

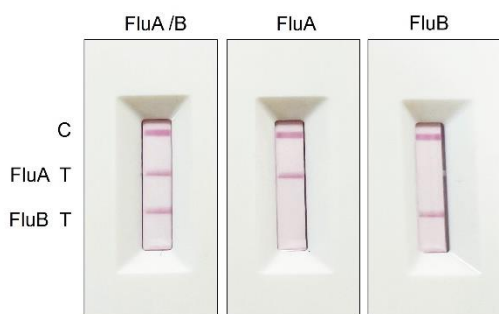
Catalog Number: IRM039 Anti-Influenza B Virus Nucleoprotein, Capture antibody [BS781]

Package size: 25, 100 μ l
Store at: -20°C
MW (kDa):

Overview

| | |
|------------------------------------|---|
| Product Name | Influenza B Virus Nucleoprotein, Capture antibody [BS781] |
| Product Number | IRM039 |
| Clonality | Monoclonal |
| Host | Mouse (mouse IgG1) |
| Species Reactivity | Virus |
| Recommended Applications Dilutions | Western Blot 1:1000-1:2000 ELISA 1:5000 – 1:10000 Lateral flow |
| Storage Buffer | Phosphate-buffered solutions, pH 7.2. |
| Concentration | 1mg/ml |
| Purity | Protein A column purified |
| Storage | Long time storage is recommended at -20°C |
| Notes | Gently mix before use. Optimal concentrations and conditions for each application should be determined by the user. |

IRM039 Influenza B Virus Nucleoprotein, Capture antibody [BS781]



cutoff:
Flu A: 0.5ng/ml
Flu B: 25ng/ml

Detection of Influenza A Virus and Influenza B Virus Nucleoprotein by **lateral flow assay** using the mouse monoclonal antibody pair.
Capture: **Influenza B Virus Nucleoprotein, Capture antibody [BS781]** (IRM039)
Detection: **Influenza B Virus Nucleoprotein, Detection antibody [BS782]** (IRM040).