

HEK293-F | 300260

HEK293-F

Description	HEK293-F is a derivative of HEK293 cells, which are a continuous cell line derived from HEK293 cells. HEK293-F cells are characterized by their high transfection efficiency and are widely used in molecular biology and biotechnology. HEK293-F cells are derived from HEK293 cells, which are a continuous cell line derived from HEK293 cells. HEK293-F cells are characterized by their high transfection efficiency and are widely used in molecular biology and biotechnology.
Organism	Human
Tissue	Embryonic kidney
Applications	Transfection, protein expression
Synonyms	HEK-293-F, HEK 293-F, HEK-293F, HEK293F, 293-F, 293 F, 293F

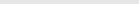
HEK293-F

Age	Adult
Gender	Male
Morphology	Epithelial cells
Growth properties	Adherent

HEK293-F

Citation	HEK293-F (HEK293-F) Cytion 300260
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_6642
GMO Status	GMO-S1: HEK293-F cells are derived from HEK293 cells, which are a continuous cell line derived from HEK293 cells. HEK293-F cells are characterized by their high transfection efficiency and are widely used in molecular biology and biotechnology.

HEK293-F

Receptors expressed 

Protein expression CEA , p53 

Tumorigenic XXXXXXXXXX XXXXXXXXXX

Viruses DNA 5 DNA 5

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Culture Medium	CD293 (Thermo)
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Supplements □□□□ □□□□□□ 10% FBS □-1% NEAA

Dissociation Reagent 

Doubling time 30

Subculturing

Seeding density 1×10^4

Fluid renewal

Post-Thaw Recovery

Freeze medium DMEM, 10% FBS + 10% DMSO

