

**Enterotoxigenic *Escherichia coli* Expression Clone Set, Recombinant in *Escherichia coli*, Plate 6**

**Catalog No. NR-19795**

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

**Product Description:** The Enterotoxigenic *Escherichia coli* (ETEC) expression clone set consists of 14 plates which contain 917 sequence validated clones from *Escherichia coli* (*E. coli*) strains H10407, E24377A and B7A cloned in *E. coli* DH10B-T1 cells.

**Note:** Production in the 96-well format has increased risk of cross-contamination between adjacent wells. Individual clones should be purified (e.g. single colony isolation and purification using good microbiological practices) and sequence-verified prior to use. BEI Resources cannot confirm or validate any clone not identified on the plate information table found on the Product Information Sheet.

**Lot<sup>1</sup>: 60486896**

**Manufacturing Date: 31JAN2012**

TEST	SPECIFICATIONS	RESULTS
<b>Direct Sequencing of an Entry Vector Clone (Well B04)</b>	Confirmation of plate orientation Confirmation of clone identity	Orientation confirmed Clone identity confirmed
<b>Viability (post-freeze)<sup>2</sup></b>	Report results	Growth from inoculated wells
<b>Purity (post-freeze)<sup>2</sup></b>	Report results	Wells with growth exhibit single colony type consistent with <i>E. coli</i>

<sup>1</sup>All plates incubated 24 hours at 37°C and aerobic atmosphere on Luria Bertani (LB) broth with 100 µg/mL ampicillin

<sup>2</sup>All plates incubated 24 hours at 37°C and aerobic atmosphere on LB agar with 100 µg/mL ampicillin

**Date:** 29 JAN 2013

**Signature:** 

**Title:** Technical Manager, BEI Authentication or designee

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