

PK-15 | 607426

Thawing and Culturing Cells

1. **Thawing:** Thaw the cryovial in a water bath at 37°C.
2. **Transfer:** Transfer the cells to a cryovial.
3. **Centrifugation:** Centrifuge at 300 x g for 3 minutes.
4. **Resuspension:** Resuspend the cells in 10 ml of culture medium.
5. **Seeding:** Seed the cells into a flask.
6. **Medium:** Use 70% FBS.
7. **Incubation:** Incubate at 37°C, 5% CO₂.
8. **Monitoring:** Monitor cell growth.

Incubation Atmosphere 37°C, 5% CO₂, **Humidity:** 100%

Flask Coating **None**

Freezing Procedure **None**

Shipping Conditions **None**

Storage Conditions **None** -150 °C -196 °C

STR / HLA

Sterility **None** PCR **None**

STR **Amelogenin:** **None**