

Mouse anti C-Myc Tag Monoclonal Antibody

Catalog Number: E16TMU002-050 , E16TMU002-100

Amount: 50 Tests, 100 Tests

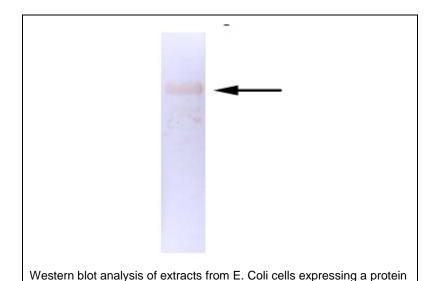
Form of Antibody: Phosphate-buffered solution, pH 7.4, containing 0.09% sodium azide Storage/Stability: Store at 4°C.DO NOT FREEZE. LIGHT SENSITIVE MATERIAL.

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. GeneMay's monoclonal antibody, clone 4AGMS.2, is developed using synthetic peptide C-EQKLISEEDL conjugate to KLH as antigen. It recognizes Myc-tagged fusion protein in different

expression system.

Isotype: Mouse IgG1
Clone: 4AGMS.2



containing A Myc-tag, using Myc Mouse monoclonal antibody 4AGMS.2.