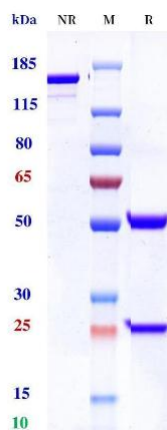
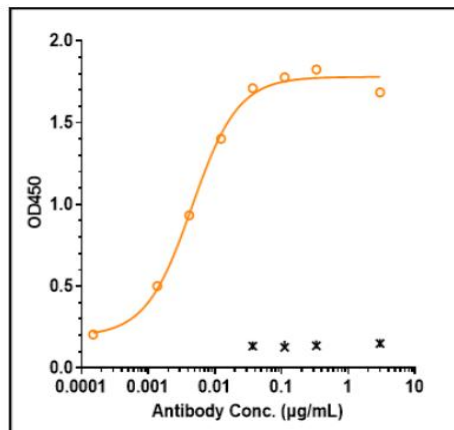




Monkeypox virus/MPXV A35R Mouse Antibody (A142)

E24C046**Catalog Number:**E24C046**CiteID#:**EN5597134**Target Name:**A35R**Target Accession:**Q8V4U4**Concentration:**1 mg/mL**Clonality:**Monoclonal**Isotype:**nanobody**Reactivity:**Monkeypox virus/MPXV**Calculated MW:**143.6 kDa**Application:**ELISA, Bioactivity: FACS, Functional assay, Research in vivo**Endotoxin:**<0.001 EU/μg**Conjugation:**None**Formulation:**50 mM Pro-Ac, pH 3.3**Expression System:**CHO**Storage:**-80°C for 2 years under sterile conditions; -20°C for 1 year under sterile conditions; Avoid repeated freeze-thaw cycles.**Purification:**None

Anti-Monkeypox virus/MPXV A35R Mouse Antibody (A142) on SDS-PAGE under reducing (R) condition. The purity of the protein is greater than 95%.



Immobilized Monkeypox Virus A35R, His Tag at 2 ug/mL can bind Anti-Monkeypox virus/MPXV A35R Mouse Antibody (A142), EC₅₀=0.004546 ug/mL.

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