



Mouse anti HA-Tag Monoclonal Antibody.

E16TMU003

<u>Catalog No.</u>	<u>Size</u>
E16TMU003-050	50µl
E16TMU003-100	100µl

Description:

Epitope tags are commonly used for labeling, detection and purification of recombinant proteins. Due to their small size, they are unlikely to affect the biochemical properties of the tagged fusion proteins. The HA tag is derived from an epitope of the influenza hemagglutinin protein, which has been extensively used as a general epitope tag in expression vectors. GeneMay's monoclonal antibody, clone 4AGMW.102, is developed using synthetic peptide C-YPYDVPDYA conjugate to KHL as antigen. It recognizes HA-tagged fusion protein in different expression system.

Storage Condition:	4°C of short-term preservation, stored at -20°C or -80°C, avoid repeated freezing and thawing.
Clone:	4AGMW.102
Isotype:	Mouse IgG2a
Format	Protein G purified
Storage Buffer:	Phosphate-buffered solution, pH 7.4, containing 0.09% sodium azide and 0.2% (w/v) BSA

Referring to FIG.



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 concentration for each application.

Western blot analysis of extracts from E. Coli cells expressing a protein containing A HA-tag, using HA Mouse monoclonal antibody 4AGMW.102.

For Research Use Only

Related products:

Catalog No.	Product name
E16TPU001	Rabbit anti His-Tag pAb (protein A purified)
E16TPU0011	Rabbit anti His-Tag pAb (Antigen affinity purified)
E16TMU002	Mouse anti Myc-Tag mAb
E16TPU002	Rabbit anti Myc-Tag pAb
E16TPU003	Rabbit anti HA-Tag pAb
E16TMU004	Mouse anti T7-Tag mAb
E16TMU005	Mouse anti HSV-Tag mAb
E16TPU005	Rabbit anti HSV-Tag pAb
E16TMU006	Mouse anti V5-Tag mAb
E16TPU006	Rabbit anti V5-Tag pAb
E16TPU007	Rabbit anti Flag-Tag pAb
E16TMU008	Mouse anti GST mAb
E16TPU008	Rabbit anti GST pAb

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