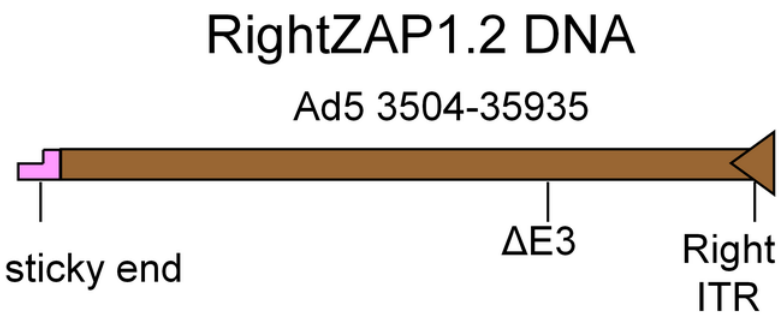
O.D.260 Inc
BETTER TOOLS, BETTER SCIENCE

RightZAP1.2 DNA

The RightZAP1.2 DNA is a 29.8 kb linear DNA fragment that encompasses bp 3504-right end of the Ad5 genome. The E3 region is deleted (2.7 kb). The DNA was purified from a cosmid. It is used in combination with the shuttle vectors pZAP1.1 or pZAP1.2 to construct replication-deficient adenoviruses containing transgenes in place of the E1 region of the Ad5 genome. The maximum transgene capacity of the resulting virus is 7.9 kb.



Info Sheet	Sequence
Product Informa...ghtZAP12.pdf (221.7 KB)	RightZAP12.txt (30.1 KB)