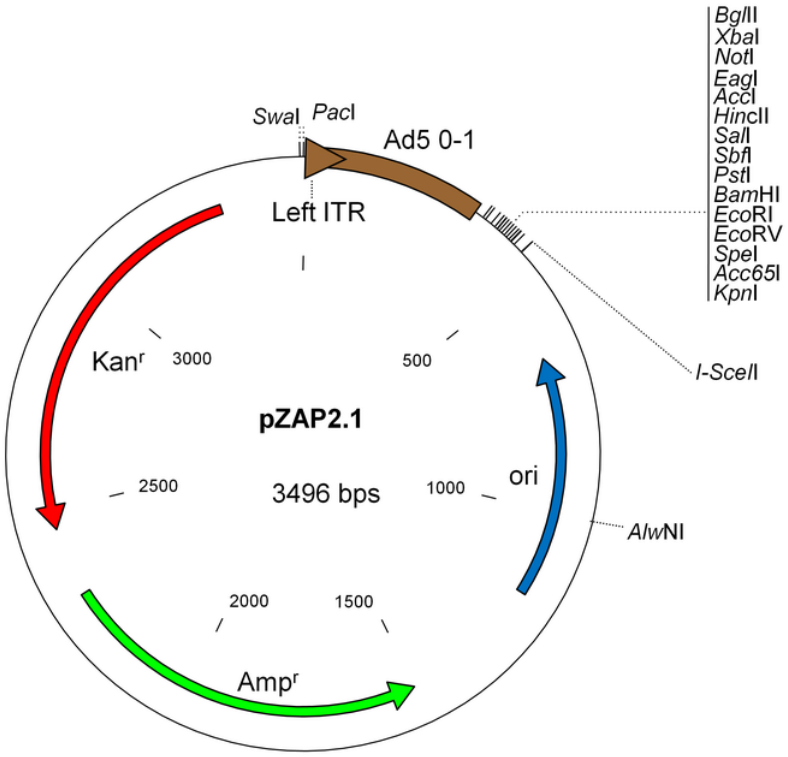
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pZAP2.1

pZAP2.1 is a shuttle plasmid designed for inserting expression cassettes in place of the E1 region of the Ad5 genome, in conjunction with the AdenoZAP2.0 system. It contains a multiple cloning site located downstream from the first map unit (mu) of the Ad5 genome. Expression cassettes should contain promoter-cDNA-polyA signal. The left arm DNA (which includes the left ITR, packaging signal and expression cassette) can be excised from the vector with either *Pac*I or *Swa*I on one side, and *I-Sce*I on the other side.



Polylinker	Info Sheet	Sequence
pZAP2-1_MCS.png (355.9 KB)	Product_Information_pZAP21.pdf (46.8 KB)	pZap21.txt (4.6 KB)