

Mpox virus B6R protein, His tag

Cat. No. GTX140327-pro

Applications	ELISA
Species	Monkeypox

Package
100 µg

Properties

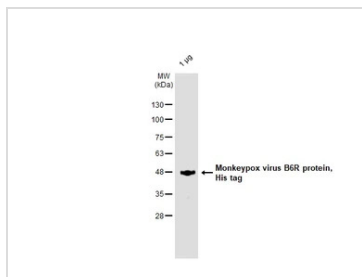
Form	Lyophilized powder
Buffer	Reconstitute with distilled water to 0.6 mg/ml. Lyophilized from PBS, 2% Trehalose, 5% Mannitol, 0.01% Tween-80.
Preservative	No preservatives
Storage	Store at 4°C or below. After reconstitution, keep as concentrated solution. Aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles. For long-term storage after reconstitution, aliquot and store at -70°C or below. Do not vortex.
Region/Sequence	C-terminal His tagged full-length Mpox virus B6R protein (1-279 a.a. of #URK20605.1)
Expression System	HEK293 cells
Purification	Affinity purified by Protein A.
Purity	>85%
Conjugation	Unconjugated

Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.

DATA IMAGES

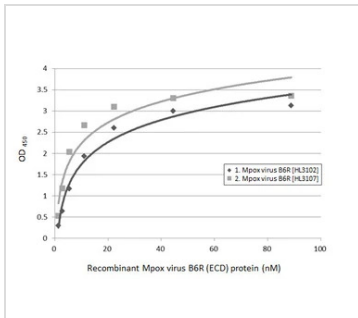


GTX140327-pro Image

GTX140327-pro Mpox virus B6R protein, His tag was analyzed using SDS-PAGE and stained with coomassie blue and captured by monochrome camera.



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GTX140327-pro ELISA Image

Indirect ELISA analysis performed by coating plate with recombinant HEK293 expressed Mpox virus B6R (ECD) protein, His tag (GTX140327-pro). Coated protein was probed with Mpox virus B6R (ECD) protein antibodies (1 µg/mL) below. Goat anti-rabbit IgG antibody (HRP) (GTX213110-01) (1:10000) was used to detect bound primary antibody.

Antibodies:

1. Mpox virus B6R antibody [HL3102] (GTX640548)
2. Mpox virus B6R antibody [HL3107] (GTX640553)



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