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Ver.1 Date : 20180222

## His-Tag Monoclonal Antibody

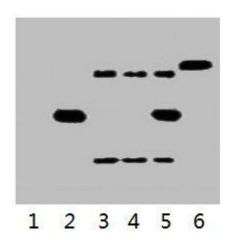
Cat# A1026M

Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.

## **INFORMATION**

Cat. No.  Size  Froduct type  Immunogen  Host  Clonality  Tested applications  Conjugation  Storage buffer  A1026N  Tag Ant  Mouse  ELISA, V  IP:1:200  PBS, pH	00ug ibodies ic Peptide
Size 50ug, 1 Product type Tag Ant Immunogen Synthet Host Mouse Clonality Monocl Tested applications ELISA, V IP:1:200 Conjugation Non-con Storage buffer PBS, pH	ibodies ic Peptide  onal  VB, IF, IP; Recommended dilution: WB:1:500-1:5000, IF:1:50-1:200, D-1:2000  njugated
Product type Immunogen Host Clonality Monocl Tested applications Conjugation Storage buffer  PBS, pH  2µg His f	ibodies ic Peptide  onal  VB, IF, IP; Recommended dilution: WB:1:500-1:5000, IF:1:50-1:200, 0-1:2000  njugated
Immunogen  Host  Clonality  Monocl  ELISA, V IP:1:200  Conjugation  Non-con  Storage buffer  PBS, pH	onal VB, IF, IP; Recommended dilution: WB:1:500-1:5000, IF:1:50-1:200, 0-1:2000 njugated
Host Mouse Clonality Monocl Tested applications Conjugation Non-con Storage buffer PBS, pH  2µg His f	onal VB, IF, IP; Recommended dilution: WB:1:500-1:5000, IF:1:50-1:200, 0-1:2000 njugated
Clonality Monocl  Tested applications ELISA, V IP:1:200  Conjugation Non-col  Storage buffer PBS, pH  2µg His f	VB, IF, IP; Recommended dilution: WB:1:500-1:5000, IF:1:50-1:200, D-1:2000 njugated
Tested applications    ELISA, V     IP:1:200   Conjugation   Non-con    Storage buffer   PBS, pH   1     2µg His f	VB, IF, IP; Recommended dilution: WB:1:500-1:5000, IF:1:50-1:200, D-1:2000 njugated
Tested applications  IP:1:200  Conjugation  Non-con  Storage buffer  PBS, pH	0-1:2000 njugated
Storage buffer  PBS, pH  2 µg His t	
2µg His t	7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol.
2μg His t	
IF analys anti-His)	Fusion protein + Primary antibody dilution at 1) 1:5000 2) 1:10000





IP antibody use: 5μg His Mouse IgG1 per ml Lysate, WB 1:3000

Lane 1: untransfected 293 cell lysate

Lane 2: transfected 293 cell lysate with His-tag fusion protein

Lane 3: IP (untransfected 293 + anti-His mAb + Protein G agarose)

Lane 4: IP (transfected 293 + normal Mouse IgG + Protein G agarose)

Lane 5: IP (transfected 293 + anti-His mAb + Protein G agarose)

Lane 6: Recombinant protein (E.coli)

Immunofluorescence(IF) 1- His-Tag Monoclonal Antibody

IF analysis of 293 cells transfected with a His-tag protein,1:1000 dilution (blue DAPI, red anti-His)

Western Blotting(WB) 1- His-Tag Monoclonal Antibody

2μg His fusion protein + Primary antibody dilution at 1) 1:5000 2) 1:10000

## **PRODUCT USE LIMITATION**

These products are intended for research use only.

