

CATALOGUE #: 3AH1

PRODUCT NAME: Monoclonal mouse anti-Influenza A haemagglutinin H1

MAbs:	InA97, InA134, InA139 Hybridoma clones have been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with Influenza A/NewCaledonia/20/99 (strain H1N1) derived from allantoic fluid of 10 days old embryonated eggs.
Specificity:	Influenza A haemagglutinin H1.
MAb isotypes:	IgG1 for MAbs InA97, InA134, InA139
Applications:	Influenza A haemagglutinin 1 (H1) immunodetection in direct or indirect ELISA, sandwich immunoassay, Western Blotting. Recommended pair for Influenza A H1 in sandwich immunoassay (capture-detection): InA97 – InA134 Pair detects H1 of Influenza A as well as recombinant H1 with high specificity and does not interact with haemagglutinin H3.
Purification:	Protein A chromatography
Presentation:	PBS, pH 7.4, 0.09 % sodium azide (NaN ₃)
Storage:	+4 °C (+2 ... +8 °C allowed)
Material safety note:	This product is sold for research or further manufacturing use only . 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.