

Product sheet

Lenti-X293T | 305820

Description	Lenti-X293T	293T	293T	SV40 T	SV40
			HEK293T		
	Lenti-X293T	HEK293			---
Organism					
Tissue					
Disease	5	DNA	HEK		
Applications					
Synonyms	Lenti-X 293T; 293T; HEK 293T				
Age					
Gender					
Morphology					
Cell type					
Growth properties					
Citation	Lenti-X293T	305820			
Biosafety level	2				
NCBI_TaxID	9606				
CellosaurusAccession	CVCL_0063	293T			

Lenti-X293T | 305820**GMO Status** 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 4.5 / w 4 L- w 3.7 / NaHCO₃ w 1.0 Cytion 820300a**Supplements** 10% FBS**Dissociation Reagent** Accutase**Doubling time** 20-24**Subculturing** 48**Split ratio** 1:5 1:10

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Seeding density 2 4×10⁴ /

Fluid renewal 2-3

Freeze medium +10% DMSO

Thawing and Culturing Cells

- 1.
2. -150°C 3
3. 37°C 40-60
4. 70%
5. 8 15
6. 200 x g 5
- 7.

Incubation Atmosphere 37°C, 5% CO₂

Flask Coating

Shipping Conditions -78 °C

Storage Conditions -150 -196 -80 °C