

## Monoclonal mouse anti-hepatitis B virus core antigen (HBcAg)

### Product Summary

**MAbs:**  
H3A4, H6F5  
Hybridoma clones have been derived from hybridization of Sp2/0 myeloma cells with spleen cells of a Balb/c mice immunized with recombinant HBcAg.

**Specificity:**  
HBcAg  
MAbs H3A4 and H6F5 are directed to different antigenic determinants.

**MAb Isotypes:**  
IgG2a for MAbs H3A4 and H6F5

**Applications:**  
Detection of HBcAg in ELISA and Western blotting.

**Purification:**  
Chromatography on protein G Sepharose

**Presentation:**  
PBS, pH 7.4, 0.1 % sodium azide (NaN<sub>3</sub>)

**Storage Conditions:**  
+ 4 °C

**Material Safety Note:**  
This product is sold as an antibody preparation for research use only. Standard Laboratory Practices should be followed when handling this material.  
Contains sodium azide (0.1 %) as preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling this product.

**References:**  
Search [Hepatitis B Virus Core Antigen references from PubMed](#).

**Price:** \$245.00 - \$345.00

**Catalog Id:** 5-HbC

**Product Categories:** [Hepatitis](#)

**Product Page:** <https://www.advimmuno.com/product/monoclonal-mouse-anti-hepatitis-b-virus-core-antigen-hbcag/>

### Product Attributes

- Sizes:: 0.2 mg, 0.5 mg
- MAb(s):: H3A4, H6F5

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