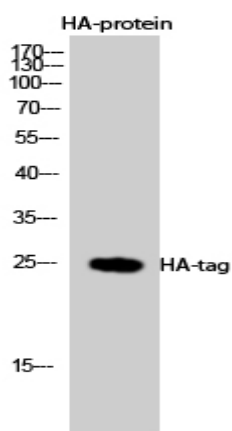


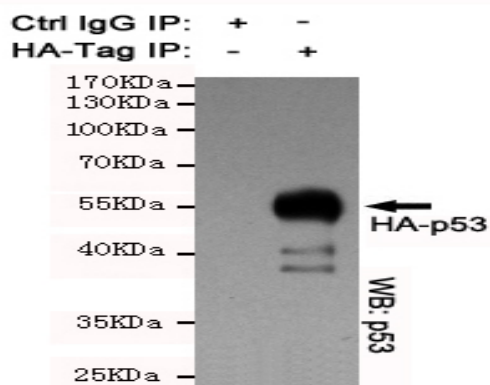
## HA-tag Polyclonal Antibody

<b>Catalog No :</b>	YG0003
<b>Reactivity :</b>	Species independent
<b>Applications :</b>	WB;ELISA
<b>Target :</b>	HA-tag
<b>Gene Name :</b>	HA Tag
<b>Protein Name :</b>	HA-Tag
<b>Immunogen :</b>	HA synthetic peptide conjugated to KLH.
<b>Specificity :</b>	HA-tag Polyclonal Antibody detects HA-tagged recombinant proteins or HA-tagged proteins overexpressed in cells.
<b>Formulation :</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
<b>Source :</b>	Polyclonal, Rabbit,IgG
<b>Dilution :</b>	WB 1:1000 - 1:3000. Not yet tested in other applications.
<b>Purification :</b>	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
<b>Concentration :</b>	1 mg/ml
<b>Storage Stability :</b>	-15°C to -25°C/1 year(Do not lower than -25°C)
<b>Observed Band :</b>	15kD
<b>Background :</b>	The HA tag (Y-P-Y-D-V-P-D-Y-A) is derived from an epitope (amino acids 98-106) of the influenza hemagglutinin (HA) protein. HA tag is used as a general epitope tag in expression vectors for many recombinant proteins. The presence of HA tag facilitates the detection, isolation and purification of recombinant fusion proteins.

## Products Images



Western Blot analysis using HA-tag Polyclonal Antibody against HEK293 cells transfected with vector overexpressing HA tag (1) and untransfected (2). Antibody was diluted at 1:2000. Secondary antibody(catalog#:RS0002) was diluted at 1:20000



IP analysis of HA-tag Polyclonal Antibody