

6-Well Ultra-Low Adherent Plates For Suspension Cultures

Ultra-low adherent 6-well plates

Catalog # 27145

6 Plates/Pack



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TOLL FREE PHONE 1 800 667 0322 • PHONE +1 604 877 0713

INFO@STEMCELL.COM • TECHSUPPORT@STEMCELL.COM

FOR GLOBAL CONTACT DETAILS VISIT OUR WEBSITE

Product Description

These 6-well, ultra-low adherent tissue culture plates are designed for the culture of cells in suspension. The wells in the plates have a hydrogel layer that is hydrophilic and neutrally charged. This will inhibit cell attachment, since proteins and other biomolecules passively adhere to surfaces through hydrophobic and ionic interactions.

Ultra-Low Adherent Plates are suitable for culturing human mammary stem and progenitor cells as mammospheres, or for mouse embryonic stem (ES) cell embryoid body formation during in vitro differentiation.

Properties

Storage: Store at 15 - 25°C.

Shelf Life: Not applicable

Handling / Directions For Use

HUMAN MAMMOSPHERE CULTURE

These plates have been tested for the culture of human mammary stem and progenitor cells as mammospheres in MammoCult™ Human Medium (Catalog #05620). For detailed instructions, refer to the Product Information Sheet for MammoCult™ Human Medium Kit (Document #29569), available on our website at www.stemcell.com or contact us to request a copy.

MOUSE EMBRYOID BODY FORMATION

These plates have been tested for the in vitro differentiation of mouse ES cells into pancreatic islet-like clusters and neural cell types.

All products are for single use only. Dispose according to standard procedures for biohazardous material.

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