





**HEOMA | 305241**

**Thawing and Culturing Cells**

1. Thaw the cells quickly in a water bath at 37°C. Do not allow the cells to warm to room temperature. Transfer the cells to a pre-warmed medium.
2. Seed the cells into a pre-warmed medium. Incubate at 37°C with 5% CO<sub>2</sub> until the cells reach confluence.
3. Harvest the cells by trypsinization. Seed the cells into a pre-warmed medium. Incubate at 37°C with 5% CO<sub>2</sub> until the cells reach confluence.
4. Harvest the cells by trypsinization. Seed the cells into a pre-warmed medium. Incubate at 37°C with 5% CO<sub>2</sub> until the cells reach confluence.
5. Harvest the cells by trypsinization. Seed the cells into a pre-warmed medium. Incubate at 37°C with 5% CO<sub>2</sub> until the cells reach confluence.
6. Harvest the cells by trypsinization. Seed the cells into a pre-warmed medium. Incubate at 37°C with 5% CO<sub>2</sub> until the cells reach confluence.
7. Harvest the cells by trypsinization. Seed the cells into a pre-warmed medium. Incubate at 37°C with 5% CO<sub>2</sub> until the cells reach confluence.
8. Harvest the cells by trypsinization. Seed the cells into a pre-warmed medium. Incubate at 37°C with 5% CO<sub>2</sub> until the cells reach confluence.

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

**Flask Coating** HEOMA

**Freezing Procedure** Harvest cells by trypsinization. Resuspend cells in freezing medium. Aliquot into cryovials. Store at -80°C.

**Shipping Conditions** Store at -80°C. Ship on dry ice.

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

**HEOMA / HEOMA / HLA**

**Sterility** HEOMA is sterile. HEOMA is free of mycoplasmas. HEOMA is free of PCR inhibitors.