

-X293T | 305820

Description	Lenti-X293T	293T	293T	SV40 T
		HEK293T		
	Lenti-X293T	HEK293		

Organism	
Tissue	

Disease	(5 DNA HEK)
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Applications	; ; ;
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Synonyms	-X 293T; 293T; HEK 293T
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Age	
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Gender	
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Morphology	
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Cell type	
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Growth properties	; ;
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Citation	Lenti-X293T (305820)
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Biosafety level	2
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NCBI_TaxID	9606
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CellosaurusAccession	CVCL_0063 (293T)
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GMO Status GMO (5 DNA ;SV40 T)

Protein expression SV40 T

Antigen expression SV40 T

Oncogenes SV40 T

Tumorigenic (293T)

Viruses 5 DNA ;SV40 T

Virus susceptibility

Ploidy status , (293T)

Mutational profile ; 5 DNA SV40 T

Karyotype (293T)

Culture Medium DMEM, w: 4.5g/L , w: 4mM L- , w: 3.7g/L NaHCO3, w: 1.0mM (820300a)

Supplements 10% FBS

Dissociation Reagent

Doubling time 20~24

Subculturing ; 48 .

Split ratio 1:5 1:10 .

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Seeding density $2\sim4 \times 10^4$ /cm²

Fluid renewal 2~3

Freeze medium + 10% DMSO

- Thawing and Culturing Cells**
- 1.
 2. -150°C
 3. 37°C 40~60
 4. 70%
 5. 8ml 15ml
 6. 200 x g 5
 - 7.

Incubation Atmosphere 37°C, 5% CO₂

Shipping Conditions -78°C

Storage Conditions -150°C -196°C .80°C

/ / HLA