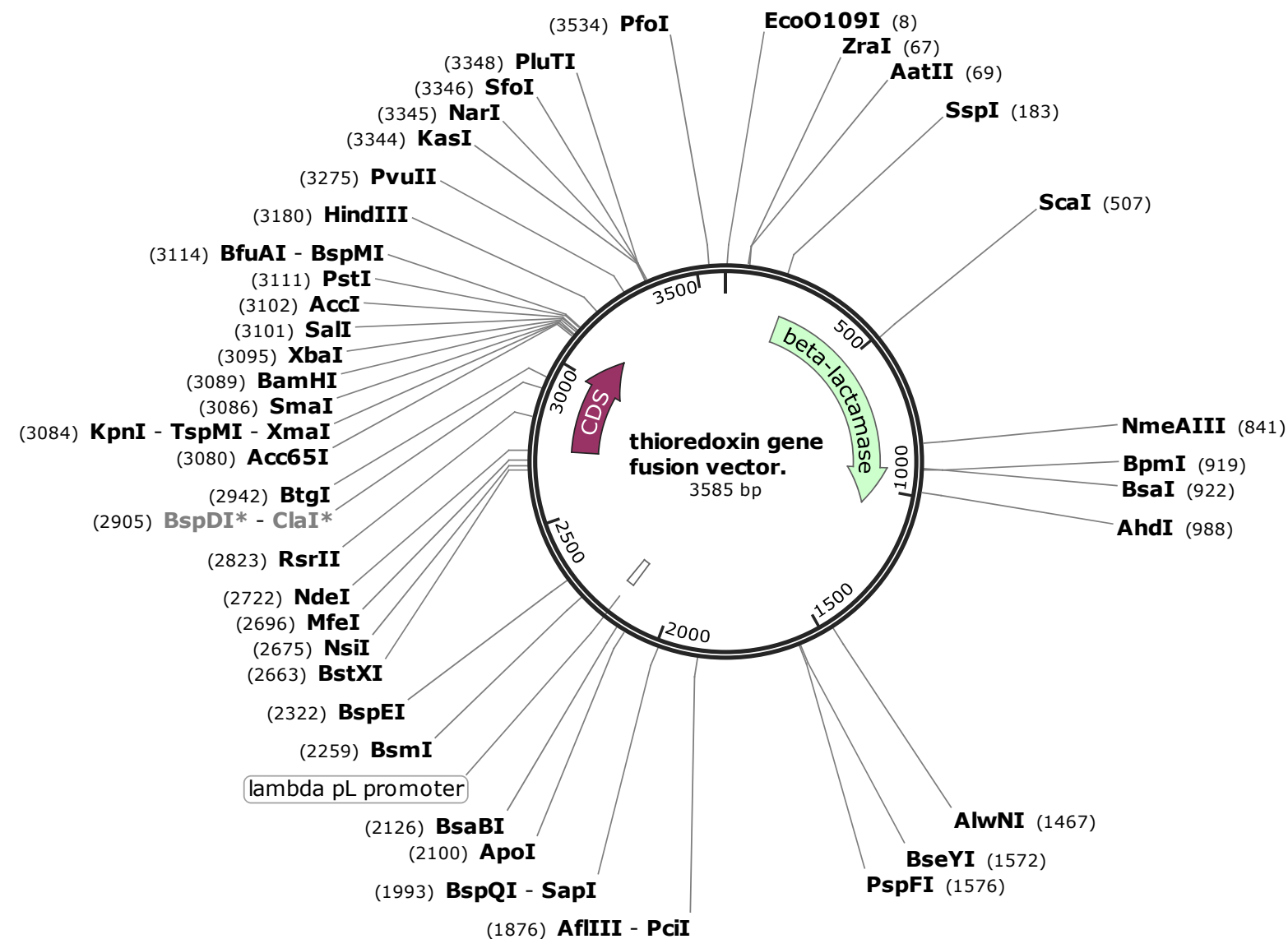


Fusion cloning vector pTRXFUS, complete sequence.



**DNA Type:** Synthetic DNA

Unspecified  
Dam<sup>+</sup> Dcm<sup>+</sup> EcoKI<sup>+</sup>

**Description:** Fusion cloning vector pTRXFUS, complete sequence.

**Created:** Wednesday, May 24, 1995

**Last Modified:** Wednesday, May 24, 1995

**Accession Number:** U16857

**Code Number:**

**Sequence Author:**

**Comments:**

- References:**
1. LaVallie ER, DiBlasio EA, Kovacic S, Grant KL, Schendel PF, McCoy JM.  
A thioredoxin gene fusion expression system that circumvents inclusion body formation in the E. coli cytoplasm.  
Biotechnology (N Y) 11 (2), 187-193 (1993).  
PubMed ID: 7763371
  2. LaVallie ER.  
Direct Submission.  
Submitted (03-NOV-1994) Edward R. LaVallie, Genetics Institute, 87 CambridgePark Drive, Cambridge, MA 02140, USA.

**Embedded Files:**