

Francisella tularensis subsp. *novicida*, "Two-Allele" Transposon Mutant Library, Plate 26 (tnfn1_pw060420p02)

Catalog No. NR-8060

Product Description: NR-8060 represents Plate 26 (tnfn1_pw060420p02) of the "two-allele" 3050-member sublibrary of a comprehensive 16508-member transposon mutant library of sequence-defined transposon insertion mutants of *Francisella tularensis* subsp. *novicida*, strain U112. Note: Strain tnfn1_pw060420p02q194 (Well F12) is not available due to quality issues.

Lot¹: 57926703

Manufacturing Date: 04JAN2008

TEST	SPECIFICATIONS	RESULTS
Viability (post-freeze) ¹	Report results	Growth from all wells
Purity (post-freeze) ¹	Report results	Single colony type consistent with <i>F. tularensis</i> subsp. <i>novicida</i> from all wells

 $^1\!24$ hours at 37°C and aerobic atmosphere with 5% CO_2 on chocolate agar

Date: 20 JUL 2009

Signature: Signature on File

Title: Technical Manager, BEI Authentication or designee

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.

ATCC[®] is a trademark of the American Type Culture Collection. You are authorized to use this product for research use only. It is not intended for human use.

