



# DataSheet

**CATALOGUE #:** 3HH2

**PRODUCT NAME:** Monoclonal mouse anti-Influenza A haemagglutinin H2

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<b>MAbs:</b>	InA317, InA320, InA387 Hybridoma clones have been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with Influenza A/Japan/305/57 H2N2 derived from allantoic fluid of 10 days old embryonated eggs.
<b>Specificity:</b>	Influenza A haemagglutinin H2
<b>MAb isotypes:</b>	<b>IgG1</b> for MAb InA387 <b>IgG2a</b> for MAbs InA317, InA320
<b>Applications:</b>	Influenza A H2 immunodetection in direct or indirect ELISA, sandwich immunoassay, Western Blotting. All MAbs detect HA1 glycoprotein of Influenza A H2 virus as well as recombinant H2 antigen.
<b>Purification:</b>	Chromatography on protein A Sepharose
<b>Presentation:</b>	PBS, pH 7.4, 0.09 % sodium azide (NaN <sub>3</sub> )
<b>Storage:</b>	+4 °C (+2 ... +8 °C allowed)
<b>Material safety note:</b>	This product is sold <b>for research use only</b> . Standard Laboratory Practices should be followed when handling this material. Product contains sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling this product.

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