

ANALYSIS REPORT

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Organics Nature
213 Carolstowne Rd
Reisterstown, MD 21136

Analysis #: Q21-1909
T.A. #(s): Q21-1909.01
Data: 660. 50

Date Received: 03/30/2021
Date(s) Analyzed: 03/31/2021 – 04/12/2021

Collected By: Client
P.O. Auth.: N/A

Q21-1909.01

Raw Dried Sea Moss

Analysis	Specifi- cation	Results (ppm)						Method
Elemental Profile*	Report results	Aluminum	0.2ppm	Indium	<0.05ppm	Ruthenium	<0.05ppm	QTM- CPTC010078
		Antimony	<0.05ppm	Iridium	<0.05ppm	Samarium	<0.05ppm	
		Arsenic	<0.05ppm	Iron	0.08ppm	Scandium	<0.05ppm	
		Barium	<0.05ppm	Lanthanum	<0.05ppm	Selenium	0.2ppm	
		Beryllium	<0.05ppm	Lead	<0.05ppm	Silver	<0.05ppm	
		Bismuth	<0.05ppm	Lithium	<0.05ppm	Sodium	Saturated	
		Boron	0.3ppm	Lutetium	<0.05ppm	Strontium	0.1ppm	
		Cadmium	<0.05ppm	Magnesium	9ppm	Tantalum	<0.05ppm	
		Calcium	3ppm	Manganese	<0.05ppm	Tellurium	<0.05ppm	
		Cerium	<0.05ppm	Mercury	<0.05ppm	Terbium	<0.05ppm	
		Cesium	<0.05ppm	Molybdenum	<0.05ppm	Thallium	<0.05ppm	
		Chromium	<0.05ppm	Neodymium	<0.05ppm	Thorium	<0.05ppm	
		Cobalt	<0.05ppm	Nickel	<0.05ppm	Thulium	<0.05ppm	
		Copper	<0.05ppm	Niobium	<0.05ppm	Tin	<0.05ppm	
		Dysprosium	<0.05ppm	Osmium	<0.05ppm	Titanium	0.1ppm	
		Erbium	<0.05ppm	Palladium	<0.05ppm	Tungsten	<0.05ppm	
		Europium	<0.05ppm	Phosphorus	1ppm	Uranium	<0.05ppm	
		Gadolinium	<0.05ppm	Platinum	<0.05ppm	Vanadium	<0.05ppm	
		Gallium	<0.05ppm	Potassium	399ppm	Ytterbium	<0.05ppm	
		Germanium	<0.05ppm	Praseodymium	<0.05ppm	Yttrium	<0.05ppm	
		Gold	<0.05ppm	Rhenium	<0.05ppm	Zinc	<0.05ppm	
		Hafnium	<0.05ppm	Rhodium	<0.05ppm	Zirconium	<0.05ppm	
		Holmium	<0.05ppm	Rubidium	0.3ppm			



Study #: Q21-1909.01
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Raw Dried Sea Moss				
Analysis	Specification	PQL (ppm)	Results (ppm)	Method
Elemental Impurities-				ICP
Arsenic	Report results	0.002ppm	4ppm	
Cadmium	Report results	0.006ppm	0.2ppm	
Mercury	Report results	0.007ppm	0.02ppm	
Lead	Report results	0.0002ppm	<0.0002ppm	

Comments: *The results were obtained using a Perkin-Elmer technique called TotalQuant. A 21-element standard was used to calibrate. However, for those elements without a standard only an estimate based on response factors can be made. Therefore, this is a qualitative technique.

Questions? Please contact the Analytical Services Division at (973) 808-7111.

This study was conducted according to Consumer Product Testing Company Standard Operating Procedures.

Inspected and Reviewed By:

G. V. Rana
04/13/21

Quality Assurance

Approved By:

H. S. R.
4/13/2021

Bipin H. Jadav
Manager,
Analytical Services

All records and documents pertaining to the conduct of this study shall be retained in the CPTC archives for a minimum of ten (10) years. At any time prior to the completion of the tenth archival year, a Sponsor may submit a written request to the CPTC QA Department to obtain custody of study records once the CPTC archive period has been completed. This transfer shall be performed at the Sponsor's expense. In the absence of a written request, study-related records shall be destroyed at the end of the CPTC archive period with no further notice, in a manner that renders them useless.