

Protocol for Trypsin Digestion in Solution

1. Calculate what a 1:50 Enzyme:Substrate ratio would be.
2. Reconstitute Promega trypsin in 25mM Ammonium Bicarbonate immediately prior to adding to samples.
3. Add calculated amount of trypsin solution to each sample.
4. Vortex/spin down.
5. Incubate for 4hr in sealed sample tubes, at 37°C with rotation (~400rpm).