

HEK293T BGM | 302158

Supplements 10% FBS 1% NEAA

Dissociation Reagent Trypsin

Subculturing Seed cells into fresh HEK293T BGM medium in 150 cm² flasks. When cells reach 70-80% confluency, dissociate cells with trypsin and seed into 3 flasks.

Freeze medium HEK293T BGM medium + 10% DMSO + 10% FBS

Thawing and Culturing Cells

1. Thaw cells in a 37°C water bath, transfer to a 150 cm² flask, and add 100 ml of HEK293T BGM medium.
2. Incubate cells in a 37°C incubator with 5% CO₂ until cells reach 70-80% confluency.
3. Dissociate cells with trypsin, transfer to a 150 cm² flask, and add 100 ml of HEK293T BGM medium.
4. Seed cells into a 150 cm² flask with 100 ml of HEK293T BGM medium.
5. Incubate cells in a 37°C incubator with 5% CO₂ until cells reach 70-80% confluency.
6. Dissociate cells with trypsin, transfer to a 150 cm² flask, and add 100 ml of HEK293T BGM medium.
7. Seed cells into a 150 cm² flask with 100 ml of HEK293T BGM medium.
8. Incubate cells in a 37°C incubator with 5% CO₂ until cells reach 70-80% confluency.

Incubation Atmosphere 37°C, 5% CO₂, humidified

Flask Coating None

Freezing Procedure Harvest cells into a 150 cm² flask, dissociate with trypsin, and seed into a 150 cm² flask with 100 ml of HEK293T BGM medium.

Shipping Conditions Store cells in a 150 cm² flask with 100 ml of HEK293T BGM medium at -78°C.

Product sheet

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Storage Conditions -150 °C 196

HLA

Sterility