


Certificate of Analysis: Lyophilized Microorganism Specification and Performance Upon Release

<p><b>SPECIFICATIONS:</b></p> <p><b>Product Name:</b> Enterococcus faecalis</p> <p><b>Catalog Number:</b> 0367</p> <p><b>Lot Number:</b> 367-163**</p> <p><b>Reference Number:</b> ATCC® 19433™*</p> <p><b>Passage from Reference:</b> 3</p> <p><b>Expiration Date:</b> 2025/11/30</p>	<p><b>RELEASE INFORMATION:</b></p> <p><b>Quality Control Technologist:</b> Glenna L Jaede</p> <p><b>Release Date:</b> 2024/01/10</p>
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Performance	
<p><b>Macroscopic Features:</b></p> <p>Small to medium, gray/white, translucent, smooth, circular with entire edge</p> <p><b>Microscopic Features:</b></p> <p>Gram positive ovoid cells, mostly in pairs or short chains</p>	<p><b>Medium:</b></p> <p>SBAP</p> <p><b>Method:</b></p> <p>Gram Stain (1)</p>
<p><b>ID System:</b> MALDI-TOF (1)</p> <p>See attached ID System results document.</p>	
<p><b>Other Features/ Challenges: Results</b></p> <p>(1) Catalase (3% Hydrogen Peroxide): negative</p> <p>(1) Bile Esculin Agar: positive</p> <div style="text-align: right; margin-top: 20px;">             Amanda Kuperus            Director of Quality Control            AUTHORIZED SIGNATURE         </div>	

\*\*Disclaimer: The last digit(s) of the lot number appearing on the product label and packing slip are merely a packaging event number. The lot number displayed on this certificate is the actual base lot number.

**Refer to the enclosed product insert for instructions, intended use and hazard/safety information.**

Individual products are traceable to a recognized culture collection.

(1) These tests are accredited to ISO/IEC 17025.



TESTING CERT #2655.01



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REFERENCE MATERIAL PRODUCER  
CERT #2655.02

# Bruker Daltonik MALDI Biotyper Classification Results



## Meaning of Score Values

Range	Interpretation	Symbols	Color
2.00 – 3.00	High-confidence identification	(+++)	Green
1.70 – 1.99	Low-confidence identification	(+)	Yellow
0.00 – 1.69	No Organism Identification Possible	(-)	Red

## Meaning of Consistency Categories (A - C)

Category	Interpretation
(A)	<b>High consistency:</b> The best match is a high-confidence identification. The second-best match is (1) a highconfidence identification in which the species is identical to the best match, (2) a low-confidence identification in which the species or genus is identical to the best match, or (3) a non-identification.
(B)	<b>Low consistency:</b> The requirements for high consistency are not met. The best match is a high- or low-confidence identification. The second-best match is (1) a high- or low-confidence identification in which genus is identical to the best match or (2) a non-identification.
(C)	<b>No consistency:</b> The requirements for high or low consistency are not met.

Run Creation Date/Time: 2024-01-03T12:17:20.238 GLJ

Applied MSP Library(ies): BDAL, Mycobacteria Library (bead method), Filamentous Fungi Library

Sample Name	Sample ID	Organism (best match)	Score Value
G9 (+++) (A)	367-163	Enterococcus faecalis	2.52

Comments:

N/A