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Anti-Monkeypox virus/MPXV M1R Detect Nanobody（B002）
Antibody pairs 4-Detect antibody
Catalog # APR11114

Specification

Anti-Monkeypox virus/MPXV M1R Detect Nanobody（B002） - Product Information

Application	**E**
Primary Accession	Q8V502
Clonality	**Monoclonal**

Anti-Monkeypox virus/MPXV M1R Detect Nanobody（B002） - Additional Information

Target/Specificity
M1R

Endotoxin
＜0.001 EU/ μg

Conjugation
None

Format
nanobody

Molecular Weight (kDa)
78.48 kDa

Formulation
0.1 mM Glycine, 0.2 Mm Nacl, (tris), pH 5

Storage
-80°C for 2 years under sterile conditions; -20°C for 1 year under sterile conditions; Avoid repeated freeze-thaw cycles.

Anti-Monkeypox virus/MPXV M1R Detect Nanobody（B002） - Protein Information

Anti-Monkeypox virus/MPXV M1R Detect Nanobody（B002） - Protocols

Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation

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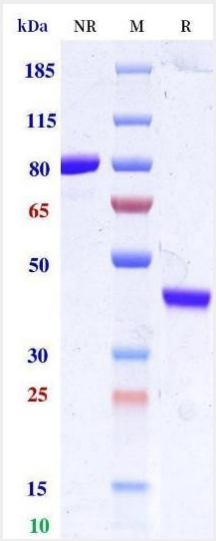
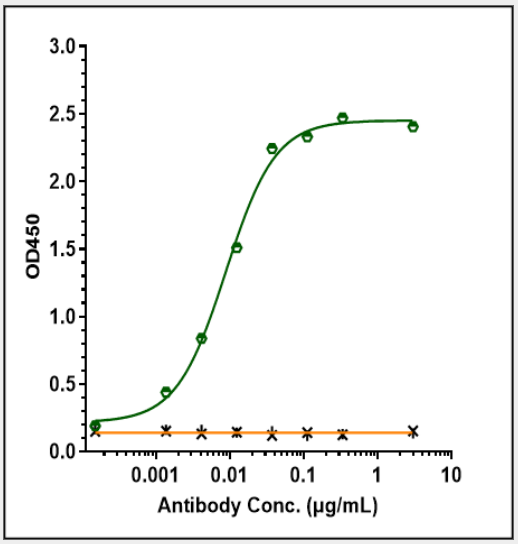
- Flow Cytomety
- Cell Culture

Anti-Monkeypox virus/MPXV M1R Detect Nanobody（B002） - Images



Anti-Monkeypox virus/MPXV M1R Detect nanobody（B002）on SDS-PAGE under reducing (R) condition. The purity of the protein is greater than 95%.



Immobilized Monkeypox Virus M1R, His Tag at 2 ug/mL can bind Anti-Monkeypox virus/MPXV M1R Detect nanobody (B002), EC50=0.008817 ug/mL.