

# Anti-GST Antibody

## 1003-8



<b>Product Type:</b>	Rabbit polyclonal IgG, primary antibodies
<b>Species reactivity:</b>	Species independent
<b>Applications:</b>	WB, ELISA

**Description:** The pGEX.3X expression vector developed by Smith and Johnson allows for synthesis of fusion proteins between glutathione-S-transferase (GST) and proteins encoded by inserted cDNA sequences. Anti-bodies derived from these GST fusion proteins are useful for checking protein expression both in plaques and on Western blots, as well as for immunoaffinity purification of proteins expressed in E. coli.

**Immunogen:** Recombinant protein within GST protein.

**Positive control:** GST fusion-protein

**Recommended Dilutions:**

<b>WB</b>	1:10,000-1:100,000
<b>ELISA</b>	1:10,000

**Storage Buffer:** 1\*PBS (pH7.4), 0.2% BSA, 25% Glycerol. Preservative: 0.05% Sodium Azide.

**Storage Instruction:** Store at +4°C after thawing. Aliquot store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

**Purity:** Immunogen affinity purified.

Hangzhou Huaan Biotechnology Co., Ltd.

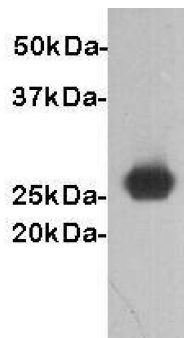
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Images



**Fig1:** Western blot analysis on GST fusion protein (26kDa) using anti-GST polyclonal antibody.

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**Note:** All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE".

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