

HEK293T HHC6548 T1 M1 | 300832

Thawing and Culturing Cells

1. Thaw the vial quickly in a 37°C water bath, and transfer the cells to a pre-warmed T25 flask containing 5 ml of complete DMEM medium.
2. Incubate the cells in a humidified 5% CO₂ incubator at 37°C until cells reach 70-80% confluency, typically 2-3 days.
3. Harvest the cells by trypsinization, and seed them into a new T25 flask with 5 ml of complete DMEM medium.
4. Once cells reach 70-80% confluency, harvest them by trypsinization and seed them into a new T25 flask with 5 ml of complete DMEM medium.
5. Harvest the cells by trypsinization and seed them into a new T25 flask with 5 ml of complete DMEM medium.
6. Harvest the cells by trypsinization and seed them into a new T25 flask with 5 ml of complete DMEM medium.
7. Harvest the cells by trypsinization and seed them into a new T25 flask with 5 ml of complete DMEM medium.
8. Harvest the cells by trypsinization and seed them into a new T25 flask with 5 ml of complete DMEM medium.

Incubation Atmosphere 37°C, 5% CO₂, humidified

Flask Coating None

Freezing Procedure Harvest cells by trypsinization, resuspend in freezing medium, and store at -80°C.

Shipping Conditions Dry ice, -78°C

Storage Conditions -150°C, 196 K

HEK293T / HEK293T / HLA

Sterility Sterile, PCR negative

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██████ HLA

A*: '03:01:01, '24:02:01

B*: '35:XX, '37:01:01

C*: 04:01:01, 06:02:01

DRB1*: '01:01:01G, '04:01:01

DQA1*: '01:01:01, '03:01:01

DQB1*: '03:02:01, '05:01:01

DPB1*: '01:01:01, '04:01:01

E: '01:01:01, '01:06:01