

Product sheet

NIH-3T3-ras | 400100

Virus susceptibility HTLV-1, HTLV-2

Reverse transcriptase Positive

Characteristics

Culture Medium DMEM, w: 4.5 g/l / 100 ml, w: 4 g/l - 100 ml, w: 3.7 g/l / 100 ml NaHCO₃, w: 1.0 g/l

Supplements FBS 10%

Dissociation Reagent Trypsin

Doubling time 16 days

Subculturing 1:2 to 1:25

Fluid renewal 2 days

Freeze medium DMEM (10% FBS) + 10% DMSO

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Thawing and Culturing Cells

1. **Thawing** **NIH-3T3-ras** cryovial **NIH-3T3-ras** -150 **NIH-3T3-ras** **NIH-3T3-ras**
2. **Thawing** **NIH-3T3-ras** cryovial **NIH-3T3-ras** -150 **NIH-3T3-ras** **NIH-3T3-ras**
3. **Thawing** **NIH-3T3-ras** **NIH-3T3-ras** 37°C **NIH-3T3-ras**
4. **Thawing** **NIH-3T3-ras** **NIH-3T3-ras** 70%
5. **Thawing** **NIH-3T3-ras** **NIH-3T3-ras** 15 **NIH-3T3-ras**
6. **Thawing** **NIH-3T3-ras** 300 x g **NIH-3T3-ras** 3 **NIH-3T3-ras** **NIH-3T3-ras** **NIH-3T3-ras**
7. **Thawing** **NIH-3T3-ras** **NIH-3T3-ras** 10 **NIH-3T3-ras** **NIH-3T3-ras** **NIH-3T3-ras**
8. **Thawing** **NIH-3T3-ras** **NIH-3T3-ras**

Incubation Atmosphere 37°C, 5% CO₂, **NIH-3T3-ras**

Flask Coating **NIH-3T3-ras** **NIH-3T3-ras**

Freezing Procedure **NIH-3T3-ras** **NIH-3T3-ras**

Shipping Conditions **NIH-3T3-ras** **NIH-3T3-ras**

Storage Conditions **NIH-3T3-ras** **NIH-3T3-ras** -150 **NIH-3T3-ras** -196 °C **NIH-3T3-ras**

NIH-3T3-ras / **NIH-3T3-ras** / HLA

Sterility **NIH-3T3-ras** PCR **NIH-3T3-ras**

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