

# Influenza A H1N1 HA Monoclonal Antibody (C102)

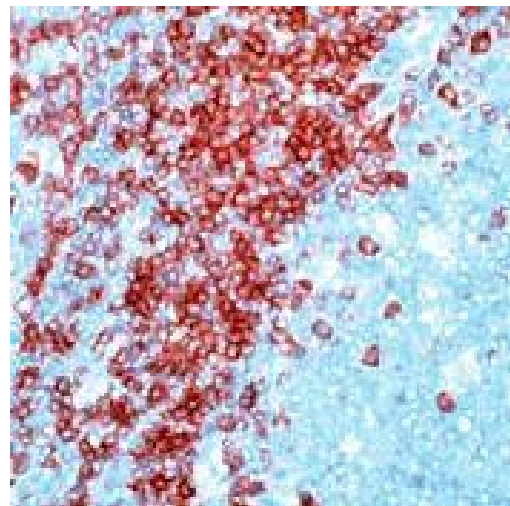
Product Details	
Size	100 µg
Species Reactivity	Virus
Host/Isotype	Mouse / IgG1
Class	Monoclonal
Type	Antibody
Clone	C102
Conjugate	Unconjugated
Immunogen	Purified influenza virus type A strain H1N1.
Form	Liquid
Concentration	5.5 mg/mL
Purification	Protein G
Storage buffer	PBS, pH 7.4
Contains	0.09% sodium azide
Storage conditions	4° C, do not freeze
RRID	AB_559687

Applications	Tested Dilution	Publications
Western Blot (WB)	Assay-dependent	1 Publication
Immunohistochemistry (IHC)	Assay-Dependent	-
Immunocytochemistry (ICC/IF)	Assay-dependent	-
ELISA (ELISA)	Assay-dependent	-
Inhibition Assays (IA)	Assay-dependent	-
Hemagglutination Assay (HA)	Assay-dependent	-

## Product Specific Information

Positive on strains: A/Beijing/262/95; A/New Caledonia/20/99; A/Taiwan/1/86; A/Texas/1/77. Negative on strains: A/Leningrad /325/88; A/Panama/2007/99; A/Shangdong/9/93; B/Leningrad/86/

Product Images For Influenza A H1N1 HA Monoclonal Antibody (C102)



**Influenza A H1N1 HA Antibody (MA1-22684) in IHC**  
Immunohistochemical analysis using Influenza A H1N1 HA Monoclonal Antibody (C102) (Product # MA1-22684).

1 Reference

Western Blot (1)

Journal of virology	Year 2019
<b>Influenza A Virus Utilizes Low-Affinity, High-Avidity Interactions with the Nuclear Import Machinery To Ensure Infection and Immune Evasion.</b>	
"Published figure using Influenza A H1N1 HA monoclonal antibody (Product # MA1-22684) in Western Blot"	
Authors: Tome-Amat J,Ramos I,Amanor F,Fernández-Sesma A,Ashour J	

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