

cellnest Coating Protocol

【Preparation】

- cellnest recombinant peptide based on human collagen type I , 0.1% solution (0.1% cellnest)
- Cell Culture Plate : Falcon™ Tissue Culture Plates, 6 Well (Not Treated) (#351146)

【Protocol】

- 1) Take a bottle of 0.1% cellnest from 2-10°C storage chamber, and transfer the following volume of 0.1% cellnest to 15ml centrifugation tube (sterilized).

Wells	Transfer volumes
3 wells	7ml
6 wells	14ml



- 2) Incubate it at 37°C for 10 minutes.



- 3) Add 2ml (/well) of 0.1% cellnest into wells.



- 4) Incubate this plate at 37°C for 2 hours.
- 5) Take out the plate from incubator and remove 0.1% cellnest solution on a clean bench.
- 6) Add 3ml (/well) of PBS (-) into wells and incubate at room temperature for 30 minutes.
- 7) Repeat step 6) x 3 times.
- 8) cellnest coating of cell culture plate is completed.

