

**PU176517**

**S Tag antibody**



100µl;200µl;1ml

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**Description:**

S-tag is the name of an oligopeptide derived from pancreatic ribonuclease A. The amino acid sequence of the S-tag is: Lys-Glu-Thr-Ala-Ala-Ala-Lys-Phe-Glu-Arg-Gln-His-Met-Asp-Ser. It is believed that the peptide with its abundance of charged and polar residues could improve solubility of proteins it is attached to. This antibody recognizes the s-tag fused to either the amino- or carboxy-terminus of targeted proteins.

**Antibody type :** Rabbit polyclonal Antibody

**Isotype :** Rabbit IgG

**Storage buffer:**

1\*PBS (pH7.4), 0.2% BSA, 40% Glycerol. Preservative: 0.05% Sodium Azide.

**Form :** Liquid

**Concentration :** 1 mg/mL.

**Purity :** Immunogen affinity purified.

**Alternative names:**

KETAAAKFERQHMS tag antibody  
antibody

S peptide antibody

S peptide epitope tag antibody

**Positive control :** S tagged fusion protein

**Recommended dilutions :** WB: 1:5,000-1:10,000;ELISA: 1:10,000

**Storage:**

Store at +4°C after thawing. For long-term storage, please store it at -20°C. Avoid repeated freeze / thaw cycles.