**Collect Protein from Organoids:**

1. Remove spent media, Wash the domes with PBS.
2. Add 1ml Corning Cell Recovery solution to the domes, pipette and disperse Matrigel. Collect the organoids into a 15 ml Falcon. Add 2 ml more Corning Cell Recovery solution.
3. Incubate on Ice for 40 minutes. Mix every 10 minutes by tapping and inverting.
4. Spin at 1000 rcf, 5 minutes. Discard supernatant.
5. Add 1ml PBS, resuspend organoids. Transfer to a 1.5ml Eppendorf.
6. Spin at 1000 rcf for 5 mins. Discard supernatant.
7. Add 100-200ul RIPA Buffer (With protease and phosphatase inhibitors). Mix by pipetting. Incubate in cold room on a rocker for 30mins.
8. Spin at 13000 rpm, 15 mins.
9. Collect supernatant i.e the protein lysate.