

SVI | 400495

Description SVI H-2kb-tsA58 . IFN-g H-2kb SV40 T
(INF-) .

Organism

Tissue

Breed/Subspecies (CBA/Ca x C57BL/10)Tg(H2KbtsA58) Immort

Age

Gender

Cell type

Growth properties

Citation SVI(400495)

Biosafety level 1

NCBI_TaxID 10090

CellosaurusAccession CVCL_5943

GMO Status GMO-S1: (SVI) ImmortoMouse SV40 T .

Protein expression WT1, Lmx1b, , , FAT, P- , CD2AP, ZO-1, , , , , TRPC6 GAPDH.

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Culture Medium	RPMI 1640, w: 2.0mM	, w: 2.0g/L NaHCO3(820700a)
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Supplements	10% FBS
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Dissociation Reagent	
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Subculturing	PBS	. T25	3~5ml, T75	5~10ml	PBS	.	T25
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Seeding density	T75	1x 10 ⁴	/cm ² (60,000	/ml, 5%	12ml)	.	75%	33 /
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Fluid renewal	3
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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	33°C, 5% CO ₂
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Flask Coating	
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Freezing Procedure	-78°C	.
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Shipping Conditions	-78°C	.
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Storage Conditions	-150°C	-196°C	.80°C	.
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/ / HLA

Sterility	PCR	.
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