



**Sponsor Sample ID:** Marpe Herbs  
**Sample Description:** Sea Moss  
**Company Name:** Marpe Herbs  
**Address Line 1:** 615 St. George Square Ct.  
**Address Line 2:** Winston-Salem, NC 27103  
**Date Received:** 26Nov21  
**Analyses Initiated:** 28Dec21



Analyst: Jen Heath	Analyst Signature: 	Analyst Date: Dec 31, 2021
Reviewer: Dave Minser	Reviewer Signature: 	Reviewer Date: Dec 31, 2021

**Table 1: Colony forming units (CFU) of yeast and mold per gram of sample submitted.**

Test Name (AOAC Method Identification*)	Test Results (CFU/g)	Comments
Yeast Count (AOAC® OMA <sup>SM</sup> 2014.05)	< 10	None.
Mold Count (AOAC® OMA <sup>SM</sup> 2014.05)	10	None.

\*AOAC Number is a standard identification number that identifies the testing medium used.

All microbiology test systems are validated on the day of use with appropriate positive and negative controls. Avazyme cannot warrant the absolute negative presence of any microorganism, only attest that the test was carried out via appropriate methods and shows a negative result.



Avazyme, Inc is ISO/IEC 17025:2017 accredited by PJLA (accreditation # 101161) for Microbiological and Chemical Testing. The result applies only to the sample listed on this certificate. Avazyme cannot guarantee that this sample is representative of the product/lot as a whole. Avazyme warrants that this study was performed in accordance with appropriate laboratory research practices and protocols for the sample submitted. Avazyme is not responsible for Sponsor's use of the information or concepts generated as part of the study and will not be liable for any loss or damage resulting from such use.