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CD3- NOMO-1 | 305604

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Antigen expression

CD3-, CD4+, CD13+, CD14-, CD15+, CD19-, CD33+, CD34-, HLA-DR+

CD3- NOMO-1

Culture Medium

RPMI 1640, w: 2.0 mM β -mercaptoethanol, w: 2.0 g/L NaHCO₃ (Cytion 820700a)

Supplements

CD3- NOMO-1 10% FBS CD3- NOMO-1

Seeding density

0.5–1 × 10⁶ cells/cm²

Freeze medium

CD3- NOMO-1 medium, 10% FBS, 10% DMSO (CD3- NOMO-1 FBS) + 10% DMSO CD3- NOMO-1 medium, 10% FBS, 10% DMSO (CD3- NOMO-1 FBS) + 10% DMSO

Thawing and Culturing Cells

1. CD3- NOMO-1 cells are thawed in a 37°C water bath, then transferred to a pre-warmed medium.
2. CD3- NOMO-1 cells are seeded into a 24-well plate at a density of 0.5–1 × 10⁶ cells/cm² in CD3- NOMO-1 medium.
3. CD3- NOMO-1 cells are seeded into a 24-well plate at a density of 0.5–1 × 10⁶ cells/cm² in CD3- NOMO-1 medium.
4. CD3- NOMO-1 cells are seeded into a 24-well plate at a density of 0.5–1 × 10⁶ cells/cm² in CD3- NOMO-1 medium.
5. CD3- NOMO-1 cells are seeded into a 24-well plate at a density of 0.5–1 × 10⁶ cells/cm² in CD3- NOMO-1 medium.
6. CD3- NOMO-1 cells are seeded into a 24-well plate at a density of 0.5–1 × 10⁶ cells/cm² in CD3- NOMO-1 medium.
7. CD3- NOMO-1 cells are seeded into a 24-well plate at a density of 0.5–1 × 10⁶ cells/cm² in CD3- NOMO-1 medium.
8. CD3- NOMO-1 cells are seeded into a 24-well plate at a density of 0.5–1 × 10⁶ cells/cm² in CD3- NOMO-1 medium.

Incubation Atmosphere

37°C, 5% CO₂, humidified

Shipping Conditions

CD3- NOMO-1 cells are shipped in a dry ice container at -78°C.

Product sheet

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**Storage
Conditions**

Store at -150 °C to -196 °C. Do not freeze. Do not thaw. Do not use after expiration date.

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Sterility

The product is sterile and ready for use in PCR.

Do not use after expiration date. Do not use if the product is not in its original packaging.