



Immunoprecipitation using T47D breast cancer cell line, whole lysate:

T47D cells were stimulated with 50 ng HRG for 10 minutes, then whole lysate was collected using IP washing and lysis buffer (1861603, pierce) supplemented with protease inhibitor, PMSF, and phosphatase inhibitor 800 µg protein was incubated with the following antibodies:

- Novus ErbB3 (NBP2-32253): 10 µl.
- IgG isotope

Incubate for 1 hr at 4°C to form the immune complex.

Manual Immunoprecipitation using Pierce Protein A/G Magnetic Beads according to manufactures instructions