





# HEK293T HROC18 | 300808

## Thawing and Culturing Cells

1. Thaw the vial quickly in a 37°C water bath. Transfer the cells to a pre-warmed T25 flask containing 10 ml of complete DMEM medium.
2. Incubate the cells at 37°C in 5% CO<sub>2</sub> until they reach 70-80% confluency.
3. Seed the cells into a 96-well plate (100,000 cells per well) in DMEM medium supplemented with 10% FBS.
4. Incubate the cells at 37°C in 5% CO<sub>2</sub> until they reach 70% confluency.
5. Seed the cells into a 96-well plate (100,000 cells per well) in DMEM medium supplemented with 10% FBS.
6. Incubate the cells at 37°C in 5% CO<sub>2</sub> until they reach 70-80% confluency.
7. Seed the cells into a 96-well plate (100,000 cells per well) in DMEM medium supplemented with 10% FBS.
8. Incubate the cells at 37°C in 5% CO<sub>2</sub> until they reach 70-80% confluency.

**Incubation Atmosphere** 37°C, 5% CO<sub>2</sub>, humidified

**Flask Coating** Cell culture medium

**Freezing Procedure** Harvest cells and resuspend in freezing medium. Store at -80°C.

**Shipping Conditions** Store at -80°C.

**Storage Conditions** Store at -150°C for up to 196 weeks.

## HEK293T / HEK293T / HLA

**Sterility** The cells are provided as a frozen stock and are not tested for mycoplasma contamination. PCR testing is recommended.

**██████ HROC18 | 300808**

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**██████ HLA**

**A\*:** '01:01:01, '02:01:01

**B\*:** 08:01:01, 39:24:01

**C\*:** 07:01:01

**DRB1\*:** 03:01:01, 13:03:01

**DQA1\*:** 05:01:01, 05:05:01

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

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

**E:** 01:01, 01:03