

Title (en)

COMPOSITIONS AND METHODS FOR INCREASING PACKAGING AND YIELDS OF RECOMBINANT ADENOVIRUSES USING MULTIPLE PACKAGING SIGNALS

Title (de)

ZUSAMMENSETZUNGEN UND METHODEN ZUR ERHÖHUNG DER VERPACKUNGSEFFIZIENZ VON REKOMBINANTEN ADENOVIREN: VERWENDUNG VON MEHREREN VERPACKUNGSSEQUENZEN

Title (fr)

COMPOSITIONS ET PROCEDES SERVANT A AUGMENTER L'ENCAPSIDATION ET LA PRODUCTION D'ADENOVIRUS DE RECOMBINAISON AU MOYEN DE SIGNAUX MULTIPLES D'ENCAPSIDATION

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Application

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Abstract (en)

[origin: WO0140455A2] A recombinant adenoviral vector which has multiple adenovirus packaging domains is provided. This vector has advantages over conventional adenoviral vectors in packaging plasmid vectors into adenoviral capsids. Methods of making and using this vector are described.

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IPC 8 full level

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