



U.S. Micro-Solutions, Inc. \* 1075 South Main Street, Suite 104 \* Greensburg, PA 15601  
Phone: (724) 853-4047 Fax: (724) 853-4049 AIHA-LAP, LLC EMLAP # 103009  
[www.usmslab.com](http://www.usmslab.com)



Customer Name: U.S. Micro Solutions, Inc. Sample Date: December 14, 2017  
Customer Address: 1075 South Main Street, Suite 104 Date Received: December 15, 2017  
Greensburg, PA 15601 Date of Report: December 18, 2017  
Customer Phone: (877) 876-4276 Fax: (724) 853-4049  
PO Number: Attention: Deanna Kiska  
Project Name/Number: Disinfection Culture Sample Report

Customer sample numbers below are uniquely identified by prefixing Laboratory # 12345-17

Culturable Liquid Sample(s) (Bacteria) - Analytical Method USMS-B025

Sample Number	Media	Sample Description	Results of Microbial Analysis
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1	SBA, MAC	Control	Total Bacterial Count < 1 CFU/mL
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*No growth of bacteria*

Volume Analyzed: 50 mL  
Total Raw Count: <1  
Analytical Sensitivity: <1 CFU/mL

2	SBA, MAC	Brushing from Elevator and Biopsy Channel	Total Bacterial Count < 1 CFU/mL
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*No growth of bacteria*

Volume Analyzed: 50 mL  
Total Raw Count: <1  
Analytical Sensitivity: <1 CFU/mL


3	SBA, MAC	Channel Flush	Total Bacterial Count < 1 CFU/mL
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*No growth of bacteria*

Volume Analyzed: 40 mL  
Total Raw Count: <1  
Analytical Sensitivity: <1 CFU/mL

Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant.

When providing duplicates of this report, the document should be provided in total and not in section in accordance with AIHA-LAP, LLC. Any unauthorized or improper disclosure, copying, distribution, use, or falsification of these results is prohibited. USMS shall have no liability to the Customer or the Customer's customer for opinions stated, recommendations made, actions taken, or conduct implemented based on the test results reported.

Technical Manager:   
Herbert Layman, BS, SM, CIEC

# Sample Report



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Customer sample numbers below are uniquely identified by prefixing Laboratory # 12345-17

**Culturable Liquid Sample(s) (Bacteria) - Analytical Method USMS-B025**

Sample Number	Media	Sample Description	Results of Microbial Analysis
Positive Control	SBA	Positive Control	Positive for bacterial growth
No growth inhibition detected			

Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant.

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Technical Manager:

*Herbert Layman*

Herbert Layman, BS, SM, CIEC

\*End of Report\*

**Sample Report**