

Anti-6X His tag[®] antibody [HIS.H8]

Catalog No: tcaba8



Available Sizes

Size: 0.1mg



Specifications

Application:

ELISA, Immunostaining, Western Blotting. Immunoprecipitation, ICC/IF

Research Area:

Tag & Cell markers

Host Species:

Mouse

Conjugation:

Unconjugated

Clonality:

Monoclonal Antibody

Clones:

HIS.H8

Isotype:

Mouse IgG2b

Form:

Liquid

Storage Buffer:

PBS, Stabilizers, 0.05% ProClin 300

Concentration:

1mg/mL

Recommended Dilution:

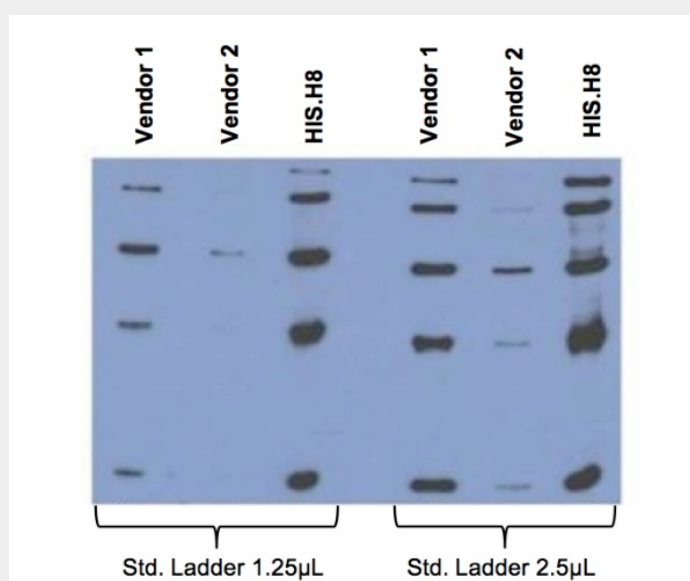
WB (with ECL): 1:1000-3000 dilution (incubate for one hour at room temperature) IS: 1:500-2000 dilution

Storage Instruction:

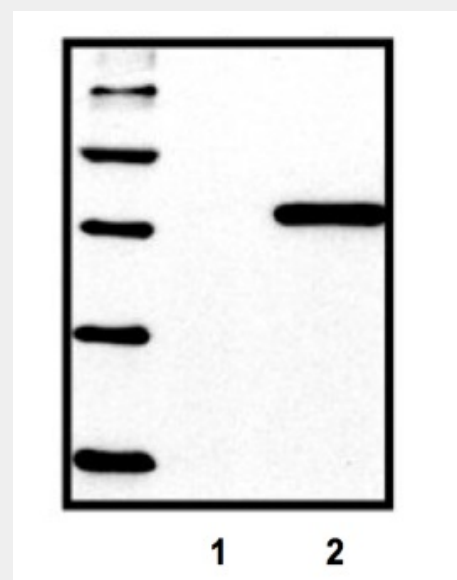
Avoid repeated freeze/thaw cycles. Aliquot and store at -20 °C for 12 months.

Alternative Names:

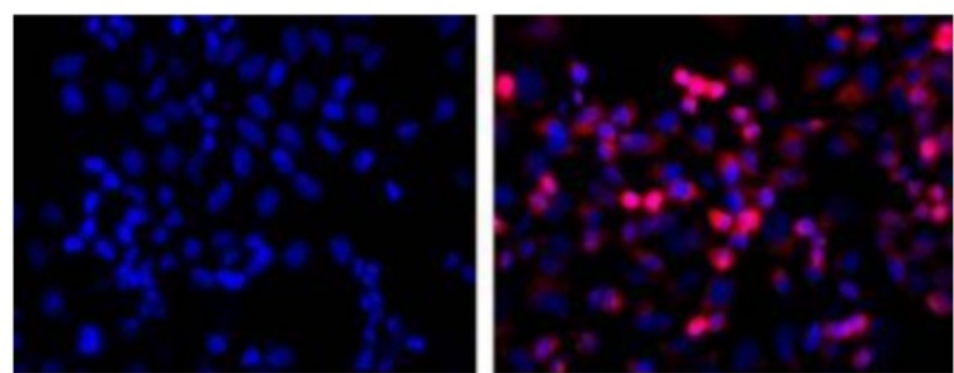
His tag, Anti-16 His-tag



WB Image Fig. 02 Comparison between anti-His tag (HIS.H8) mAb with 2 different vendor Abs, probed against a standard ladder (Qiagen Cat. No. 34705) containing five different His-tagged proteins. All Ab dilutions are 1:2,000 (0.5µg/mL).



WB Image Fig. 03 Standard ladder containing five different His-tagged proteins; untransfected control (1), HEK293 cells transfected with His-tagged protein vector (2).



ICC/IF Image Fig. 01 LEFT: untransfected control; RIGHT: anti-His (in red) on Histagged fusion proteins in HEK293 cells. Both counterstained with DAPI (in blue)

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