

HEK293T M14 | 302163

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HEK293T

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

Supplements 10% FBS

Dissociation Reagent

Subculturing 1. Add 1 ml of dissociation reagent to each well. 2. Incubate at 37°C for 3-5 min. 3. Add 1 ml of PBS to each well. 4. Aspirate the medium and wash the cells with 1 ml of PBS. 5. Add 1 ml of dissociation reagent to each well. 6. Incubate at 37°C for 3-5 min. 7. Add 1 ml of PBS to each well. 8. Aspirate the medium and wash the cells with 1 ml of PBS. 9. Add 1 ml of dissociation reagent to each well. 10. Incubate at 37°C for 3-5 min. 11. Add 1 ml of PBS to each well. 12. Aspirate the medium and wash the cells with 1 ml of PBS. 13. Add 1 ml of dissociation reagent to each well. 14. Incubate at 37°C for 3-5 min. 15. Add 1 ml of PBS to each well. 16. Aspirate the medium and wash the cells with 1 ml of PBS. 17. Add 1 ml of dissociation reagent to each well. 18. Incubate at 37°C for 3-5 min. 19. Add 1 ml of PBS to each well. 20. Aspirate the medium and wash the cells with 1 ml of PBS.

Freeze medium RPMI 1640, w: 2.0 mM β -mercaptoethanol, w: 2.0 g/L NaHCO₃ (Cytion 820700a) + 10% DMSO

Thawing and Culturing Cells

1. Add 1 ml of dissociation reagent to each well. 2. Incubate at 37°C for 3-5 min. 3. Add 1 ml of PBS to each well. 4. Aspirate the medium and wash the cells with 1 ml of PBS. 5. Add 1 ml of dissociation reagent to each well. 6. Incubate at 37°C for 3-5 min. 7. Add 1 ml of PBS to each well. 8. Aspirate the medium and wash the cells with 1 ml of PBS. 9. Add 1 ml of dissociation reagent to each well. 10. Incubate at 37°C for 3-5 min. 11. Add 1 ml of PBS to each well. 12. Aspirate the medium and wash the cells with 1 ml of PBS. 13. Add 1 ml of dissociation reagent to each well. 14. Incubate at 37°C for 3-5 min. 15. Add 1 ml of PBS to each well. 16. Aspirate the medium and wash the cells with 1 ml of PBS. 17. Add 1 ml of dissociation reagent to each well. 18. Incubate at 37°C for 3-5 min. 19. Add 1 ml of PBS to each well. 20. Aspirate the medium and wash the cells with 1 ml of PBS.

Incubation Atmosphere 37°C, 5% CO₂

Flask Coating

