

Enterococcus faecalis*, Strain HH22*Catalog No. HM-200**

Product Description: *Enterococcus faecalis* (*E. faecalis*), strain HH22 was isolated in July 1981 from a clinical specimen submitted to the microbiology laboratory of Hermann Hospital in Houston, Texas, USA.

Lot^{1,2}: 64498968**Manufacturing Date: 26AUG2016**

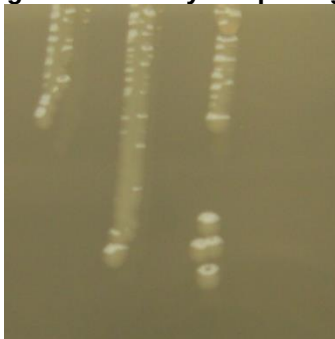
TEST	SPECIFICATIONS	RESULTS
Phenotypic Analysis Cellular morphology Colony morphology ³ Motility (wet-mount)	Report results Report results Report results	Gram-positive cocci Circular, convex, entire, translucent, smooth and cream (Figure 1) Non-motile
Genotypic Analysis Sequencing of 16S ribosomal RNA gene (~ 1500 base pairs)	≥ 99% identical to <i>E. faecalis</i> , strain HH22 (GenBank: ACIX01000001)	≥ 99% identical to <i>E. faecalis</i> , strain HH22 (GenBank: ACIX01000001)
Purity (post-freeze)⁴	Consistent with expected colony morphology	Consistent with expected colony morphology
Viability (post-freeze)³	Growth	Growth

¹Quality control of HMP material is only performed to demonstrate that the material distributed by BEI Resources is identical to the deposited material. It should not be considered a complete characterization of the deposited organism.

²*E. faecalis*, strain HH22 was deposited by Professor Barbara E. Murray, M.D., Director, Division of Infectious Diseases, Department of Internal Medicine, The University of Texas Health Science Center at Houston, Houston, Texas. The deposited material was inoculated into Tryptic Soy broth and incubated for 1 day at 37°C in an aerobic atmosphere. Broth inoculum was added to Tryptic Soy agar kolles which were grown 1 day at 37°C in an aerobic atmosphere to produce this lot.

³1 day at 37°C in an aerobic atmosphere on Tryptic Soy agar with 5% defibrinated sheep blood

⁴Purity of this lot was assessed for 8 days on Tryptic Soy agar with 5% defibrinated sheep blood at 37°C in an aerobic atmosphere.

Figure 1: Colony Morphology

Certificate of Analysis for HM-200

Date: 11 OCT 2016

Signature:



BEI Resources Authentication

ATCC®, on behalf of BEI Resources, hereby represents and warrants that the material provided under this certificate has been subjected to the tests and procedures specified and that the results described, along with any other data provided in this certificate, are true and accurate to the best of ATCC®'s knowledge.

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