NOVEL PERMANENT HUMAN CELL LINE

Abstract

The present invention relates to a permanent human cell line comprising a nucleic acid sequence for the adenoviral gene functions E1A and E1B and the nucleic acid sequence for the SV40 large T-antigen or the Epstein-Barr virus (EBV) nuclear antigen 1 (EBNA-1). Further, the present invention relates to a method for transient expression of recombinant polypeptides and proteins in said permanent human cell line.

Figures 1a, 1b and 1c