

HA Tag Antibody

Mouse Monoclonal Antibody (Mab)

Catalog# MAB1001
Lot# 189041

Materials Provided

1. Purified Mab in PBS containing 0.09% NaN₃ (0.1 mg).
2. Product Information Sheet.

Receiving and Storage:

If received in liquid form, spin the vials briefly in a microcentrifuge to collect the contents. Store the products at 2-8°C if used within 2-4 weeks and store at -20°C for extended storage. Avoid repeated freeze-thaw cycles.

Format: Mouse ascites with 0.09% (W/V) NaN₃.
Concentration: 0.25 mg/ml
Isotype: Mouse IgG2b
Target/Specificity: KLH conjugated synthetic HA peptide (YPYDVPDYA) was used as antigen.

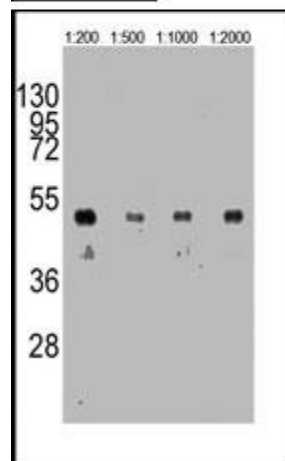
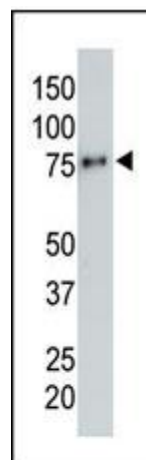
Applications: WB, E, ChIP, IP

Application Dilutions:

ELISA 1:5,000
Western blotting 1:1,000

Selected Product Citations:

1. Guo, Mengjuan, et al. PLANT CELL 2008 Jan 01;20(1):48-58. (Applications: ChIP)
2. Chen, Shuzhen, et al. Mol. Pharmacol. 2007 Nov 01;72(5):1269-1279. (Applications: IP)
3. Choe, Eun-Ah, et al. J. Neurosci. 2007 Aug 29;27(35):9503-9512. (Applications: WB)
4. Hu, Jing, et al. Cancer Res. 2007 Apr 15;67(8):3569-3573. (Applications: WB)
5. Mamidipudi, Vidya, et al. Mol. Cell. Biol. 2004 Aug 01;24(15):6788-6798. (Applications: WB)



TOP: HA-tagged recombinant protein was expressed in COS7 cells. 15 ug of cell lysate was loaded onto a gel to test the HA tag antibody (AM1008a).

Bottom: Western blot analysis of anti-HA Tag Antibody (SG071213A) in HA-tagged recombinant protein.