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This is particularly evident for group B adenoviruses (such as AdHu35) and certain nonhuman adenoviruses shown poorer recovery yields when propagated in 293 cells. 25 This, however, can be overcome by two methods: (i) transcomplementing the E1 protein specific to the adenovirus through transfecting the cell line with an additional vector expressing the adenovirus-unique E1 protein, and (ii) using a different cell line.

Methods and clinical development of adenovirus-vectored ...

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Recently, a rapid method was developed to specifically detect adenoviruses and rotaviruses in drinking water and other water matrices. The method, developed by (Verheyen et al., 2009), involves the analysis of 10 l of drinking water.

Adenovirus - an overview | ScienceDirect Topics

Prevention Adenoviruses are a group of common viruses that infect the lining of your eyes, airways and lungs, intestines, urinary tract, and nervous system. They're common causes of fever, coughs,...

Adenovirus Infections: Causes, Symptoms, and Treatment

Moreover to enhancing the cancer-specific viral replication and killing, conditionally replicative adenoviruses (CRAds) have been developed. There are two main types of CRAds: mutation-based and cancer-specific promoter-based [1,2]. The first type of CRAds utilizes mutations or deletions in the E1 region of the adenoviral genome, which allows replication only in specific tumors which can compensate the loss of function due to mutation.

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PCR assay for determining DNA damage of UV-treated adenovirus. PCR technologies have been applied to studies of adenovirus; however, these studies have involved either combinations of PCR and cell culture for tests of viral infectivity after UV treatment or simple detection of adenoviral DNA in untreated environmental samples (12, 18, 19, 20, 21).

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