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Detailed protocols are described for the propagation of adenoviruses (Ads) and adenovirus (Ad) vectors and their purification by CsCl equilibrium density gradient centrifugation. A discussion of monolayer and spinner cell culture techniques suitable, respectively, for small- and large-scale growth of adenoviruses is provided.

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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 ...

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Adenoviruses (AdVs) are nonenveloped, double-stranded DNA viruses of vertebrates. They are abundant in fish, amphibia, reptilia, birds and mammals, including humans. Currently, about 110 human adenovirus (HAdV) types and genotypes are known and classified into seven species (A-G).

Adenoviruses - Infection, pathogenesis and therapy ...

Table of contents for Adenovirus methods and protocols / edited by William S.M. Wold, Ann E. Tollefson. ... Ching-I Pao, and Linda R. Gooding 16 Flow Cytometric Detection of Adenoviruses and Intracellular Adenovirus Proteins Graham Bottley, John R. Holt, Nicola J. James, ...

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Adenoviruses were detected in 100% of wastewater and CSO discharge samples. Average adenovirus DNA concentrations in sewage and CSOs were 1.15×10^6 viruses/liter and 5.35×10^5 viruses/liter, respectively. Adenovirus removal was $<2 \log_{10}$ (99%) at the wastewater treatment plant.

Quantitative Detection of Human Adenoviruses in Wastewater ...

Adenoviruses (AdVs) infect a wide range of hosts, and they have undergone recent and ancient host transfers multiple times. In reptiles, AdVs have been found in many captive individuals, and have been implicated in morbidity and mortality in several

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species. Yet the pathogenicity, transmission, phylogenetic distribution, and source of AdVs in the environment are still unknown.

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