



Datasheet for ABIN965682 anti-BMH2 antibody (C-Term)



[Go to Product page](#)

7 Publications

Overview

| | |
|----------------------|-------------------------------------|
| Quantity: | 0.1 mg |
| Target: | BMH2 |
| Binding Specificity: | C-Term |
| Reactivity: | Saccharomyces cerevisiae |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | This BMH2 antibody is un-conjugated |
| Application: | Immunohistochemistry (IHC) |

Product Details

Immunogen: Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to C-terminal residues of Baker's yeast (*Saccharomyces cerevisiae*) BMH2 protein

Target Details

| | |
|-------------------|--|
| Target: | BMH2 |
| Alternative Name: | BMH2 (BMH2 Products) |
| Background: | BMH2 is a member of conserved eukaryotic 14-3-3 gene family. The 14-3-3 protein controls proteome at post-transcriptional level, binds proteins and DNA, involved in regulation of many processes including exocytosis, vesicle transport, Ras/MAPK signaling, and rapamycin-sensitive signaling [<i>Saccharomyces cerevisiae</i>] |

Application Details

Restrictions: For Research Use only

Handling

Storage: 4 °C

Publications

Product cited in: Yuan, Ghim, Newsome, Apolinario, Olcese, Martin, Delius, Felsburg, Jenson, Schlegel: "An epidermotropic canine papillomavirus with malignant potential contains an E5 gene and establishes a unique genus." in: **Virology**, Vol. 359, Issue 1, pp. 28-36, (2007) ([PubMed](#)).

There are more publications referencing this product on: [Product page](#)