

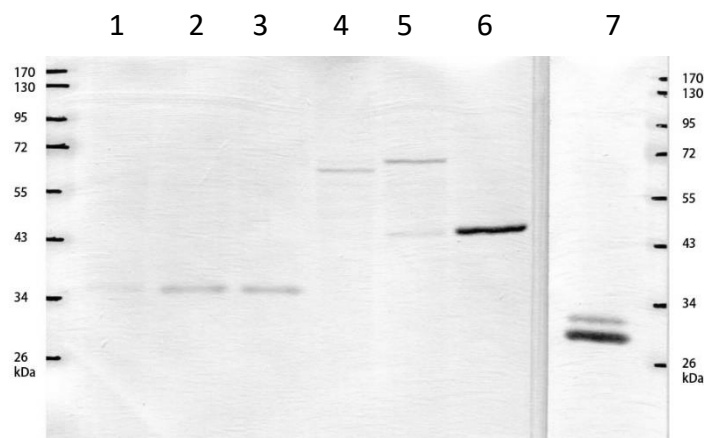


Product no **YH-80012**

Anti-Flag Mouse Monoclonal Antibody

Product information

Target description	Flag tag, is a polypeptide protein tag that can be added to a protein using recombinant DNA technology. It can be used for affinity chromatography, then used to separate recombinant, overexpressed protein from wild-type protein expressed by the host organism. It can also be used in the isolation of protein complexes with multiple subunits.
Antigen	This monoclonal antibody was raised by immunizing mouse with the peptide of epitope "DYKDDDK" conjugated to carrier protein.
Application	Western Blot analysis (WB): 1,000 ~ 9,000 dilution ELISA: 2,000 ~ 20,000 dilution IP: 500 ~ 1,000 dilution
Form	Protein A affinity purified antibodies (containing 50% glycerol)
Storage	Aliquot and store at -20°C for long term storage. The product is stable for one year from the date of shipment.
Package	100ug/per tube Con. 1mg/mL



Lane1-6 Cell expressed Flag Tag fusion protein
Lane7 bacteria expressed Flag fusion protein
Mouse anti Flag Tag monoclonal 1000X

