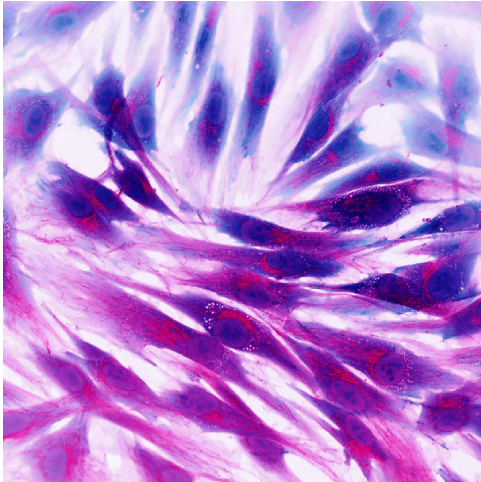




Complementing Cell Line for Growing Adenovirus IVa2 Mutants

TECHNOLOGY NUMBER: 2018-492



INNOVATION

This is a cell line we developed that expresses the adenovirus type 5 IVa2 protein, which plays a role in encapsidation of the viral genome into viral particles. It can be used to grow viruses containing mutations in the IVa2 gene.

ADDITIONAL DETAILS

Applied Biological Materials <https://www.abmgood.com/ad5-iva2-stable-expressing-293-cell-line.html>

Technology ID

2018-492

Category

Research Tools and Reagents

Inventor

Michael Imperiale

Further information

Emily Bowers

bowersea@umich.edu

Learn more

