

BIOFLOAT™ CLEAN coating solution

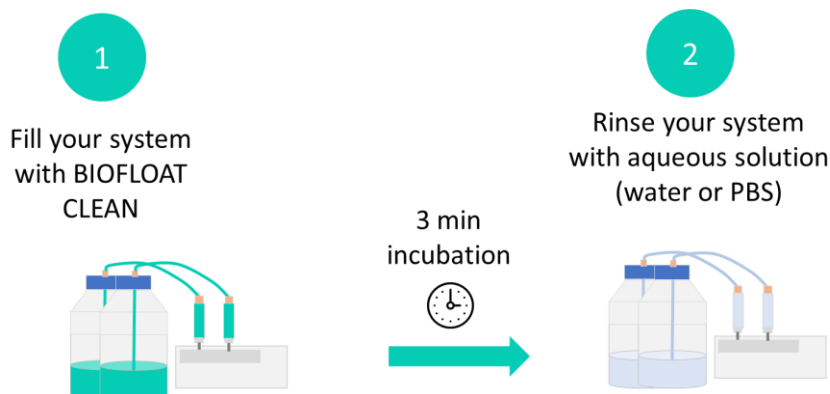
Coating protocol

BIOFLOAT™ CLEAN for liquid handling systems and tube systems connected to bioreactors/microfluidic devices

For optimal performance, we recommend the use of a plastic or glass surface. Steel or metal surfaces are not suggested.

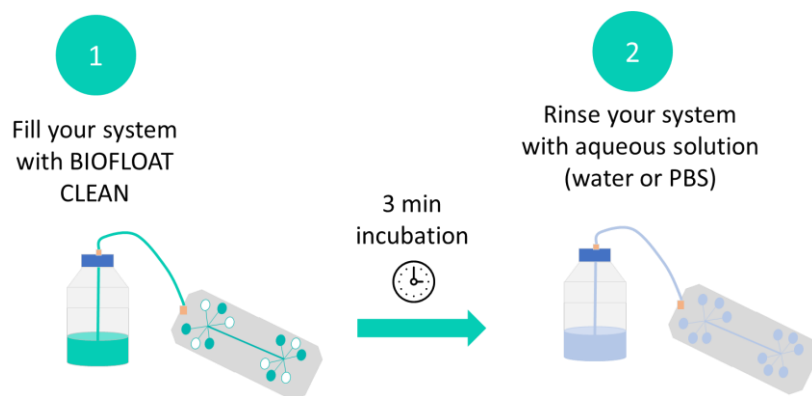
Protocol to prepare a BIOFLOAT™ CLEAN coated liquid handling systems:

- 1.) Fill BIOFLOAT™ CLEAN in the liquid reservoir of your system.
- 2.) Inject BIOFLOAT™ CLEAN in your automatic handling system until all tubes are filled with BIOFLOAT™ CLEAN.
- 3.) Flush your system for 3 min with BIOFLOAT™ CLEAN. Choose the lowest flow rate of your peristaltic pump.
- 4.) Avoid the formation of air bubbles in your systems.
- 5.) Wash your system by injecting an aqueous solution (water or PBS) for 10 min.
- 6.) Your system is ready to use.



Protocol to prepare a BIOFLOAT™ CLEAN coated tube systems connected to bioreactors/microfluidic devices:

- 1.) Connect your tube system to your liquid reservoir filled with BIOFLOAT™ CLEAN.
- 2.) Wait until all tubes are filled with BIOFLOAT™ CLEAN.
- 3.) Flush tubes and connected bioreactor/microfluidic device for 3 min with BIOFLOAT™ CLEAN. Choose the lowest flow rate of your peristaltic pump.
- 4.) Avoid the formation of air bubbles in your systems.
- 5.) Wash your system by injecting an aqueous solution for 10 min.
- 6.) Your system is ready to use.



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

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