

Supplementary table 2 - Primers used for genetic constructions.

Primer	Sequence	Reference
<i>sat</i>	F: TCAGAAGCTCAGCGAATCATTG R: CCATTATCACCAGTAAAACGCACC	Boisen et al. (2009)
<i>M13</i>	F: TGTAACGACGGCCAGT R: CAGGAAACAGCTATGAC	This study
<i>sat NdeI F</i>	GATACGCATATGAATAAAATATACTCCCTTAA	This study
<i>sat XhoI R</i>	GTACTGCTCGAGTCAGAAAGAGTAACGGAAGTTGG	This study
<i>NdeI pettac</i>	CAGTCATGCTAGCCATATGTATATC	This study
<i>XhoI pettac</i>	GAAGTGTATAAATGATAACTCGAGCACCAC	This study
<i>sat2</i>	F: GCTGGCTCTGGAGGAACAT R: CCTTACCATTTCCGCTTGC	This study
<i>pettac F</i>	ATGGTGCATGCAAGGAGATG	This study
<i>T7 terminator R</i>	GCTAGTTATTGCTCAGCGG	This study
<i>sat sdm</i>	F: GAAATATTCGGAGACATCGGCCGCTGGAGCATACTTATATGATAAC R: GTTATCATATAAGTATGCTCCAGCGCCGATGTCTCCGAATATTC	This study
<i>Amp</i>	F: CGAGTGGGTTACATCGAAC R: CGCCTCCATCCAGTCTATTA	This study

Reference

Boisen N, Ruiz-Perez F, Scheutz F, Krogfelt KA, Nataro JP. Short report: high prevalence of serine protease autotransporter cytotoxins among strains of enteroaggregative *Escherichia coli*. Am J Trop Med Hyg. 2009;80(2):294–301.