

Anti-GST Tag Mouse Monoclonal Antibody

Catalog Number: YFMA0039; Size: 100 μ L

Background:

GST tag antibody can be helpful in detecting the fusion protein during purification as well as the cleavage of GST from the protein of interest. GST tag antibody has wide applications that could include your research on GST proteins or GST fusion recombinant proteins. GST Tag antibody can recognize C-terminal, internal, and N-terminal GST-tagged proteins.

Product Information:

Product name: Anti-GST Tag Mouse Monoclonal Antibody

Isotype: IgG1

Form: Liquid

Tested applications: WB

Dilution Ratio: WB: 1:1000-1:10000

Species reactivity: Transfected

Host Species: Mouse

Purity: Affinity purification

Immunogen Information:

Immunogen: GST fusion protein.

Molecular Weight: Refer to figures.

Swiss Prot: Q96319

Gene ID (NCBI) : -

Alternative Names : Glutathione S Transferase; Glutathione S transferase Mu 1; Glutathione S-transferase class-mu 26 kDa isozyme; GST 26; GST; GST class mu 1; GST1; GSTM1 1; GSTM1a 1a; GSTM1b 1b; GTH4; GTM1.

Storage:

Store at 4 ° C short term. Aliquot and store at -20 ° C long term. Avoid freeze/thaw cycles.

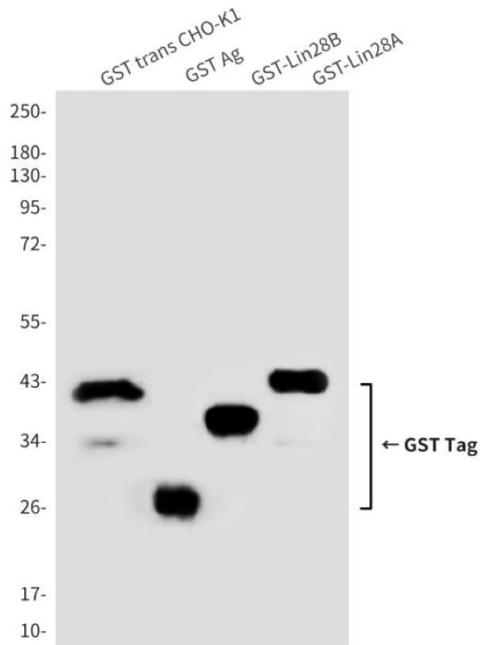
Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Service & Support:

- 1、 Please do not hesitate to contact us if you have any questions.
- 2、 Please fill in the Technical Support Request Form and email the form to support@yfxbio.com within 3months of receipt of the goods, and we will response to your inquiry within 24 hours.
- 3、 The after-sale service channel will be shut down after 3 months.
- 4、 Product has not been fully validated for medical applications. For research use only.

Applications:

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.



Western blot analysis of GST in CHO-K1 transfected with GST lysates and GST recombinant protein fragments, purified recombinant Human GSTLin28B & GSTLin28A protein fragments expressed in E.coli, using GST antibody.