## Influenza A H1N1 (A/California/07/2009) Hemagglutinin / HA Antibody, Mouse MAb

Catalog Number: 11085-MM02



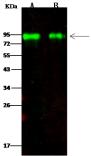
| GENERAL INFORMATION       |   |
|---------------------------|---|
| Immunogen:                | Recombinant Influenza A H1N1 (A/California/07/2009) Hemagglutinin / HA Protein (Catalog#11085-V08H)   |
| Preparation               | This antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Influenza A H1N1 (A/California/07/2009) Hemagglutinin / HA ( Catalog#11085-V08H; ACP44189.1; Met1-Gln529). The IgG fraction of the cell culture supernatant was purified by Protein A affinity chromatography. |
| Ig Type:                  | Mouse IgG1  |
| Clone ID:                 | 02  |
| Specificity:              | Influenza A H1N1 (A/California/07/2009) Hemagglutinin / HA  |
| Formulation:              | 0.2 µm filtered solution in PBS   |
| Storage:                  | This antibody can be stored at $2^{\circ}\text{C-8}^{\circ}\text{C}$ for one month without detectable loss of activity. Antibody products are stable for twelve months from date of receipt when stored at $-20^{\circ}\text{C}$ to $-80^{\circ}\text{C}$ . Preservative-Free. Avoid repeated freeze-thaw cycles.   |
| Alternative Names:        | Hemagglutinin,HA  |
| APPLICATIONS              |   |
| Applications:             | WB,IHC-P,FCM,ICC/IF,IP  |
| RECOMMENDED CONCENTRATION |   |
| Western Blot              | WB: 1:1000-1:5000   |

Please Note: Optimal concentrations/dilutions should be determined by the end user.

## Influenza A H1N1 (A/California/07/2009) Hemagglutinin / HA Antibody, Mouse MAb

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Anti-Influenza A H1N1 (A/California/07/2009)
Hemagglutinin / HA mouse monoclonal
antibody at 1:1000 dilution.
Sample: Influenza A H1N1
(A/California/07/2009) Hemagglutinin / HA
Recombinant Protein

Lane A: 30ng Lane B: 10ng

Secondary Goat Anti-Mouse IgG H&L (Dylight800) at 1/15000 dilution.

Developed using the Odyssey technique. Performed under reducing conditions.