

本報告書は、L6 型機が、本報告書に記載の試験項目に合格したことを示す。試験結果は、本報告書に記載の試験結果と一致する。

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L6 (XXXX XXXXXX Cytion 305231)

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HEK293T L6 | 305231

Culture Medium DMEM, w: 4.5 g/L D-glucose, w: 4 mM L-glutamine, w: 3.7 g/L NaHCO₃, w: 1.0 mM β-mercaptoethanol (Cytion 820300a)

Supplements 10% FBS

Dissociation Reagent Trypsin

Subculturing Cells are grown in 25 cm² flasks in DMEM supplemented with 10% FBS. When cells reach 80-90% confluency, they are trypsinized and seeded into new flasks. The medium is changed to DMEM supplemented with 10% FBS.

Freeze medium DMEM supplemented with 10% FBS, 10% DMSO, and 10% FBS (Cytion 820300a) + 10% DMSO. Cells are seeded into new flasks and grown in DMEM supplemented with 10% FBS.

Thawing and Culturing Cells

1. Cells are thawed in a 37°C water bath and immediately seeded into a 25 cm² flask containing DMEM supplemented with 10% FBS.
2. Cells are grown in DMEM supplemented with 10% FBS. When cells reach 80-90% confluency, they are trypsinized and seeded into new flasks.
3. Cells are grown in DMEM supplemented with 10% FBS. When cells reach 80-90% confluency, they are trypsinized and seeded into new flasks.
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7. Cells are grown in DMEM supplemented with 10% FBS. When cells reach 80-90% confluency, they are trypsinized and seeded into new flasks.
8. Cells are grown in DMEM supplemented with 10% FBS. When cells reach 80-90% confluency, they are trypsinized and seeded into new flasks.

Incubation Atmosphere 37°C, 5% CO₂, humidified

Flask Coating None

Freezing Procedure Cells are grown in DMEM supplemented with 10% FBS. When cells reach 80-90% confluency, they are trypsinized and seeded into new flasks.

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-78°C

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