



U.S. Micro-Solutions, Inc. * 302 Unity Plaza * Latrobe, PA 15650
 Phone: (724) 853-4047 Fax: (724) 853-4049 AIHA-LAP, LLC EMLAP # 103009
www.usmslab.com

Customer Name: U.S. Micro-Solutions, Inc. Sample Date: March 2, 2021
 Customer Address: 302 Unity Plaza Date Received: March 3, 2021
 Latrobe, PA 15650 Date of Report: March 5, 2021
 Customer Phone: (724) 853-4047 Fax: (724) 853-4049
 PO Number: Attention:
 Project Name/Number: Microbial Surface Evaluation

Customer sample numbers below are uniquely identified by prefixing Laboratory # 12345-21

Microbial Surface Evaluation - Culturable Swab Sample(s) (Bacteria) - Analytical Method MIC 03, MIC 04, MIC 18

Sample Number	Media	Sample Description	Results of Microbial Analysis	Raw CTs
1	SBA MAC	Prep Area	Total Bacterial Count < 1	CFU/cm ²
No growth				
Total Raw Count: 1				
Analytical Sensitivity: 1 CFU/cm ²				
2	SBA MAC	Table	Total Bacterial Count 100	CFU/cm ²
				Human-origin bacteria 80
				Environmental-origin bacteria 20
Total Raw Count: 100				
Analytical Sensitivity: 1 CFU/cm ²				
3	SBA MAC	Area near Sink	Total Bacterial Count >10,000	CFU/cm ²
				Human-origin bacteria >100
Total Raw Count: >100				
Analytical Sensitivity: 100 CFU/cm ²				

Samples are in good condition unless otherwise noted. Results relate only to the samples tested as received. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant.

Potential human-origin bacteria = Streptococcus, Staphylococcus, Micrococcus/Kocuria, coryneform bacilli, enteric Gram-negative rods
 Potential environmental-origin bacteria = non-enteric Gram-negative rods, Bacillus and related species

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Technical Manager: *Deanna L. Kiska*

Deanna L. Kiska, Ph.D.

End of Report

Sample Report