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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Human Metapneumovirus Nucleoprotein, DDDDK tag

Cat. No. GTX139078-pro

Application	Lateral Flow
Species	Human metapneumovirus

Package
100 µg

APPLICATION

Application Note

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

Observed MW 50 kDa.

PROPERTIES

Form	Liquid
Buffer	1M L-Arginine
Preservative	No preservative
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

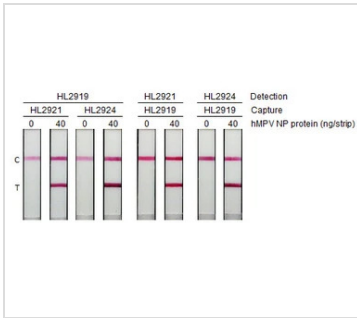
Note

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

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.



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DATA IMAGES

GTX139078-pro Lateral Flow Image

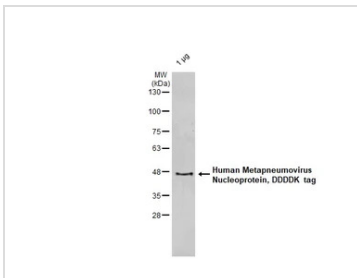
Detection of human metapneumovirus nucleoprotein by lateral flow assay using the indicated recombinant rabbit monoclonal antibodies.

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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