

WPMY-1 | 305083

Thawing and Culturing Cells

1. Thaw the cells in a water bath at 37°C. Transfer the cells to a 15 mL centrifuge tube and centrifuge at 300 x g for 3 minutes. Remove the supernatant and resuspend the cells in 10 mL of complete medium. Seed the cells into a 75 cm² flask and incubate at 37°C in 5% CO₂.
2. Once the cells have reached confluence, passage them into a new flask. Seed the cells at 70% confluence.
3. Harvest the cells when they reach 80-90% confluence. Seed the cells into a new flask.
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6. Harvest the cells when they reach 80-90% confluence. Seed the cells into a new flask.
7. Harvest the cells when they reach 80-90% confluence. Seed the cells into a new flask.
8. Harvest the cells when they reach 80-90% confluence. Seed the cells into a new flask.

Incubation Atmosphere 37°C, 5% CO₂

Flask Coating [Coating details]

Freezing Procedure [Freezing details]

Shipping Conditions [Shipping details]

Storage Conditions [Storage details]

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Sterility [Sterility details]