

**HEK293 EBNA | 300264**

<b>Description</b>	HEK293 EBNA	HEK293	-1 EBNA-1
	HEK293 EBNA	HEK293	EBNA-1 EBV

**Organism**

**Tissue**

**Synonyms** HEK293-EBNA 293 c18 293c18 HEK 293 c18 HEK-293 c18 HEK293-EBNA1 HEK-293-EBNA HEK 293-EBNA HEK 293 EBNA HEK293EBNA 293 EBNA 293-EBNA1 293-EBNA 293/EBNA 293EBNA EBNA-293 EBNA293 HEK293E HEK/EBNA HEK-EBNA HEK.EBNA 293/EBNA-1 298E

**Age**

**Gender**

**Morphology**

**Growth properties**

<b>Citation</b>	HEK293 EBNA (Cytion 300264)
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<b>Biosafety level</b>	2
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<b>NCBI_TaxID</b>	9606
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<b>CellosaurusAccession</b>	CVCL_6974
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<b>GMO Status</b>	GMO-S1 HEK293 EBNA EBV EBNA EBV
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<b>Antigen expression</b>	EBNA1				
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<b>Viruses</b>	5	EB	EBNA1		
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<b>Culture Medium</b>	DMEM w 4.5g/L	w 4mM L-	w 3.7g/L NaHCO3	w 1.0mM	Cytion 820300a
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<b>Supplements</b>	10% FBS				
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<b>Dissociation Reagent</b>					
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<b>Subculturing</b>		PBS	T25	3-5ml T75	5-10ml PBS	T25	1-2m
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<b>Freeze medium</b>		FBS	10	DMSO			CM-1
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<b>Thawing and Culturing Cells</b>	1.						
	2.		-150		3		
	3.		37		40 60		
	4.	70					
	5.		8ml	15ml			
	6.	300 x g 3					
	7.	10ml		2	T25		1
	8.						

<b>Incubation Atmosphere</b>	37	5% CO2			
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**Flask Coating**

**Freezing  
Procedure**

-78

**Shipping  
Conditions**

-78

**Storage  
Conditions**

-150 -196

80

**HLA**

**Sterility**

PCR