

Human Metapneumovirus Nucleoprotein, DDDDK tag

Cat. No. GTX139078-pro

Applications	Lateral Flow
Species	Human metapneumovirus

Package
100 µg

Applications

Application Note

Recommended antibody pairs for Lateral Flow: Capture : GTX640262, Detection : GTX640264 / GTX640267, or Capture : GTX640264 / GTX640267, Detection : GTX640262

Observed MW (kDa) 50 kDa.

Properties

Form	Liquid
Buffer	1M L-Arginine
Preservative	No preservatives
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. 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.
Concentration	1 mg/ml (Please refer to the vial label for the specific concentration.)
Region/Sequence	DDDDK tagged full length Nucleoprotein protein of Human Metapneumovirus (strain CAN97-83) (#Q6WBA1)
Expression System	HEK293 cells
Purity	>85%
Conjugation	Unconjugated

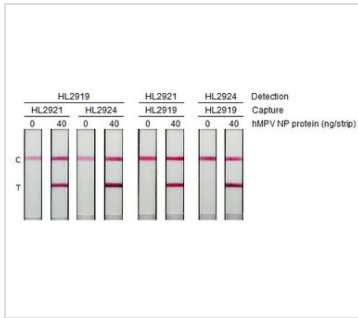
Note

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

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DATA IMAGES

GTX139078-pro Lateral Flow Image

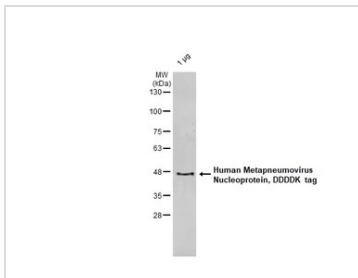
Detection of human metapneumovirus nucleoprotein by lateral flow assay using the indicated recombinant rabbit monoclonal antibodies.

HL2919 : Human metapneumovirus Nucleoprotein antibody [HL2919] (GTX640262)

HL2921 : Human metapneumovirus Nucleoprotein antibody [HL2921] (GTX640264)

HL2924 : Human metapneumovirus Nucleoprotein antibody [HL2924] (GTX640267)

Samples (40 ng) : Human Metapneumovirus Nucleoprotein, DDDDK tag (GTX139078-pro)


GTX139078-pro Image

GTX139078-pro Human Metapneumovirus Nucleoprotein, DDDDK tag was analyzed using SDS-PAGE and stained with coomassie blue and captured by monochrome camera.



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