

# Influenza A H9N2 Hemagglutinin / HA Antibody, Rabbit PAb, Antigen Affinity Purified

Catalog Number: 11229-RP02



Sino Biological  
Biological Solution Specialist

| GENERAL INFORMATION       |  |
|---------------------------|--|
| <b>Immunogen:</b>         | Recombinant H9N2 HA protein (Catalog#11229-V08H)   |
| <b>Preparation</b>        | Produced in rabbits immunized with purified, recombinant Influenza A virus H9N2 HA / Hemagglutinin. HA specific IgG was purified by H9N2 HA / Hemagglutinin affinity chromatography.   |
| <b>Ig Type:</b>           | Rabbit IgG   |
| <b>Specificity:</b>       | H9N2 Hemagglutinin / HA  |
| <b>Formulation:</b>       | 0.2 µm filtered solution in PBS  |
| <b>Storage:</b>           | This antibody can be stored at 2°C-8°C for one month without detectable loss of activity. Antibody products are stable for twelve months from date of receipt when stored at -20°C to -80°C. Preservative-Free. Avoid repeated freeze-thaw cycles. |
| <b>Alternative Names:</b> | Hemagglutinin,HA   |
| APPLICATIONS              |  |
| <b>Applications:</b>      | WB,ELISA   |
|                           | IHC, FCM, IF, IP et al. applications haven't been validated.<br>(Antibody's applications haven't been validated with corresponding virus positive samples. Optimal concentrations/dilutions should be determined by the end user.)                 |
| RECOMMENDED CONCENTRATION |  |
| <b>Western Blot</b>       | WB: 1:500-1:2000   |
| <b>ELISA</b>              | ELISA: 1:1000-1:2000<br>This antibody can be used at 1:1000-1:2000 with the appropriate secondary reagents to detect H9N2 HA.  |

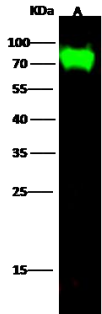
*Please Note: Optimal concentrations/dilutions should be determined by the end user.*

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Anti-Influenza A H9N2 (A/Hong Kong/1073/99)  
Hemagglutinin / HA rabbit polyclonal antibody  
at 1:5000 dilution.

Lane A: Influenza A H9N2 (A/Hong  
Kong/1073/99) Hemagglutinin / HA (30ng)

#### Secondary

Dylight 800-labeled Antibody To Rabbit IgG  
(H+L) at 1/5000 dilution.

Developed using the Odyssey technique.  
Performed under reducing conditions.