



Flag Polyclonal Antibody

Product Data sheet

PRODUCT INFORMATION

Catalog Number: GMTA702P
Size: 100ul
Format: Protein G purified
Raised in: Rabbit
Clone: Polyclonal antibody
Isotype: IgG
Storage: 2-8°C for up to 3 months.
Aliquot and stored at -20°C
for long term storage.
Avoid repeated
freeze/thaw cycle.



Western blot analysis of extracts from E. Coli cells expressing a protein containing a flag-tag, using Flag Rabbit polyclonal antibody.

DESCRIPTION

Epitope tags are commonly used for labeling, detection and purification of recombinant proteins. GeneMay's Flag polyclonal antibody is developed using synthesized peptide C-DYKDDDDK conjugate to KLH as antigen. It recognizes Flag-tagged fusion protein in different expression systems.

APPLICATION AND USAGE

Recommended Dilutions:

WB 1:1000

ELISA 1:4000

IHC N/A

Not tested in other applications.

**Each investigator is highly recommended to titrate the reagent to identify the optimal concentration for each application.*

RELATED PRODUCTS

Cat.	Product Name
GMTA101M	Monoclonal Anti-His Tag Antibody
GMTA102P	Polyclonal Anti-His Tag Antibody (Protein G purified)
GMAT103AP	Polyclonal Anti-His Tag Antibody (Antigen affinity purified)
GMTA201M	Monoclonal Anti-Myc Tag Antibody
GMTA202AP	Polyclonal Anti-Myc Tag Antibody
GMTA301M	Monoclonal Anti-HA Tag Antibody
GMTA302P	Polyclonal Anti-HA Tag Antibody
GMTA401M	Monoclonal Anti-T7 Tag Antibody
GMTA501M	Monoclonal Anti-HSV Tag Antibody
GMTA502P	Monoclonal Anti-HSV Tag Antibody
GMTA601M	Monoclonal Anti-V5 Tag Antibody
GMTA602P	Polyclonal Anti-V5 Tag Antibody
GMTA801M	Monoclonal Anti-GST Tag Antibody
GMTA802P	Polyclonal Anti-GST Tag Antibody