

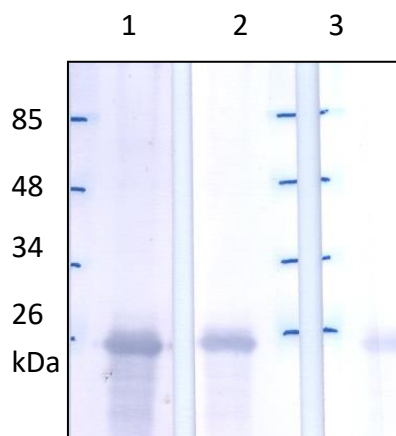


Product no **YH-80010**

## Anti-S•tag Mouse Monoclonal Antibody

### Product information

<b>Target description</b>	S•Tag sequence is a novel fusion peptide tag for recombinant proteins that allows detection by a rapid, sensitive homogeneous assay or by colorimetric detection in Western blots. Proteins can also be rapidly purified from crude extracts using a one step affinity separation method.
<b>Antigen</b>	This monoclonal antibody was raised by immunizing mouse with the peptide of epitope "CKETAAAKFERQHMS" conjugated to carrier protein.
<b>Application</b>	Western Blot analysis (WB): 1,000 ~ 9,000 dilution ELISA: 2,000 ~ 20,000 dilution IP: 500 ~ 1,000 dilution
<b>Form</b>	Protein A affinity purified antibodies (containing 50% glycerol)
<b>Storage</b>	Aliquot and store at -20°C for long term storage. The product is stable for one year from the date of shipment.
<b>Package</b>	100ug/per tube Con. 1mg/mL



**Loading: 0.05ug S•Tag fusion protein (22kDa)**

**Lane 1: 1,000x dilution**

**Lane 2: 5,000x dilution**

**Lane 3: 25,000x dilution**

