



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

MICROBIOLOGICS, INC.  
200 Cooper Avenue North  
St. Cloud, Minnesota 56303  
Tina Sobania Phone: 320 229 7050

BIOLOGICAL

Valid To: February 28, 2026

Certificate Number: 2655.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following analyses:

<u>Test</u>	<u>In-House Method</u>
Antimicrobial Disk Susceptibility:	
Extended Spectrum Beta Lactamase (ESBL) Procedure	WI-00697
Disk Diffusion Susceptibility	WI-00765
Beta Lactamase Detection by Cefinase Disk	WI-00695
Bruker Microflex MALDI Biotyper	WI-00300
Catalase Test-Hydrogen Peroxide	WI-00701
CFU Enumeration using Auto Plater and Auto Count, Assay Procedure #2	WI-00107
Chlamydospore Production-Cornmeal Agar	WI-00702
Coagulase Test-Rabbit Plasma Method	WI-00709
Differential Medium-Bile Esculin Agar Test	WI-00700
Germ Tube Test with Fetal Bovine Serum	WI-00705
Gram Stain Procedure	WI-00691
Indole Spot Test	WI-00711
Kinyoun Acid-Fast Stain Procedure	WI-00692
Lactophenol Blue	WI-00690
Motility Determination by Motility B Medium	WI-00722

<b><u>Test</u></b>	<b><u>In-House Method</u></b>
MRSA Screen, Mueller Hinton Agar w/ 4% NaCl with 6mcg/ml Oxacillin Procedure	WI-00736
Nitrate Reduction-Nitrate Broth	WI-00715
Oxidase Test Procedure	WI-00710
Rim <i>Escherichia coli</i> O157:H7 Test	WI-00704
Salmonella Slide Agglutination-Statens Serum Institut Salmonella O Antisera	WI-00064
Vitek 2 Identification Card Procedure	WI-00080
MicroSEQ® 500 16S rDNA and D2 rDNA Fungal Sample Preparation Procedure	WI-05807
AB 3500 Genetic Analyzer QST (MicroSEQ) Operation and Maintenance	WI-05804



## Accredited Laboratory

A2LA has accredited

**MICROBIOLOGICS, INC.**

*St. Cloud, MN*

for technical competence in the field of

**Biological Testing**

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

Presented this 11<sup>th</sup> day of March 2024.

A blue ink signature of the Vice President, Accreditation Services, written over a horizontal line.

Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 2655.01  
Valid to February 28, 2026



*For the tests to which this accreditation applies, please refer to the laboratory's Biological Scope of Accreditation.*