



Quick Coating Solution

ORDER INFORMATION

Name: Quick Coating Solution
Catalogue number: cAP-01
Product format: 240ml sterile solution
Storage: Room Temperature

General Information

The Quick Coating solution from Angio-Proteomie is optimized for coating cell culture-ware for endothelial cells growth. The solution promotes the adhesion of endothelial cells to coated culture-ware, and it significantly shortens the time required for trypsinizing cells for subculture.

Instructions for Coating Culture-ware

- 1) Add 2ml of Quick Coating Solution into one T25 flask and make sure the whole surface of the flask is covered with the Quick Coating Solution.
- 2) Leave the T25 flask with the Quick Coating Solution at room temperature for **5minutes**.
- 3) Aspirate off the Quick Coating Solution and the flask is ready to be used for endothelial cell culture.

Volume required for Other Culture-ware

Type of Culture-ware	Volume of Quick Coating Solution
10cm Petri Dish	3.0 ml
6 well plate	1.0ml
T75 flask	4.0ml

Caution: Handling human derived products is potentially biohazardous. Although each cell strain tests negative for HIV, HBV and HCV DNA, diagnostic tests are not necessarily 100% accurate, therefore, proper precautions must be taken to avoid inadvertent exposure. Always wear gloves and safety glasses when working these materials. Never mouth pipette. We recommend following the universal procedures for handling products of human origin as the minimum precaution against contamination.