

SU-DHL-8 | 305877

Thawing and Culturing Cells

1. Thaw the vial quickly in a water bath at 37°C. Do not allow the cells to reach room temperature. Transfer the cells to a pre-warmed medium.
2. Centrifuge the cells at 300 x g for 3 minutes. Resuspend the cells in 15 ml of pre-warmed medium. Seed the cells into a T25 flask containing 70% medium.
3. Incubate the cells at 37°C in 5% CO₂ until they reach confluence.
4. Harvest the cells by trypsinization. Seed the cells into a T25 flask containing 70% medium.
5. Incubate the cells at 37°C in 5% CO₂ until they reach confluence.
6. Harvest the cells by trypsinization. Seed the cells into a T25 flask containing 70% medium.
7. Incubate the cells at 37°C in 5% CO₂ until they reach confluence.
8. Harvest the cells by trypsinization. Seed the cells into a T25 flask containing 70% medium.

Incubation Atmosphere 37°C, 5% CO₂, humidified

Flask Coating No

Shipping Conditions Store at -78°C

Storage Conditions Store at -150 to 196 K

HLA

Sterility Sterile, PCR negative