

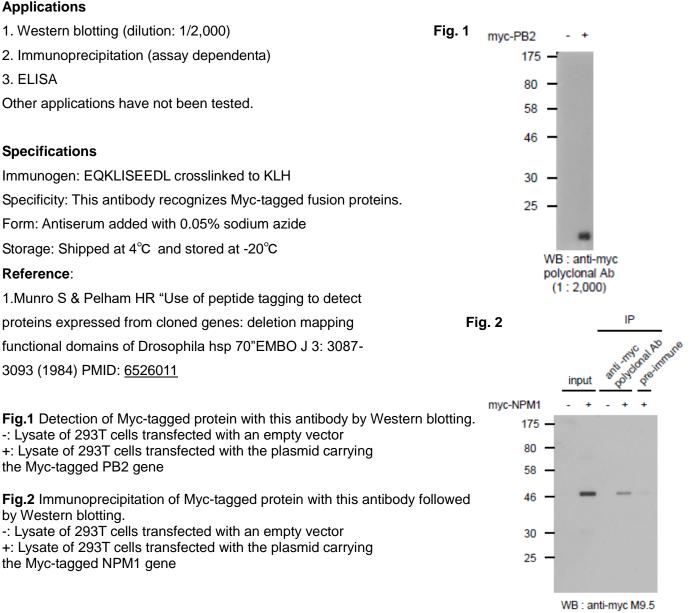


## Anti-Myc tag antibody, rabbit serum

Cat. # 60-041 (100 ul)

Epitope tagging has become a powerful tool for detection and purification of expressed proteins. Epitope tags are short peptide sequences that are easily recognized by tag-specific antibodies. Due to their small size, epitope tags do not affect the tagged protein's biochemical properties in most cases. Sequences encoding the epitope tags are fused to the 5' or 3' coding sequences of target genes to produce fusion proteins containing the epitope tag sequence. Anti-epitope tag antibodies are useful for identification, immunoprecipitation or immunoaffinity-purification of a recombinant protein.

Anti-Myc (EQKLISEEDL)-tag polyclonal antibody was raised by immunizing a rabbit with the peptide EQKLISEEDL conjugated to KLH. The sequence corresponds to aa 410-419 of human c-Myc.



monoclonal Ab

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