

Antibodies Against Influenza Virus

| Name | Type | Host | Source | Isotype | Grade | Applications |
|--|------|------|--------|-------------|-------|--------------|
| Anti -Influenza A (H1N1) (FITC) Species Crossreactivity: Does not cross react with Influenza B, Parainfluenza, Respiratory Syncytial Virus or Hep 2 cells. | Pab | Gt | | IgG | AP | B IF |
| Anti -Influenza A H1N1 Recognizes Influenza A H1N1 antigen. Reacts strongly with the following H1N1 strain: Beijing. A/Texas/36/91, A/Berkeley/1/98, A/Ho... | Mab | Mo | | IgG2a | ASC | IF |
| Influenza A, Beijing (H1N1) | | | | | HP | |
| Influenza A, Beijing 262/95 (H1N1) | | | | | P | |
| Influenza A, Caledonia (H1N1) | | | | | HP | |
| Anti -Influenza A, H1N1 Recognizes Influenza A, H1N1. Does not crossreact with Influenza B, Parainfluenza or RSV. Does not react to HEp-2 cells. | Pab | Gt | | IgG | HP | B IH IF |
| Anti -Influenza A, H1N1 Recognizes Influenza A H1 antigen. Reacts strongly with the following H1N1 strains: A/Taiwan/1/86; A/USSR/90/77; All CA strains 19... | Mab | Mo | | IgG1 | P | IF |
| Anti -Influenza A, H1N1 (FITC) Recognizes Influenza A (H1N1) | Pab | Gt | | IgG | HP | E IF |
| Influenza A, H1N1 New Caledonia 20/99, Hemagg... | | | | | HP | |
| Anti -Influenza A, H1N1, H2N2, H3N2, H5N1 Nuc... Recognizes all subtypes of Influenza A (H1N1, H2N2, H3N2 and H5N1). Specific for the nucleoprotein antigen. Reacts with infected h... | Mab | Mo | | IgG2a, IgG1 | ASC | IF |
| Anti -Influenza A, H1N1, | Mab | Mo | | IgG1 | AP | E IC IF |



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| Hemagglutinin (HA) Recognizes Influenza virus type A (hemagglutinin). Reacts with hemagglutinin of H1 serotype. | | | | | | |
| Anti -Influenza A, H1N1, Hemagglutinin (HA) This antibody reacts with hemagglutinin of H1N1 serotype. | Mab | Mo | | IgG1 | AP | E IH IF |
| Anti -Influenza A, H1N1, Hemagglutinin (HA) Influenza virus type A (hemagglutinin). Reacts with hemagglutinin of H1N1 serotype. Species Crossreactivity: Crossreacts with Hum... | Mab | Mo | | IgG1 | AP | E IC IF |
| Anti -Influenza A, H1N1, Nucleoprotein Recognizes Influenza Virus Type A (nucleoprotein). Reacts with all serotypes of influenza virus A. | Mab | Mo | | IgG2a | AP | IC |
| Influenza A, New Caledonia 20/99 IVR 116 (H1N... | | | | | P | |
| Anti -Influenza A, Puerto Rico 8/34 (H1N1) Monospecific. Neutralizing indices reported with each lot. | Pab | Ch | | IgY | SER | E N |
| Anti -Influenza A, Puerto Rico 8/34 (H1N1), B... Recognizes the Influenza A matrix protein. | Mab | Mo | | IgG1 | AP | B IF |
| Anti -Influenza A, Puerto Rico 8/34 (H1N1), B... Recognizes Influenza virus A nucleoprotein. | Mab | Mo | | IgG2a | AP | IF |
| Influenza A, Taiwan (H1N1) | | | | | P | |
| Influenza A, Taiwan (H1N1) | | | | | P | |
| Influenza A, Taiwan 1/86 (H1N1) | | | | | P | |
| Anti -Influenza A, USSR (H1N1) Specific to Influenza | Pab | Gt | | IgG | HP | IH IF |

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|---|-----|----|--|-----|----|-----------|
| A, H1N1 by IHA. Also detects subtype H3. May crossreact with chicken cellular proteins. Does not crossreact ... | | | | | | |
| Anti -Influenza A, USSR (H1N1) Recognizes Influenza A. May crossreact with chicken cellular proteins. Does not crossreact with HEp-2 cells, Influenza B, RSV, Par... | Pab | Gt | | IgG | AP | E B IH IF |
| Anti -Influenza A, USSR (H1N1) Specific to H1N1 by Immunohistochemistry. May react with chicken cellular proteins. Does not react with influenza B, RSV, Parainfl... | Pab | Gt | | IgG | HP | IH IF |
| Anti -Influenza A, USSR (H1N1) Purified virions. Specific to H1N1 by IHA. Does not react Infl. B, RSV, Para 1-3 or Adeno Uninfected Cell Reactivity: Does not rea... | Pab | Gt | | IgG | HP | E B IC |
| Anti -Influenza A, USSR (H1N1) Specific to H1N1 by IHA. Does not react Influenza B, RSV, Parainfluenza 1-3 or Adenovirus. Does not react with HEp-2 cells. Specie... | Pab | Gt | | IgG | P | IH IF |
| Anti -Influenza A, USSR (H1N1) (Biotin) Recognizes Influenza A, H1N1 by IHA. May crossreact with chicken cellular proteins. Does not crossreact with Influenza B, RSV, Par... | Pab | Gt | | IgG | HP | E B IH IF |
| Anti -Influenza A, USSR (H1N1) (Biotin) Recognizes purified virions. Specific to H1N1 by IHA. Does not react Infl. B, RSV, Para 1-3 or Adeno. Uninfected Cell Reactivity:... | Pab | Gt | | IgG | P | E B IC IF |



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|---|-----|----|--|-----|----|----------|
| Anti -Influenza A, USSR (H1N1) (FITC) Specific to Influenza A, H1N1 by IHA. May crossreact with chicken cellular proteins. Does not crossreact Influenza B, RSV, Parainf... | Pab | Gt | | IgG | HP | IH IC IF |
| Anti -Influenza A, USSR (H1N1) (FITC) Recognizes Influenza A H1N1 by IHA. Does not react Influenza B, RSV, Para 1-3, Adenovirus or uninfected HEp-2 cells. May react wit... | Pab | Gt | | IgG | HP | IF |
| Anti -Influenza A, USSR (H1N1) (HRP) Recognizes Influenza A, H1N1 by IHA. May crossreact with chicken cellular proteins. Does not crossreact Influenza B, RSV, Parainfl... | Pab | Gt | | IgG | HP | E IH |
| Anti -Influenza A, USSR (H1N1) (HRP) | Pab | Gt | | IgG | HP | E B IC |

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