

ABSTRACT

ONCOLYTIC ADENOVIRUS ENCODING A B7 PROTEIN OR ACTIVE FRAGMENT

The present disclosure provides a replication competent oncolytic adenovirus with selectivity for cancer cells, wherein the adenovirus comprises a transgene under the control of a promoter endogenous to the virus, wherein the transgene comprises a DNA sequence encoding a B7 protein or an active fragment thereof, compositions comprising same, methods of generating the viruses, and use of the viruses and compositions in treatment, particularly in the treatment of cancer.

(Figure 6)