



xTAG[®] Respiratory Viral Panel (RVP)

Detect and identify multiple viruses simultaneously



xTAG® RVP is a qualitative nucleic acid test that simultaneously detects and identifies multiple respiratory viruses from nasopharyngeal swabs

- The leading solution for comprehensive respiratory viral testing
- Scalable throughput to handle peak flu season volumes
- Consolidated testing of multiple respiratory viruses into a single assay improving labor efficiency and cost-effectiveness
- Actionable results for better patient care

Ordering

Product	Registration Status	Catalog No.
xTAG RVP	US-IVD	I019C0111

Viral Types and Subtypes Detected

Respiratory Syncytial Virus (RSV)

RSV A

RSV B

Influenza A

Non-specific influenza A

H1 subtype

H3 subtype

Influenza B

Parainfluenza 1

Parainfluenza 2

Parainfluenza 3

Metapneumovirus (hMPV)

Adenovirus

Enterorhinovirus (reported as Rhinovirus in the U.S.)

Luminex®

To learn more visit: www.luminexcorp.com/rvp

xTAG® RVP is a qualitative nucleic acid multiplex test intended for the simultaneous detection and identification of multiple respiratory virus nucleic acids in nasopharyngeal swabs from individuals suspected of respiratory tract infections. For In Vitro Diagnostic Use. Products are region specific and may not be approved in some countries/regions. For a complete list of warnings and precautions, consult the package insert. Luminex does not recommend nor endorse a specific treatment.

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