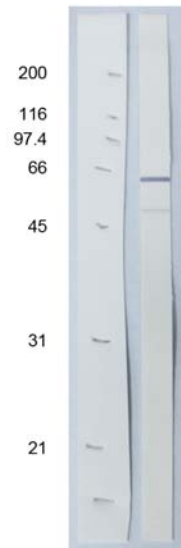


Bac gp64 datasheet

|                  |  |
|------------------|--|
| Product name     | Anti-baculovirus gp64 antibody.  |
| Code no.         | Bac gp64   |
| Clone ID         | EV18/7/D1-4/H10  |
| Description      | Baculovirus gp64-specific mouse monoclonal antibody.   |
| Immunogen        | Recombinant baculovirus concentrated Sf9 culture supernatant.  |
| Specificity      | This monoclonal antibody reacts with baculovirus structural protein, gp64.   |
| Isotype          | IgG1, kappa.   |
| Intended use     | This monoclonal antibody is used for detection of baculovirus gp64 protein.  |
| Reagent provided | This product is supplied as cell culture supernatant containing ProClin150 or as a purified monoclonal antibody in PBS.  |
| Storage          | Stable at 4°C.   |
| Applications     | This monoclonal antibody has been primarily used for the detection of baculovirus gp64 in western blot (reducing boiled) and ELISA as a capture or detection antibody. |

Data

BacGUS lysate WB strip



Bac p39 datasheet

|                  |  |
|------------------|--|
| Product name     | Anti-baculovirus p39 antibody.   |
| Code no.         | Bac p39  |
| Clone ID         | EV11/D2-2/D7/H5-2/H11  |
| Description      | Baculovirus p39-specific mouse monoclonal antibody.  |
| Immunogen        | Recombinant baculovirus concentrated Sf9 culture supernatant.  |
| Specificity      | This monoclonal antibody reacts with baculovirus non-structural protein, p39.  |
| Isotype          | IgG3, kappa.   |
| Intended use     | This monoclonal antibody is used for detection of baculovirus p39 protein.   |
| Reagent provided | This product is supplied as cell culture supernatant and contains ProClin150.  |
| Storage          | Stable at 4°C.   |
| Applications     | This monoclonal antibody has been primarily used for the detection of baculovirus p39 in western blot (reducing boiled). |

Data

BacGUS lysate WB strip

