

**Product Information**

**pE1.2**

Research use only

**Catalog No:** QP-02

**Lot No:** 0101

**Contents:**

pE1.2 plasmid DNA, 20 µg, 1 µg/µL in TE pH 7.5

**Storage:** -20°C

**Features and Applications:**

pE1.2 (2432 bp) is a shuttle vector designed for inserting expression cassettes into the E1 region of AdenoQUICK13.1. It contains the first 353 nucleotides from the Ad5 genome, preceded by *PacI* and *SwaI* sites, and followed by a multiple cloning site. The

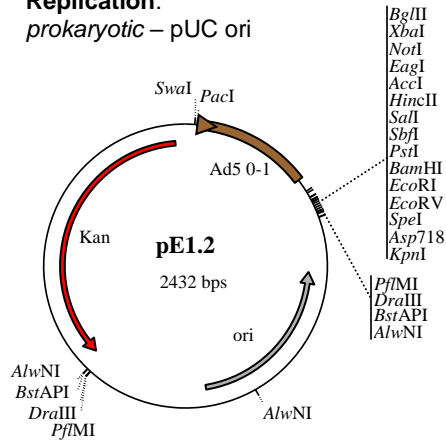
sequences encompassing the kanamycin-resistance gene, the adenovirus 0-1 map units and the multiple cloning site are flanked by two sets of restriction sites *AlwNI*, *BstAPI*, *DraIII* and *PfiMI*.

**Selection:**

*prokaryotic* – kanamycin 25 µg/mL

**Replication:**

*prokaryotic* – pUC ori



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