Luciferase Reporter Assay

Starting Material

1. Dilute 3x lysis buffer 1:3 to generate 1x lysis buffer
2. Remove media by suction.
3. Rinse with ice-cold PBS. Remove PBS by aspiration.

1. **Dispense** 100 uL 1X lysis buffer to each well
2. **Incubate** 15 min, room temp with gentle shaking
3. Filter Cellular debris from bottom of an individual well
4. **Dispense** 100uL cell lysate into an eppendorf tube containing 100uL Soln A.
5. Stir
6. **Dispense** 100uL soln B to eppendorf.
7. Stir

Read Synergy 4