

Harvesting Adherent Cells from 96-Well Culture Plate

1. Harvest adherent cells with Trypsin-EDTA.
2. Wash cells in 200 μ L HBSS.
3. Rinse cells with 200 μ L 0.025% EDTA and incubate in 50 μ L Trypsin-EDTA for 3 minutes at 37°C.
4. Rinse cells with 200 μ L 0.025% EDTA and incubate in 50 μ L Trypsin-EDTA for 5 minutes at 37°C.
5. Rinse with 100 μ L cRPMI1640.
6. Centrifuge cell at 4000rpm for 5 minutes.
7. Resuspend cells in FACS buffer (PBS).