



Anti-IgG VHH Beads for Immunoprecipitation

A Smarter Alternative to Protein A/G

Proteintech VHH-based anti-IgG resins offer improved specificity and purity for immunoprecipitation (IP).

- ✓ No protein A/G contamination
- ✓ Species-specific IgG binding
- ✓ Consistent and clean results



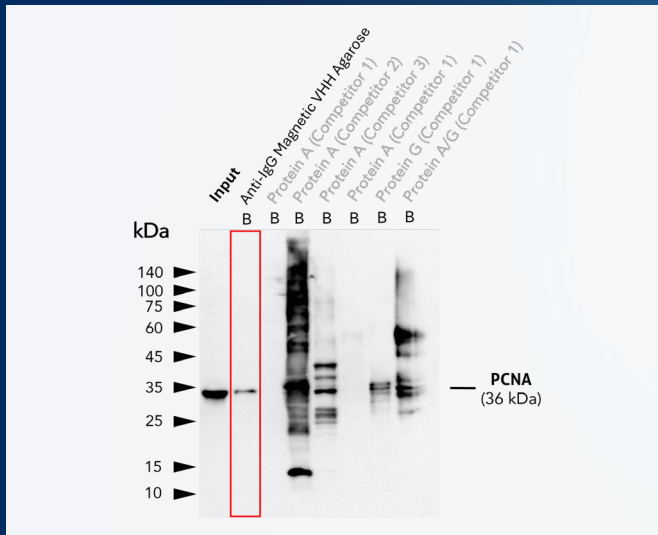
Scan to browse
all anti-IgG
VHH beads

When you need it all

ptglab.com



Clean pulldown and detection of protein of interest by anti-IgG VHH beads using specific IgG1



anti-rabbit IgG / anti-mouse IgG VHH Beads		
Format	Size	Pricing
	1 ml	€199
VHH Agarose / Magnetic VHH Agarose	2 ml	€389
	5 ml	€899

▲ Western Blot of PCNA IP via Proteintech PCNA Monoclonal antibody (IgG1) (60097-1-Ig) using anti-rabbit IgG / anti-mouse IgG Magnetic VHH Agarose or Protein A or G from competitors. Detection antibody: PTG PCNA Polyclonal antibody (10205-2-AP, 1:2000) labeled with FlexAble HRP Antibody Labeling Kit for Rabbit IgG. In contrast to many competitor resins, clean pulldown of PCNA facilitates unambiguous identification of the target protein (PCNA; 36 kDa). Other resins show leaching of Protein A or Protein G into the final IP fractions, which can result in unspecific signal due to binding of detection antibodies to the membrane by protein A or G.