

## Anti-NAG-1 (N-terminal specific) (MOUSE) Monoclonal Antibody - 200-301-B10S

**Code:** 200-301-B10S

**Size:** 25 µL

**Product Description:** Anti-NAG-1 (N-terminal specific) (MOUSE) Monoclonal Antibody - 200-301-B10S

**Concentration:** 1.0 mg/mL by UV absorbance at 280 nm

**PhysicalState:** Liquid (sterile filtered)

## General Reference

Baek, S.J., Eling, T.E. (2006) Changes in gene expression contribute to cancer prevention by COX inhibitors. *Prog Lipid Res.* 45(1):1-16.

Lindmark, F., Zheng, S.L., Wiklund, F., Bensen, J., Balter, K.A., Chang, B., Hedelin, M., Clark, J., Stattin, P., Meyers, D.A., Adami, H-O., Isaacs, W., Gronberg, H. and Xu, J. (2004) H6D Polymorphism in Macrophage-Inhibitory Cytokine-1 Gene Associated With Prostate Cancer *J Natl Cancer Inst.* 96(16): 1248-1254.

## Related Products

009-001-301	IL-1&#223; Human Recombinant Protein - 009-001-301
009-001-310	IL-6 Human Recombinant Protein - 009-001-310
009-001-B95	IL-2 Human Recombinant Protein - 009-001-B95
109-401-301	Anti-Human IL-1 beta (RABBIT) Antibody - 109-401-301

## Related Links

## Images

1 Western blot shows detection of recombinant NAG-1 protein (arrow) present in *Pichia pastoris* whole cell lysates: lane 1 - yeast cell lysate expressing NAG-1 H variant with SUMO expression tag at 36 kDa; lane 2 - yeast cell lysate expressing NAG-1 D variant with SUMO expression tag at 36 kDa; lane 3 - yeast cell lysate expressing NAG-1 H variant; and lane 4 - yeast cell lysate expressing NAG-1 D variant. All lysates were run under reducing conditions. Primary antibody was used at a 1:1000 dilution in TBS containing 1% BSA and 0.2% Tween, and reacted overnight at 4°C. For detection, a 1:40,000 dilution of peroxidase conjugated Gt-a-Mouse IgG secondary antibody (610-103-121) was used in Blocking Buffer for Fluorescent Western Blotting (MB-070) for 30 min at room temperature. Molecular weight estimation was made by comparison to prestained MW markers. Image was captured using the BioRad Versadoc™ 4000MP Imaging System.



## Disclaimer

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