



**Ultra-Low Binding Culture Plate (96-well)
(ULBCP-96)
Catalog #0353**

Product Description

The Ultra-Low Binding Culture Plates prevent cell attachment by providing a neutrally charged, hydrophilic surface. Each plate is specially treated with a hydrogel that is animal-component free, inert and biocompatible. These plates are useful for the cultures of human mammary stem cells, mammospheres, progenitor cells, neural stem cells, and neurospheres. Additionally, these plates support the efficient formation of three-dimensional (3D) spheroids, such as embryoid body, tumorspheres in cancer research, and the 3D primary spheroids in regenerative medicines.

Components

0353 includes one 96-well ultra-low binding culture plate. Each plate comes individually wrapped and sterile.

Product Use

ULBCP-96 are for research use only. It is not approved for human or animal use, or for application in *in vitro* diagnostic procedures.

Storage

Store at room temperature.

Shipping

Room temperature.