

Tumorigenic CD Fischer

Culture Medium	DMEM, w: 4.5 g/L β -glucose, w: 4 mM L-glutamine, w: 3.7 g/L NaHCO ₃ , w: 1.0 mM β -mercaptoethanol (100x β -mercaptoethanol Cytion 82030)
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Supplements 10% FBS

Dissociation Reagent	XXXXXXXX
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Subculturing

When the cell density is low, subculture the cells into fresh medium. For T25 flasks, use 3-5 ml of PBS, and for 3 flasks, use 30 ml of PBS. When the cell density is high, subculture the cells into fresh medium. For T25 flasks, use 3-5 ml of PBS, and for 3 flasks, use 30 ml of PBS. When the cell density is high, subculture the cells into fresh medium. For T25 flasks, use 3-5 ml of PBS, and for 3 flasks, use 30 ml of PBS.

Freeze medium

Thawing and Culturing Cells

- [illegible]

Incubation Atmosphere	37°C, 5% CO ₂ ,
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RG2 | 300649

Flask Coating

Flask Coating

Freezing Procedure

Freezing Procedure: The cells are frozen in a freezing medium and stored at -78°C.

Shipping Conditions

Shipping Conditions: The cells are shipped in a cooling medium and stored at -78°C.

Storage Conditions

Storage Conditions: The cells are stored in a storage medium at -150 to -196 °C.

Cells are delivered in a cooling medium.

Sterility

Sterility: The cells are tested for sterility using PCR and are found to be sterile. The cells are also tested for mycoplasma contamination and are found to be free of mycoplasma.