

H -T (HRP C) M A
C NO.: EM1022
F .

O

P His-Tag(HRP Conjugated) Mouse Monoclonal antibody

S Mouse

A | B

S N/A

R | B :1/3000-10000
NOTE: O

I Synthetic Peptide

S N/A

S PBS with 0.02% sodium azide and 50% glycerol pH 7.4.
Store at -20 C. Avoid repeated freeze-thaw cycles.

I IgG1

C Monoclonal

C 1 mg/ml

O N/A

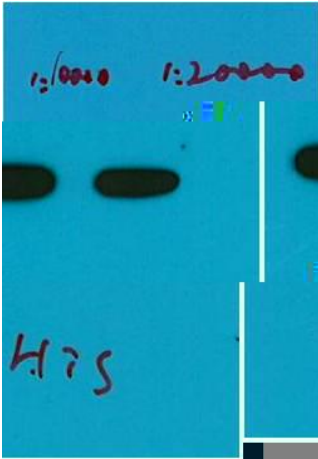
G ID H N/A

H S -P N . N/A

C N/A

A N N/A

B A polyhistidine-tag is an amino acid motif in proteins that consists of at least five histidine (His) residues often at the N- or C-terminus of the protein. Monoclonal antibodies specific to six histidine tags can greatly improve the effectiveness of several different kinds of immunoassays helping researchers identify detect and purify polyhistidine E I



Western blot analysis of His recombinant protein with His Mouse mAb(4E6)
HRP Conjugated diluted at 1:10000 2 1:20000