

RightZAP2.1 DNA

The RightZAP2.1 DNA is a 32.5 kb linear DNA fragment that encompasses bp 3504-right end of the Ad5 genome. The E3 region is intact. The DNA was purified from a cosmid. It is used in combination with the shuttle vectors pZAP2.1 or pZAP2.2 to construct replication-deficient adenoviruses containing transgenes in place of the E1 region of the Ad5 genome. The maximum transgene capacity is 5.2 kb.

Sequence

[RightZAP21.txt \(32.8 KB\)](#)