

Anti-Influenza A Virus H7 (A/FPV/Rostock/34/H7N1)

Applications	ELISA, WB, sandwich immunoassay.
Description	Mouse anti-Influenza A H7 monoclonal antibody.
Immunogen	Hybridoma clones have been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with influenza A/FPV/Rostock/34/H7N1 virus derived from allantonic fluid of 10 days old embryonated eggs.
Specificity	React with Influenza A haemagglutinin H7.
Purification	Chromatography on protein G Sepharose.
Storage	Store at -20 °C; Stable for at least 1 month from the date of shipment at 4 °C.
Concentration	1 µg/µl in PBS, 0.1% sodium azide.
Size	100 µg
Usage	This product does not contain livestock or poultry disease agents, non-toxic/non contagious and is not intended for human use, only for laboratory research and development.

Product	Cat#	Clone#	Isotype	Suggested Applications
Anti-Influenza A HA(H7N1)	MIA-H7-016	Clone 016	IgG1	Hemagglutinin inhibition (HI) test
Anti-Influenza A HA(H7N1)	MIA-H7-019	Clone 019	IgG2a	Hemagglutinin inhibition (HI) test

