

XXXXXXXX XXXX-TC-6 | 305181

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Description

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XXXXX XXXXXX Beta-TC-6 XXXXX XXXXX XX XXX XXXXXXXXXXX XXXXXXXXXXX XXXXXX XXXXXX XXXX XXXXXX SV40 XXXXXXXXXXX XXXXXX XXXXXXXXXXX XXXXX

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Organism XXXXXX

Tissue XXXXXXXXXXXX

Disease XXX XXXXXXXXXXX XXX XXXXXXXXXXX

Synonyms XXXX-XX XX6 XXXX-XX XX6 XXXXX XX XX6 XXXX XX XX6 XXXX XX XX6 XXXX XX XX6

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Breed/Subspecies (C57BLBL/6J x DBA/2J) F2 RIP1Tag2 XXXXXXXXXXX XXXXXXXXXXX

Morphology XXXXXXXXXXX

Growth properties XXXXXX

XXXXXXXXXXXX XXXXXXXXXXXXXXX

Citation XXXX-XX XX-6 (XXXXXXXX XXXXXXXXXXX XXXXXXXXXXX 305181)

Biosafety level 1

NCBI_TaxID 10090

CellosaurusAccession CVCL_0605

GMO Status GMO-S1: XXXXXX XX XXXXXXXXXXX XXXXXXXXXXXX β XXXXXXXXXXX (Beta-TC-6) XXX XXXXX XXXXXX SV40 Large T XXXXX XX XXXXXXXXXXX XX

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Product sheet

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Culture Medium DMEM 4.5 g/l, Glucose 4 g/l, Sodium Pyruvate 3.7 g/l, NaHCO3 1.0 g/l, Penicillin (100 U/ml), Streptomycin (100 U/ml), Fungizone (0.1 mg/ml)

Supplements 15% FBS

Dissociation Reagent Trypsin

Subculturing Cells are seeded into fresh medium containing 10% FBS in 25 cm² flasks.

Fluid renewal 2-3 times per week

Freeze medium DMEM (10% FBS) + 10% DMSO

- Thawing and Culturing Cells**
1. Thaw cells in a 37°C water bath.
 2. Dilute cells into fresh medium containing 10% FBS.
 3. Seed cells into 25 cm² flasks.
 4. Allow cells to attach and reach 70% confluency.
 5. Perform a 1:5 split into 8 flasks.
 6. Seed cells into 300 x 30 mm flasks.
 7. Allow cells to reach 10% confluency.
 8. Perform a 1:10 split into 10 flasks.

Incubation Atmosphere 37°C, 5% CO₂

Flask Coating None

