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BALB/3T3 A31 | 305155

**Freezing
Procedure**

Cells are grown in 100% FBS until they reach confluence. Cells are then trypsinized and counted. Cells are then resuspended in 100% FBS and frozen in liquid nitrogen. Cells are then stored in liquid nitrogen at -78°C.

**Shipping
Conditions**

Cells are shipped in 100% FBS and frozen in liquid nitrogen. Cells are then stored in liquid nitrogen at -78°C.

**Storage
Conditions**

Cells are stored in 100% FBS, in a liquid nitrogen vapor phase, at -150 to -196 °C. Cells are stored in a liquid nitrogen vapor phase, at -150 to -196 °C.

BALB/3T3 A31 / HLA

Sterility

Cells are grown in 100% FBS until they reach confluence. Cells are then trypsinized and counted. Cells are then resuspended in 100% FBS and frozen in liquid nitrogen. Cells are then stored in liquid nitrogen at -78°C.

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