



**Question:** Which solid support is recommended for diglycyl-lysine antibody conjugation?

**Answer:** The efficient conjugation of diglycyl-lysine antibodies to resins is crucial to the success of the pull-down experiments. Therefore, we recommend that you use Affi-gel resins, as stated in the Xu et al Nature Biotechnology paper. In our hands, we found that Affi-gel resins gave the best coupling while protein A/G beads often showed at least 50% reduction in coupling efficiency. Also, the antibody concentration must be above 1.0 mg/ml. If you are using small amounts of antibodies then adjust the volume appropriately to get the desired concentration. A complete protocol on how to conjugate GX41 antibody to affi-gel resins can be found in the Protocols section.