

SVI | 400495

Description	SVI	H-2kb-tsA58	IFN-g	H-2kb	SV40	T
Organism						
Tissue						
Breed/Subspecies	(CBA/Ca x C57BL/10)Tg(H2KbtsA58) Immort					
Age						
Gender						
Cell type						
Growth properties						
Citation	SVI (Cytion 400495)					
Biosafety level	1					
NCBI_TaxID	10090					
CellSaurusAccession	CVCL_5943					
GMO Status	GMO-S1	(SVI)	ImmortoMouse	SV40 Large T-		
Protein expression	WT1 Lmx1b	NEPH1 FAT P-	CD2AP ZO-I	TRPC6	GAPDH	

SVI | 400495

Culture Medium RPMI1640 w 2.0mM w 2.0g/L NaHCO3 Cytion article number 820700a

Supplements 10% FBS

Dissociation Reagent

Subculturing PBS T25 3-5ml T75 5-10ml PBS T25 1-2m

Seeding density T75 1×10^4 /cm² 60,000 /ml T75 1 12ml 75% 33 /5%

Fluid renewal 3

Freeze medium FBS 10 DMSO CM-1

Thawing and Culturing Cells

- 1.
2. -150 3
3. 37 40 60
4. 70
5. 8ml 15ml
6. 300 x g 3
7. 10ml 2 T25 1
- 8.

Incubation Atmosphere 33 5% CO₂

Flask Coating

SVI | 400495

**Freezing
Procedure**

-78

**Shipping
Conditions**

-78

**Storage
Conditions**

-150 -196

80

HLA

Sterility

PCR