

Coating of Epoxy Particles with Proteins

1. Add epoxy polystyrene particles to a microfuge tube.
2. Microfuge.
3. Aspirate the supernatant and resuspend the pellet in 0.1M carbonate buffer, pH 9.0.
4. Add proteins in carbonate buffer.
5. Rotate.
6. Microfuge and wash two times with PBS(0.1M, pH 7.4). Resuspend with PBS to get particles.