



## **Anti HBc Monoclonal Antibody Antigenic determinant C-terminus (Mouse)**

<b>Catalog No.:</b>	<b>SIM-2ZHC23-EX</b>
<b>Clone No.:</b>	<b>Hyb-T2212</b> <b>The splenic lymphocytes from BALB/c mouse immunized With purified HBc antigen were fused to mouse myeloma NS-1 cells and the hybrid cells (Hyb-T2212) were screened.</b>
<b>Source:</b>	<b>BALB/C Mouse implantation ascites</b>
<b>Specificity:</b>	<b>This antibody specifically reacts with HBc antigen C-terminus (amino acid residues 165-175, serine residue-phosphorylation)</b>
<b>Purify:</b>	<b>Ammonium sulfate precipitation</b>
<b>Subclass:</b>	<b>IgG2a</b>
<b>Buffer:</b>	<b>Physiological salt solution containing 0.1% Sodium Azide</b>
<b>Quantity:</b>	<b>0.5mL [0.5mg/mL]</b>
<b>Storage:</b>	<b>Maintain at 4-8 degrees (-20 degrees for long term storage) in undiluted aliquots.Avoid repeated freeze/thaw cycles.</b>

***For research use only; not for use as a diagnostic.***

