
anti-GST HRP

Cat #: HM2010
Rabbit polyclonal IgG
0.2 µg/µl, store at 4 °C

For research use only

APPLICATIONS

Because of the convenience in expression and purification, glutathione-S-transferase (GST) fusion proteins have been widely used in *in vitro* studies. Many proteins have been expressed as recombinant GST fusion proteins.

HRP-conjugated anti-GST antibody is useful for identifying GST-fusion proteins.

In AntibodyArray™ assays, the protein of interest can be expressed as GST fusion protein. Then it can be identified with the HRP-conjugated antibody.

Use 1:1000 dilution for Western blotting and AntibodyArray assay.

PRODUCTS FROM HYPROMATRIX, INC.**A. AntibodyArray™s:**

1. Signal Transduction AntibodyArray™
Catalog Number HM3000
2. Apoptosis AntibodyArray™
Catalog Number HM4000
3. Cell Cycle AntibodyArray™
Catalog Number HM5000

B. Staining AntibodyArray™s

1. Staining AntibodyArray™ I

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|----------------------------------|--------|
| Catalog Number | HM8100 |
| 2. Trial Staining AntibodyArray™ | |
| Catalog Number | HM8900 |

C. Antibodies**1. HRP-conjugated antibodies**

- anti-phosphotyrosine
Catalog Number HM2040
- anti-phosphoserine
Catalog Number HM2070
- anti-phosphothreonine
Catalog Number HM2090
- anti-GST
Catalog Number HM2010
- anti-GFP
Catalog Number HM2020
- anti-c-Myc
Catalog Number HM2030

2. Primary antibodies

Hypromatrix offers a variety of high quality antibodies. For a complete list of antibodies and their specificities, please visit our web site at www.hypromatrix.com.

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