

Protocol**Collagen Solution for Plate Coating****I. Compatible Products**

Product	Item No.
UltraPure collagen I for plate coating, bovine placenta	001-G70-MF0
UltraPure collagen III for plate coating, bovine placenta	001-G70-MF2
UltraPure collagen I for plate coating, human placenta	001-G70-MF4
Collagen I for plate coating, bovine skin	001-G70-MF6
UltraPure collagen I for plate coating, human placenta	009-G70-MF0
Collagen I for plate coating, rat tail	012-G70-MF8

II. Additional Supplies

1. Collagen solution
2. Sterile 96-well plate
3. Multichannel pipette
4. Sterile 100 μ L tips
5. 37°C incubator
6. Rocking platform
7. DPBS sterile

III. Procedure

1. Coat wells with 50–100 μ L collagen solution at 30 μ g/mL into DPBS under sterile conditions.
2. Place lid on and incubate plate for 2 hours at 37°C with gentle rocking.
3. Carefully remove excess collagen coating solution with multichannel pipette.
4. Plate can be used immediately or air dried under sterile conditions and stored at 4°C for up to one week.

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