

Final Report

Order # Sample ID: 2026-001610-01 **Company:** Mermaids Garden
Customer Sample ID: Seamoss Gel
Sample Description: Seamoss gel in a glass jar

Analytical Testing

<u>Method:</u>	<u>Component:</u>	<u>Result:</u>
Metals (DMA)	Mercury	<4.00 ppb
Metals (ICP-MS)	Arsenic	87.8 ppb
Metals (ICP-MS)	Cadmium	<10 ppb
Metals (ICP-MS)	Lead	<10 ppb

Micro Testing

<u>Method:</u>	<u>Component:</u>	<u>Result:</u>
Aerobic Plate Count using PCA	Aerobic Plate Count	10 est. CFU / g
Coliform using Petrifilm	Coliform count	<10 CFU / g
E. coli using Petrifilm	E. coli	<10 CFU / g
Mold using DRBC	Mold	<10 CFU / g
Yeast using DRBC	Yeast	<10 CFU / g

Results Approved By: Joan Schroeder Dale
(Authorized Reviewer)

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Analytical Method References:

Method Name

Metals (DMA)
Metals (ICP-MS)

Method Reference

EPA 7473

AOAC: 993.14*, AOAC: 2015.06*

Micro Method References:

Method Name

Aerobic Plate Count using PCA
Coliform using Petrifilm
E. coli using Petrifilm
Mold using DRBC
Yeast using DRBC

Method Reference

FDA BAM CH 3*
AOAC 991.14
AOAC 991.14
FDA BAM CH 18*, Compendium*
FDA BAM CH 18*, Compendium*

* This method has been modified.

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