

Anti Tag-100-tag mouse

monoclonal antibody

Cat. Number: UM3016 For Research Only

Description:

| Synonyms: | Tag-100- tag |
|---------------|---|
| Immunogen: | A synthetic peptide EETARFQPGYRS coupled to KLH |
| Specificity: | All specials |
| Host Species: | mouse |
| lg lsotype: | Mouse IgG1 |
| Purification: | Protein A or G purified |
| Applications: | WB (1: 1000-1: 10000) |
| Band size: | NA |
| | |

Formulation and Storage:

Formulation: Storage: Liquid $-20^{\circ}C$ or lower

Background:

Well-characterized antibodies against short-sequence epitope tags are common in the study of protein expression in several different expression systems. Tag-100 tag is an epitope tag composed of a 12-residue peptide, EETARFQPGYRS, derived from the C-termini of mammalian MAPK/ERK kinases.