

## HEK293 Cell Line

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

<b>PRODUCT OVERVIEW</b>	Adenovirus-transformed human embryonic kidney cell clonal line.
<b>PURIFICATION</b>	NA
<b>FORMULATION</b>	10 to 20 x 10 <sup>6</sup> cells in flask containing RPMI 1640 culture medium and 5% fetal bovine serum or frozen cell pellet in cryo-protectant.
<b>RECOMMENDED USAGE</b>	Cell culture. Useful for high efficiency transfection of genes and the analysis of proteins over-expressed due to the transfection. The cells adapt well to a wide variety of culture media. Fetal bovine serum at 5% is recommended.
<b>TESTING</b>	Cultured on tissue culture plastic in 5% fetal bovine serum with either DMEM or RPMI 1640 culture medium.
<b>STORAGE</b>	Place in culture immediately upon arrival; 35-37° humidified CO <sub>2</sub> incubator. Use 5% CO <sub>2</sub> .

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