



Question: How much diglycyl-lysine antibodies, beads, and cell lysates should be use for an ubiquitin remnant pull-down experiment?

Answer: In our hands, we typically use 100 micrograms antibodies coupled to 20 microlitter Affigel 10 beads and 10 - 100 micrograms of purified ubiquitinated proteins from transfected cells for a pull-down experiment. Similarly, the recently Weinert et al. paper, which cited the use of our antibodies, used ~20 milligram proteins from non-transfected cells and ~100 microgram antibody coupled to protein G beads for immunoprecipitation. So 10-100 micrograms of proteins would be the suitable range.