

## Product Specifications

<b>Product number:</b>	<i>C1/39-2000-HRP</i>
<b>Description:</b>	<i>Core 1/39 hepatitis monoclonal antibody, IgG fraction, HRP labeled</i>
<b>Amount:</b>	<i>1.0 ml</i>
<b>Physical state:</b>	<i>Frozen liquid, buffered with 0.025M Tris, 1.0M NaCl, 1% BSA, pH 8.0.</i>
<b>Manufacturing method:</b>	<i>Ascites fluid is collected from mice injected IP with a hybridoma cell line producing monoclonal antibodies against Hepatitis B core antigen. Antibody is purified from the ascites fluid by caprylic acid method, and HRP labeled by SATA/SMCC methodology.</i>
<b>Storage conditions:</b>	<i>&lt;-70°C</i>
<b>Instructions for use:</b>	<i>Suitable for use in standard solid phase immunoassays.</i>
<b>Warnings:</b>	<i>For research or further manufacturing use only.</i>

*This product meets or surpasses ImmunoVision's specifications.*

QC0918  
C139-2000-HRP.doc  
Ver 1.1  
Ver date 09/14/2010