

SVI | 400495

Description	SVI (CBA/Ca x C57BL/10) Tg(H2KbtsA58) Immort
Organism	Mouse
Tissue	Thymus
Breed/Subspecies	(CBA/Ca x C57BL/10) Tg(H2KbtsA58) Immort
Age	8-12 weeks
Gender	Male
Cell type	CD4+ T cells
Growth properties	Adherent
Citation	SVI (CBA/Ca x C57BL/10) Tg(H2KbtsA58) 400495
Biosafety level	1
NCBI_TaxID	10090
CellosaurusAccession	CVCL_5943
GMO Status	GMO-S1: SVI (CBA/Ca x C57BL/10) Tg(H2KbtsA58) (SVI) SV40 T-Antigen
Protein expression	WT1, Lmx1b, Nephhrin, NepHI, FAT, P-cadherin, CD2AP, ZO-1, Podocalyxin, Podoplanin, Synpo, GAPDH.

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Culture Medium RPMI 1640 2.0 2.0 NaHCO3 (820700a)

Supplements 10% FBS

Dissociation Reagent

Subculturing PBS

Split ratio 1:3 1:5

Seeding density

Fluid renewal 3

Freeze medium (FBS) + 10% DMSO

- 1. Thawing and Culturing Cells
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.

Incubation Atmosphere 33

