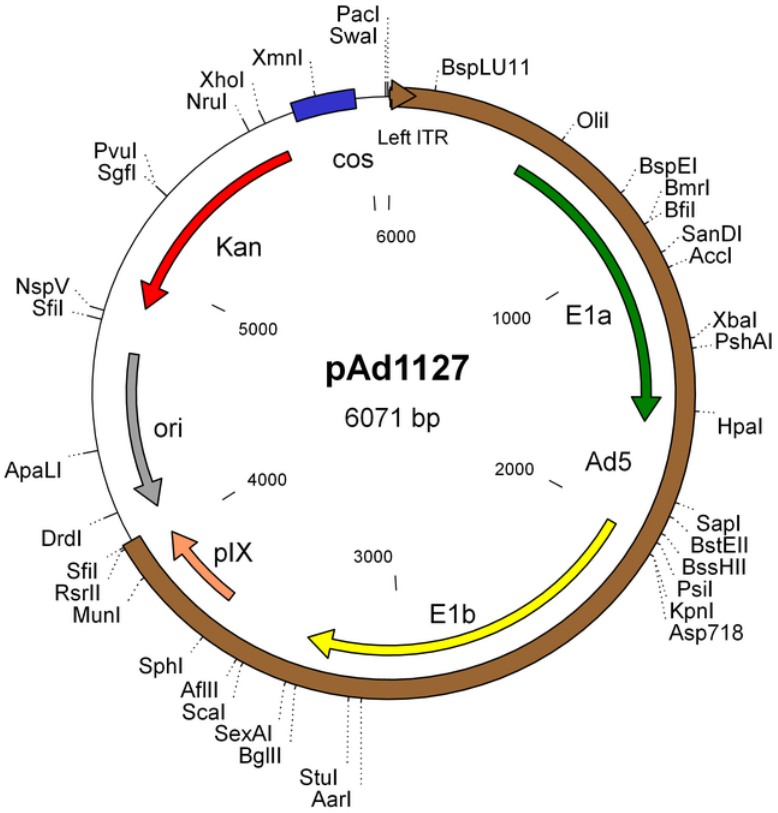
O.D.260 Inc
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pAd1127

pAd1127 is a plasmid designed for constructing recombinant adenovirus vectors, in combination with the AdenoQuick2.0 plasmids (pAd1128, pAd1129, pAd1130, and their derivatives). It contains PacI and SwaI sites flanking the first 4031 base pairs from the Ad5 genome (including the left ITR and packaging signal, E1a/b regions, and the pIX coding region). The plasmid can be used to manipulate the E1a, E1b, and pIX coding regions. The sequences encompassing the kanamycin-resistance gene, the ? cos site, the adenovirus sequences are flanked by two SfiI restriction sites, which generate non-symmetrical sticky ends suitable for directional cloning.



Info Sheet	Sequence	Annotations
Product_Informa..._pAd1127.pdf (140.7 KB)	pAd1127.txt (6.1 KB)	pAd1127.gb (27.7 KB)