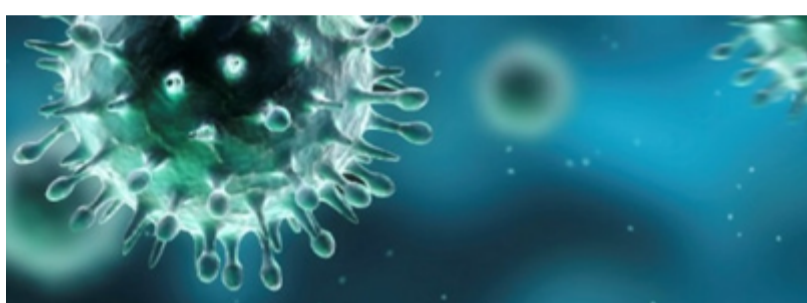


# Trending Newsletters in August — Adenovirus Service

## About Creative Biogene

Creative Biogene provides world-class packaging services for a variety of viral types using our QVirus™ platform. Creative Biogene's state-of-the-art facilities and highly experienced staff are available in order to assist in all areas of virus vector design and construction, as well as the generation of the virus in a quick turnaround.



Adenoviruses have a very broad host range, and can infect human and other mammalian cell lines or primary cells, including replicative as well as non-replicative cells. Recombinant adenoviruses are versatile and highly efficient tools used for gene delivery and expression in mammalian cells. They provide a versatile system for gene expression studies and therapeutic applications in mammalian cells.

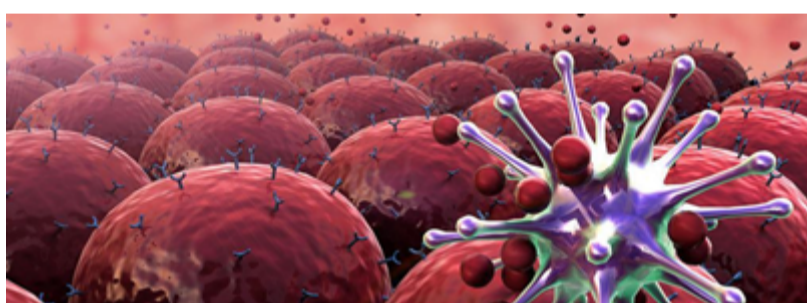
## Featured Products



### Premade Adenovirus Particles

Creative Biogene offers many different kinds of premade adenoviruses containing full-length ORFs of particular genes or shRNA/miRNA with a choice of different tags or reporter genes as you want... [Read More](#)

## Related Services



### Adenovirus Service

Creative Biogene's state-of-the-art facilities and highly experienced staff are available in order to assist in all areas of adenovirus vector design and construction, as well as the generation of the adenovirus in high titer for use in research... [Read More](#)

## Information of Upcoming Events

Event Name	Application	Date	City	Event type
Genome Engineering: The CRISPR-Cas Revolution	Genome engineering	2018/8/22-2018/8/25	Cold Spring Harbor, NY	Conference
Next Generation Dx Summit 2018	Biotechnology	2018/8/20-2018/8/24	Washington, DC	Conference
Yeast Genetics Meeting 2018	Yeast	2018/8/22-2018/8/26	California	Conference
Tissue Niches and Resident Stem Cells in Adult Epithelia: Modeling Cell-Cell Interactions Governing Tissue Repair and Disease	Stem Cell	2018/8/19-2018/8/24	Waterville Valley, NH, U.S.	Conference

Email: [info@creative-biogene.com](mailto:info@creative-biogene.com) 1-631-626-9181

1-631-614-7828

45-1 Ramsey Road, Shirley, NY 11967, USA



## Video



Recombinant adenoviral gene delivery systems have several features: 1) Replication-incompetent (-E1/-E3) human adenovirus type 5 (Ad5); 2) High gene expression level in a broad range of hosts, including both dividing and non-dividing mammalian cells... [More](#)

## Frequently Asked Questions

### Custom Adenovirus Service



**1. What is the required biosafety level for handling recombinant adenovirus?**

The recombinant adenoviruses are replication deficient due to deletions in the E1 and E3 regions. According to the NIH Office of Biosafety, recombinant adenovirus... [More](#)

### GMP grade viral service



**1. What services are included in the GMP grade viral service?**

The GMP grade viral services are included GMP lentivirus service, GMP adenovirus service and GMP adeno-associated virus (AAV) service. [More](#)