

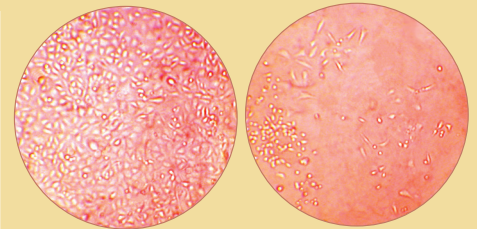
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FNC Coating Mix®

□ FNC Coating Mix® is a specially formulated serum-free tissue culture reagent used to enhance the attachment of adherent cells to plastic flasks or microplates. The unique formula creates an extracellular matrix that dramatically increases the rate of cell attachment to any plastic substratum.

□ FNC Coating Mix® is extensively used with cell biology and cancer research in corneal, prostate, breast, bronchial, pulmonary, and conjunctival cell lines.

Effect of FNC Coating Mix® on Monolayer Cell Cultures



□ The above photographs show the difference in monolayer development of BRFF-55T prostate cancer cells with and without FNC Coating Mix®. Dense cell growth is apparent in the flask on the left, which was precoated with FNC Coating Mix®.



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