0.001	ppm	ICP-MS USP <730>
Palladium	0.005	ppm	ICP-MS USP <730>
Phosphorus	73.5	ppm	ICP-OES USP <730>
Platinum	0.003	ppm	ICP-MS USP <730>
Potassium	5,836	ppm	ICP-OES USP <730>
Praseodymium	0.004	ppm	ICP-MS USP <730>
Rhenium	<0.001	ppm	ICP-MS USP <730>

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Rhodium	0.015	ppm	ICP-MS USP <730>
Rubidium	0.489	ppm	ICP-MS USP <730>
Ruthenium	0.033	ppm	ICP-MS USP <730>
Samarium	0.003	ppm	ICP-MS USP <730>
Scandium	0.073	ppm	ICP-MS USP <730>
Selenium	<0.5	ppm	ICP-OES USP <730>
Silicon	94.9	ppm	ICP-OES USP <730>
Silver	1.78	ppm	ICP-OES USP <730>
Sodium	217,600	ppm	ICP-OES USP <730>
Strontium	79.7	ppm	ICP-OES USP <730>
Sulfur	7,490	ppm	ICP-OES USP <730>
Tantalum	0.004	ppm	ICP-MS USP <730>
Tellurium	<0.5	ppm	ICP-OES USP <730>
Terbium	<0.001	ppm	ICP-MS USP <730>
Thallium	<0.5	ppm	ICP-OES USP <730>
Thorium	<0.5	ppm	ICP-OES USP <730>
Thulium	<0.001	ppm	ICP-MS USP <730>
Tin	0.086	ppm	ICP-MS USP <730>
Titanium	5.04	ppm	ICP-OES USP <730>
Tungsten	3.60	ppm	ICP-OES USP <730>
Vanadium	<0.5	ppm	ICP-OES USP <730>
Ytterbium	0.001	ppm	ICP-MS USP <730>
Yttrium	2.35	ppm	ICP-OES USP <730>
Zinc	6.80	ppm	ICP-OES USP <730>
Zirconium	<0.5	ppm	ICP-OES USP <730>

Chloride <221> titration procedure with AgNO3 precipitation reaction.

Fluoride 939.11.

Iodine analysis performed by sodium 0.1N thiosulfate titration of acidified digest centrifuged supernatant. Starch indicator solution was used to determine the end-point of the titration. Reagents employed were obtained from Sigma-Aldrich.

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