

Mouse L5178Y TK+/- Clone (3.7.2C) | 305485

General information

Description	Mouse L5178Y TK+/- Clone 3.7.2C is a T cell clone derived from a 3.7.2C mouse. It is a T cell clone that is used for the production of monoclonal antibodies. The clone is characterized by its ability to produce high levels of antibody and its stability in culture. It is a T cell clone that is used for the production of monoclonal antibodies. The clone is characterized by its ability to produce high levels of antibody and its stability in culture.
Organism	Mouse
Tissue	Thymus
Disease	Leukemia, Lymphoma, Myeloma
Synonyms	L5178Y TK+/- 3.7.2c, TK+/- (3.7.2C)

Experimental conditions

Breed/Subspecies	DBA/2
Age	8 weeks
Gender	Male
Morphology	Normal
Cell type	T
Growth properties	Adherent

Identification and documentation

Citation	L5178Y TK+/- 3.7.2C (3.7.2C) (Cytion 305485)
Biosafety level	1
NCBI_TaxID	10090
CellosaurusAccession	CVCL_6665

HEK293T L5178Y TK+/- Clone (3.7.2C) | 305485

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HEK293T

Culture Medium	DMEM, w: 4.5 g/L D-glucose, w: 4 mM L-glutamine, w: 3.7 g/L NaHCO ₃ , w: 1.0 mM sodium pyruvate (Gibco) (Gibco) Cytion 820300a)
Supplements	10% FBS 0.1% Pluronic F-68
Subculturing	Cells are grown in 15 cm ² flasks in DMEM supplemented with 10% FBS and 0.1% Pluronic F-68. Cells are passaged using trypsin-EDTA (Gibco) (Gibco) 3-5 x 10 ⁶ cells per flask.
Seeding density	0,1-2*10 ⁶ cells/cm ²
Fluid renewal	Medium is changed every 3-4 days.
Post-Thaw Recovery	Cells are seeded in 25 cm ² flasks in DMEM supplemented with 10% FBS and 0.1% Pluronic F-68. Cells are passaged using trypsin-EDTA (Gibco) (Gibco) 8 x 10 ⁶ cells per flask.
Freeze medium	Cells are seeded in 25 cm ² flasks in DMEM supplemented with 10% FBS and 0.1% Pluronic F-68. Cells are passaged using trypsin-EDTA (Gibco) (Gibco) 8 x 10 ⁶ cells per flask.

Thawing and Culturing Cells

1. Cells are seeded in 25 cm² flasks in DMEM supplemented with 10% FBS and 0.1% Pluronic F-68. Cells are passaged using trypsin-EDTA (Gibco) (Gibco) 8 x 10⁶ cells per flask.
2. Cells are seeded in 25 cm² flasks in DMEM supplemented with 10% FBS and 0.1% Pluronic F-68. Cells are passaged using trypsin-EDTA (Gibco) (Gibco) 8 x 10⁶ cells per flask.
3. Cells are seeded in 25 cm² flasks in DMEM supplemented with 10% FBS and 0.1% Pluronic F-68. Cells are passaged using trypsin-EDTA (Gibco) (Gibco) 8 x 10⁶ cells per flask.
4. Cells are seeded in 25 cm² flasks in DMEM supplemented with 10% FBS and 0.1% Pluronic F-68. Cells are passaged using trypsin-EDTA (Gibco) (Gibco) 8 x 10⁶ cells per flask.
5. Cells are seeded in 25 cm² flasks in DMEM supplemented with 10% FBS and 0.1% Pluronic F-68. Cells are passaged using trypsin-EDTA (Gibco) (Gibco) 8 x 10⁶ cells per flask.
6. Cells are seeded in 25 cm² flasks in DMEM supplemented with 10% FBS and 0.1% Pluronic F-68. Cells are passaged using trypsin-EDTA (Gibco) (Gibco) 8 x 10⁶ cells per flask.
7. Cells are seeded in 25 cm² flasks in DMEM supplemented with 10% FBS and 0.1% Pluronic F-68. Cells are passaged using trypsin-EDTA (Gibco) (Gibco) 8 x 10⁶ cells per flask.
8. Cells are seeded in 25 cm² flasks in DMEM supplemented with 10% FBS and 0.1% Pluronic F-68. Cells are passaged using trypsin-EDTA (Gibco) (Gibco) 8 x 10⁶ cells per flask.

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Incubation Atmosphere

37°C, 5% CO₂, ☐☐☐☐☐☐ ☐☐.

Flask Coating

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Shipping Conditions

[illegible]

Storage Conditions

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XIX

Sterility

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