



Anti-BMH1 Polyclonal Antibody

Category: Polyclonal Antibody

Catalog #: AB2C052

Species Reactivity: Baker's yeast (*Saccharomyces cerevisiae*)

Immunogen/Specificity:

Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to very C-terminal residues of Baker's yeast (*Saccharomyces cerevisiae*) BMH1 protein

Description: BMH1 is involved in growth regulation and interacts with FIN1. BMH1 belongs to the 14-3-3 family. The 14-3-3 protein controls proteome at post-transcriptional level, binds proteins and DNA, and is involved in regulation of many processes including exocytosis, vesicle transport, Ras/MAPK signaling, and rapamycin-sensitive signaling

Reference:

van Heusden, et al, FEBS Lett. 302 (2), 145-150 (1992)
Dietrich, F.S., et al, Nature 387 (6632 SUPPL), 78-81 (1997)
Garrels, J.I., et al, Electrophoresis 18 (8), 1347-1360 (1997)
van Hemert, et al, J. Biol. Chem. 278 (17), 15049-15055 (2003)
Ghaemmaghami, S., et al, Nature 425 (6959), 737-741 (2003)
Chi, A., et al, Proc. Natl. Acad. Sci. U.S.A. 104 (7), 2193-2198 (2007)

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