

**Product Information**

**pAd1129**

Research use only

**Catalog No:** QP-10

**Lot No:** 1004

**Contents:**

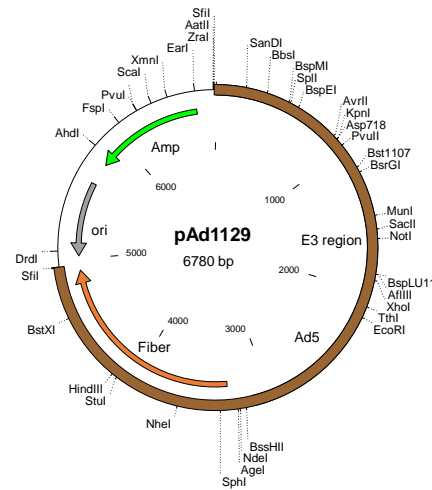
pAd1129 plasmid DNA, 20 µg,  
1 µg/µL in TE pH 7.5

**Storage:** -20°C

**Features and Applications:**

pAd1129 is a plasmid designed for constructing recombinant adenovirus vectors, in combination with the AdenoQuick2.0 plasmids (pAd1127, pAd1128, pAd1130, and their derivatives). It contains the sequence encompassing psn 27853-32795 in the

Ad5 genome. pAd1129 includes all E3 genes, and the fiber coding sequence. The adenovirus sequences are flanked by two *SfiI* sites, which generate non-symmetrical sticky ends suitable for directional cloning.



**Selection:**

*prokaryotic* – ampicillin 50 µg/mL

**Replication:**

*prokaryotic* – pUC ori

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