

HEK293 Cell Line

CH3 Catalog # 920001 **Unit Size:** Flask or Vial

PRODUCT OVERVIEW

Adenovirus-transformed human embryonic kidney cell clonal line.

PURIFICATION

NA

FORMULATION

25 to 50 X 10⁶ cells in flask containing RPMI 1640 culture medium and 5% fetal bovine serum or frozen cell pellet in cryoprotectant.

RECOMMENDED USAGE

Cell culture. Useful for high efficiency transfection of genes and the study of the proteins that are expressed as a result of the transfection. The cells adapt well to a wide variety of culture media. Fetal bovine serum at 5% is recommended.

TESTING

Cultured on tissue culture plastic in 5% fetal bovine serum with either DMEM or RPMI 1640.

STORAGE

Place in culture immediately upon arrival; 35° humidified CO₂ incubator. Use 5 to 7.5% CO₂.

All products are for Research Use Only and not for in vitro diagnostic use

This Package Insert is provided for product evaluation purposes only and is not intended to be used in place of the Package Insert shipped with the product.