

## HRP-conjugated GST Tag Monoclonal antibody

**Cat:** B30005T-HRP**Company:** HaoKebio**GenBank:** FN315687**Applications:** WB: 1:5000-1:50000**Organism:** Mouse**Species reactivity:** Recombinant protein**Background:**

Protein tags are protein or peptide sequences located either on the C- or N- terminal of the target protein, which facilitates one or several of the following characteristics: solubility, detection, purification, localization and expression. GST (Glutathione S-Transferase) is a widely used protein tag encoded by the *Schistosoma japonicum*. GST provides both an easily detectable tag and a simple purification process with little effect on the biological function of the protein of interest. Antibodies to GST are useful for checking protein expression both in plaques and on Western blots as well as for immunoaffinity purification of proteins expressed in cells. This antibody recognizes the GST-tag fused to either the N- or C-terminus of targeted proteins.

**Protein full name:**

GST Tag

**Synonyms:**

GST, GST Tag

**Immunogen:**

Recombinant protein

**Isotype:**

IgG2a

**Purity:**

Affinity purification

**Form:**

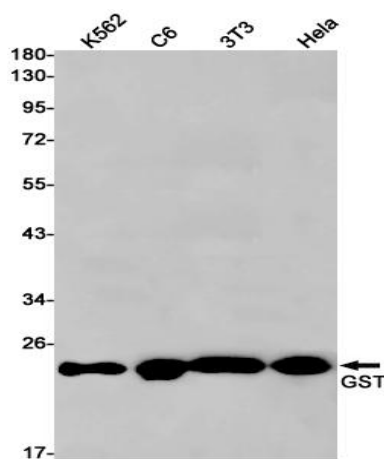
Liquid

**Storage Buffer:**

PBS with 50% glycerol, 0.05% Proclin300, 0.5% BSA, pH 7.3.

**Storage:**

Store at -20 °C for one year.

**Images:**

Dilution of 1:50000 incubated at room temperature for 1.5 hours.

**Source of Reagents:**

发表[中文论文]请标注:HRP-conjugated GST Tag(B30005T-HRP)由杭州浩克生物技术有限公司提供;

发表[英文论文]请标注:HRP-conjugated GST Tag(B30005T-HRP) were kindly provided by Hangzhou Haoke Biotechnology Co., Ltd.