

## Preparation of Protein-A beads for Immunoprecipitation:

- Use 1g of Protein A Sepharose (Sigma)
- Resuspend in 25 ml of RIPA w/ 0.5% NP40
- Allow to stand at room temperature for 20 minutes
- Wash 4 times in 25 ml of RIPA 0.5% NP40 by gently pelleting at 1800 rpm for 2 minutes and aspirating buffer.
- Resuspend final bead volume up to 25-30 ml of Slurry and store at 4°C.  
Add final conc. 1 mM NaAzide  
and 1 mM PMSF
- use 25 µl per IP

\* ~~Also~~ This can also be followed for preparation of Glutathione-Sepharose beads but using binding buffer instead of RIPA-NP40

\* you can aliquot 1 ml of Slurry into eppis for your personal use.