

RF/6A | 305150

Description	RF/6A	(Macaca mulatta)	Cellosaurus CVCL_4552
	RF/6A	(VEGF)	(AMD)
	RF/6A	10% FBS 1% NEAA EMEM 37°C, 5% CO ₂	

Organism

Tissue	
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Disease	(;)
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Metastatic site	()
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Applications	; ; -VEGF (,); (AMD) ; ; ;NHP
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Age	
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Gender	
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Ethnicity	(; Macaca mulatta)
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Morphology	
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Cell type	
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Growth properties	
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Citation	RF/6A(305150)
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Biosafety level	1
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NCBI_TaxID	9544
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CellosaurusAccession CVCL_4552

GMO Status

Protein expression

Culture Medium EMEM(MEM), w: 2mM L- , w: 2.2g/L NaHCO₃, w: EBSS(820100a)

Supplements 10% FBS 1% NEAA

Dissociation Reagent

Doubling time 24~36

Subculturing PBS . T25 3~5ml, T75 5~10ml PBS . T25

Split ratio 1~5

Seeding density $1\sim 2 \times 10^4$ /cm²

Fluid renewal 2~3

Post-Thaw Recovery , 5×10^4 /cm² , 24 . ,

Freeze medium (FBS) + 10% DMSO , CM-1(Cytion 800100)

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Thawing and Culturing Cells									
1.									
2.		-150°C						3	
3.			37°C					40~60	
4.					70%				
5.			8ml			15ml			
6.	300 x g	3							
7.		10ml					T25		T25
8.									

Incubation Atmosphere

37°C, 5% CO₂

Flask Coating

Freezing Procedure

-78°C

Shipping Conditions

-78°C

Storage Conditions

-150°C -196°C .80°C

/ / HLA

Sterility

PCR