

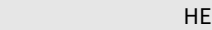
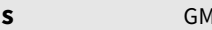
HEK293  | 300686

**HEK293 **

Description	HEK293  293 (HEK293)   
Organism	
Tissue	
Applications	

Age	
Gender	
Morphology	
Growth properties	

** **

Citation	HEK293  (HEK293  Cytion 300686)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_0045
GMO Status	GMO-S1: HEK293  E1  5 HEK293  , 

** **

Product sheet

HEK293   | 300686

Receptors
expressed



Protein
expression

CEA , p53 

Tumorigenic



Virus
susceptibility

 DNA  5 DNA  5



Culture
Medium

Panserin 293S (PanBiotech, )

Supplements



Dissociation
Reagent



Subculturing

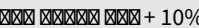
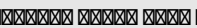
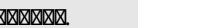
Seeding
density

5×10^5 /cm²

Post-Thaw
Recovery

      5% CO₂

Freeze
medium

   + 10% DMSO   

HEK293   | 300686

Thawing and
Culturing Cells

1.               
2.               
3.               
4.               
5.               
6.               
7.               

Incubation
Atmosphere

37°C, 5%_{CO2}, 

Flask Coating

Freezing
Procedure

Shipping
Conditions

Storage
Conditions

Sterility