

BIOFLOAT™ FLEX coating solution

Coating protocol

Protocol to prepare a BIOFLOAT™ FLEX-coated 96-well plate:

For optimal performance we recommend the use of a non-treated polystyrene surface

- 1) Add 100µl faCellitate BIOFLOAT™ FLEX coating solution per well in a 96-well plate
- 2) Wait for 3 minutes
- 3) Aspirate liquid completely

Be aware that the complete aspiration of the liquid is crucial! Please perform a washing step with DPBS, if you cannot aspire the liquid completely or in case you are not sure if rest of the coating solution are still present in the well

- 4) Wait for 30 minutes for the plate to air-dry at room temperature, within the laminar flow hood
- 5) Coated plates can be used immediately for cell culture or stored at room temperature for later use
- 6) Seed cells using a cell seeding density according to your assay

▲ Please do not use tissue culture treated labware!

1 Add BIOFLOAT™ FLEX to your labware



3 min
incubation



2 Aspirate coating solution



30 min
drying



3 Store or use directly



For additional information, please visit www.faCellitate.com or contact us at

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