SUPPORTING INFECTIOUS DISEASE RESEARCH

### Yersinia pestis Primer Set

#### Catalog No. NR-9689

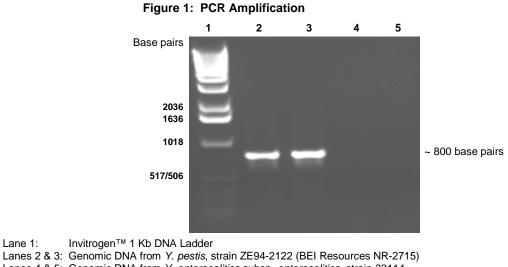
This reagent is the tangible property of the U.S. Government.

Product Description: NR-9689 contains forward and reverse primers that specifically amplify an 800 nucleotide sequence from Yersinia pestis (Y. pestis) chromosomal DNA.

### Lot: 60207214

## Manufacturing Date: 19JUL2011

TEST	SPECIFICATIONS	RESULTS
PCR Amplification (Figure 1) Y. pestis, strain ZE94-2122 Y. enterocolitica subsp. enterocolitica, strain 33114	Amplicon of expected size No amplicon	~ 800 base pair band observed No bands observed
Primer Concentration	Report results	Forward: 5 µM Reverse: 5 µM



Lane 1:

Lanes 4 & 5: Genomic DNA from Y. enterocolitica subsp. enterocolitica, strain 33114

(BEI Resources NR-2646)

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20 NOV 2018

Program Manager or designee, ATCC Federal Solutions

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