



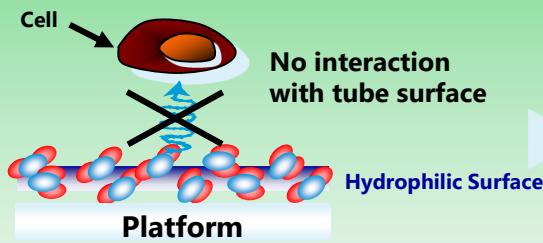
For high recovery of Stem Cells by Centrifugation STEMFULL Centrifuge Tube

High recovery rate **2 times higher** than conventional tube
 Unique, covalent bound ultra-hydrophilic polymer coating to prevent non-specific sticking of cells to the tube

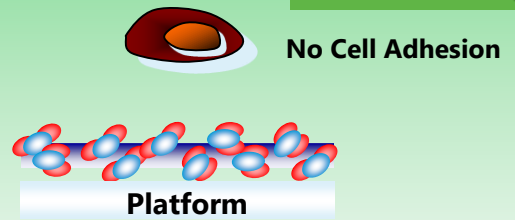
STEMFULL, which is ultra-hydrophilic polymer coated centrifuge tube, minimizes loss of cells from non specific sticking to the walls of the tubes, thus providing high recovery of the cells after centrifugation. The ultra-hydrophilic polymer on tube surface is a covalent coating which minimizing the risk of eluting materials. STEMFULL has been effectively used to recover strong adherent cells such as Human stem cells.



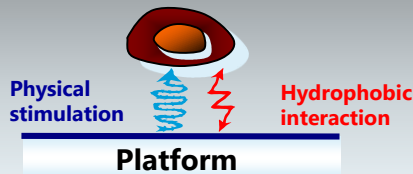
STEMFULL



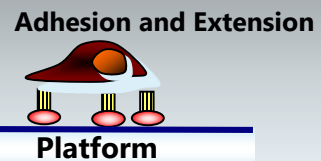
HIGH Recovery



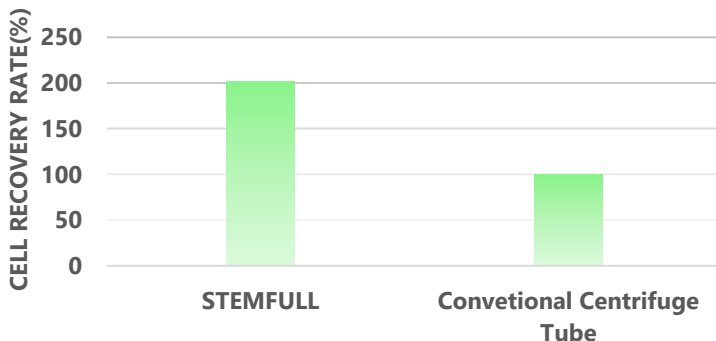
Conventional tube



LOW Recovery



COMPARISON OF RECOVERY RATE OF CORNEA EPITHELIAL CELLS



SPECIFICATIONS

Operation Condition : -80 °C to 40 °C
 Centrifugal Strength : Up to 4,640 G
 Storage Condition : R.T.
 Shelf Life : 2 years
 Radiation Sterilized

ORDERING INFORMATION

Catalog No.: MS-90150Z
 Item: STEMFULL
 Quantity: 100 / Case