

**Monkeypox Virus (strain Zaire-96-I-16) B6R, Fc Tag**  
**Recombinant protein**  
**Catalog # APR11137**

**Specification**

---

**Monkeypox Virus (strain Zaire-96-I-16) B6R, Fc Tag - Product Information**

Primary Accession [V9NQJ0](#)

**Monkeypox Virus (strain Zaire-96-I-16) B6R, Fc Tag - Additional Information**

**Target/Specificity**  
B6R

**Endotoxin**  
□0.001 EU/ μg

**Molecular Weight (kDa)**  
30.32 kDa

**Formulation**  
1 x PBS, pH 7.4

**Species**  
Monkeypox Virus

**AA Seq Brief**  
T20-H279

**Storage**  
For long term storage, the product should be stored at lyophilized state at -20°C or lower.

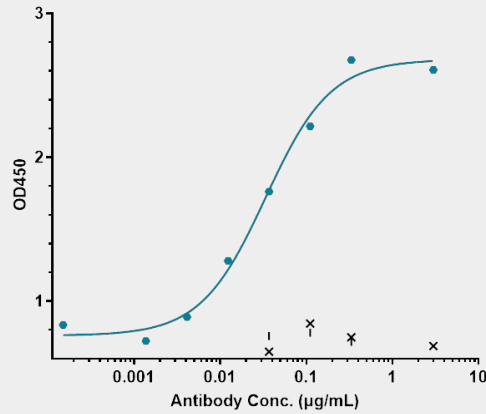
**Monkeypox Virus (strain Zaire-96-I-16) B6R, Fc Tag - Protein Information**

**Monkeypox Virus (strain Zaire-96-I-16) B6R, Fc Tag - Protocols**

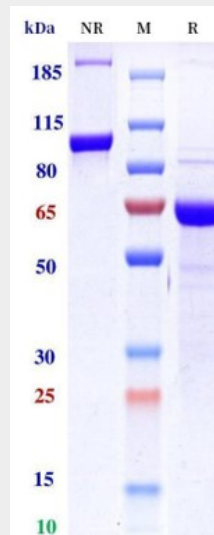
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

**Monkeypox Virus (strain Zaire-96-I-16) B6R, Fc Tag - Images**



Monkeypox Virus (strain Zaire-96-I-16) B6R, mFc Tag at 2 µg/mL can bind Anti-Monkeypox Virus Antibody, The EC50 is 0.03372 µg/mL.



Monkeypox Virus (strain Zaire-96-I-16) B6R, mFc Tag on SDS-PAGE under reducing (R) and Non-reducing (NR) condition. The purity of the protein is greater than 85%.