Abstract

SIMIAN ADENOVIRUS AND HYBRID ADENOVIRAL VECTORS

The present invention provides recombinant adenoviral vectors, immunogenic compositions thereof and their use in medicine, and methods for generating recombinant adenoviral vectors. In particular, the present invention provides an adenovirus vector comprising a capsid derived from chimpanzee adenovirus AdY25, wherein said capsid encapsidates a nucleic acid molecule comprising an exogeneous nucleotide sequence of interest.

[No illustration for abstract.]