



Certificate of Microbiological Analysis NG11368

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Client Information

Sponsor Company: Zagorska Contact Telephone: 541-613-5711
Sponsor Contact: Michele Zagorski Contact E-mail: michele@zargorska.com

Test Information

Test(s) Performed: Aerobic Bacteria and Yeast and Mold Count (Study ID NG11368)
Performed by: R. Patterson

Sample Information

Test Substance ID (s): See Table pg. 2 Number of Samples: 2
Date Received: 20SEP2018

Parameters

Growth Medium: TSA (Bac.) and PDA (Fungi) Exposure Temp. Ambient (23±2°C)
Neutralizer Used: Dey/Engley (D/E) Broth Incub. Temp.: Ambient (23±2°C)
mL/g of Sample: 1.0 g Incub. Time: 48-72 hours

Controls

Broth Sterility: Passed, Control D/E Tube Neg. Agar Sterility: Passed
Growth Control: Passed

Test Results

Test(s) Valid?: Yes Results: See Table on Pages 2

Disclaimer:

The results of the test apply to the samples analyzed only. Any extrapolations based on the data are the responsibility of the study sponsor

Tests Initiated: 21SEP2018 Tests Completed: 24SEP2018



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Results

Test Sample	Microorganism Type	Detection Media	CFU/g
Hemp Extract Muscle Rub	Aerobic Bacteria	Tryptic Soy agar	5
	Yeast and Mold	Potato Dextrose Agar	5
Calming Crème	Aerobic Bacteria	Tryptic Soy agar	5
	Yeast and Mold	Potato Dextrose Agar	<5

Note: The limit of detection for this assay was 5 CFU/g for bacteria and fungi, and the values of <5 indicate that microorganisms could not be detected in the submitted sample(s).