

HEK293T RBL-2H3 | 305194

Culture Medium EMEM (MEM Eagle), w: 2 mM L-Glutamine, w: 2.2 g/L NaHCO₃, w: EBSS (Gibco Cytion 820100a)

Supplements 10% FBS 1% NEAA

Dissociation Reagent Trypsin

Subculturing Cells are grown in 25 cm² flasks in EMEM supplemented with 10% FBS and 1% NEAA. When cells reach confluence, they are trypsinized and seeded into new flasks at a density of 1 x 10⁵ cells per flask. Cells are grown in 25 cm² flasks in EMEM supplemented with 10% FBS and 1% NEAA. When cells reach confluence, they are trypsinized and seeded into new flasks at a density of 1 x 10⁵ cells per flask.

Split ratio 1:2 to 1:4

Fluid renewal 2 to 3 times per week

Freeze medium Cells are grown in 25 cm² flasks in EMEM supplemented with 10% FBS and 1% NEAA. When cells reach confluence, they are trypsinized and seeded into new flasks at a density of 1 x 10⁵ cells per flask. Cells are grown in 25 cm² flasks in EMEM supplemented with 10% FBS and 1% NEAA. When cells reach confluence, they are trypsinized and seeded into new flasks at a density of 1 x 10⁵ cells per flask.

Thawing and Culturing Cells

1. Cells are grown in 25 cm² flasks in EMEM supplemented with 10% FBS and 1% NEAA. When cells reach confluence, they are trypsinized and seeded into new flasks at a density of 1 x 10⁵ cells per flask. Cells are grown in 25 cm² flasks in EMEM supplemented with 10% FBS and 1% NEAA. When cells reach confluence, they are trypsinized and seeded into new flasks at a density of 1 x 10⁵ cells per flask.
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Incubation Atmosphere 37°C, 5% CO₂, humidified

Flask Coating None

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Freezing Procedure

-78°C

Shipping Conditions

[illegible]

Storage Conditions

[illegible]

Sterility

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[illegible]