

## NP (A/Brisbane/10/2007)(H3N2) Recombinant Protein | NP recombinant protein

NP (A/Brisbane/10/2007)(H3N2)

|                              |                       |                                            |
|------------------------------|-----------------------|--------------------------------------------|
| CATALOG #<br><b>AAA62208</b> | HOST<br><b>E Coli</b> | APPLICATIONS<br><b>ELISA, Western Blot</b> |
|------------------------------|-----------------------|--------------------------------------------|

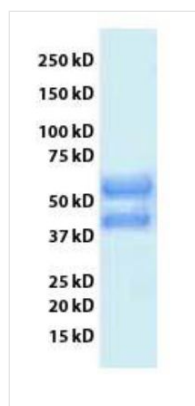
### PRODUCT SYNONYMS

NP (A/Brisbane/10/2007)(H3N2); NP (A/Brisbane/10/2007)(H3N2) protein; NP recombinant protein

### PRODUCT SPECIFICATIONS

|                                                    |                                                                                                                                  |
|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| Host                                               | E Coli                                                                                                                           |
| Purity/Purification                                | > 95% (SDS-PAGE)                                                                                                                 |
| Concentration                                      | 1 mug/mul in PBS (varies by lot)                                                                                                 |
| Applicable Applications for NP recombinant protein | ELISA, WB (Western Blot)                                                                                                         |
| Viral Protein                                      | C-terminal 6xHis tagged NP (A/Brisbane/10/2007) (H3N2) (Genebank No. CY035025)                                                   |
| Preparation and Storage                            | Store at -20 degree C. Stable for 3-months from the date of shipment when kept at - 4 degree C. Non-hazardous. No MSDS required. |

### IMAGES



#### Application Data

NP (A/Brisbane/10/2007)(H3N2) protein

### ADDITIONAL INFORMATION

|                                                        |                                                                                                                                                                                                                                                                                                                                         |
|--------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Related Product Information for NP recombinant protein | <b>Description:</b> C-terminal 6xHis tagged NP (A/Brisbane/10/2007)(H3N2) (Genebank No. CY035025)<br>Viral protein purified from E Coli<br><b>Introduction:</b> Influenza virus nucleoprotein (NP) is a structural protein which encapsidates the negative strand viral RNA. NP is one of the main determinants of species specificity. |
| Product Categories/Family for NP recombinant protein   | <a href="#">Viral Recombinant Proteins</a> ; <a href="#">Influenza</a>                                                                                                                                                                                                                                                                  |

**For Research Use Only.** Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

