

Product sheet

AAV-293 | 305127

Description	AAV-293	5	DNA	E1	E1a	E1b		
	AAV-293	293		AAV-293	AAV	293	AAV-293	AAV
			AAV	AAV		DNA		
	AAV	AAV				AAV-2		AAV-293

Organism

Tissue	
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Synonyms AAV293

Age	
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Gender

Morphology	
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Growth properties

Citation	AAV-293 Cytion 305127
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Biosafety level 1

NCBI_TaxID	9606
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CellosaurusAccession CVCL_6871

GMO Status	GMO-S1	HEK293	AAV-293	AAV
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Culture Medium	DMEM w 4.5 / w 4 L- w 3.7 / NaHCO3 w 1.0	Cytion	820300a
Supplements	10% FBS	0.1 mM NEAA	
Dissociation Reagent	Accutase		
Subculturing	PBS	T25	3-5
	PBS	T75	5-10
	Accutase	T25	1-2
		T75	2.5
Fluid renewal	2	3	
Freeze medium	FBS +10% DMSO	CM-1	Cytion
		800100	
		CM-1	Cytion
			800100
Thawing and Culturing Cells	1.		
	2.	-150°C	3
	3.	37°C	40-60
	4.	70%	
	5.	8	15
	6.	300 x g	3
	7.	10	T25
			T25
	8.		
Incubation Atmosphere	37°C, 5% CO2		
Flask Coating			

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Freezing
Procedure

-78 °C

Shipping
Conditions

-78 °C

Storage
Conditions

-150 -196 -80 °C

Sterility

PCR