





NIH-3T3 | 400101

Thawing and Culturing Cells

1. [REDACTED]
2. [REDACTED] cryovial [REDACTED] -150 [REDACTED]
3. [REDACTED] 37°C [REDACTED]
4. [REDACTED] 70%
5. [REDACTED] 15 [REDACTED]
6. [REDACTED] 300 x g [REDACTED] 3 [REDACTED]
7. [REDACTED] 10 [REDACTED]
8. [REDACTED]

Incubation Atmosphere

37°C, 5% CO<sub>2</sub>, [REDACTED]

Flask Coating

[REDACTED]

Freezing Procedure

[REDACTED]

Shipping Conditions

[REDACTED]

Storage Conditions

[REDACTED] -150 [REDACTED] -196 °C [REDACTED]

[REDACTED] / [REDACTED] / HLA

Sterility

[REDACTED] PCR [REDACTED]  
[REDACTED] [REDACTED] [REDACTED]

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**XXXXXXXX STR**

- M\_18-3:** 17,19
- M\_4-2:** 19,3,20,3
- M\_6-7:** 12
- M\_3-2:** 14,15
- M\_19-2:** 11,12,13
- M\_7-1:** 29
- M\_1-1:** 10
- M\_8-1:** 15
- M\_2-1:** 9
- M\_15-3:** 20. Mrz
- M\_6-4:** 15. XX
- M\_11-2:** 15,17
- M\_1-2:** 13,17
- M\_17-2:** 13,14
- M\_12-1:** 20
- M\_5-5:** 14,15
- M\_X-1:** 25
- M\_13-1:** 16. XX

**Human D4/D8:** -XXXXXXXX "XXXXXXXX"