

# FEATURED PRODUCT

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**Rhinovirus Test** qualitatively detects rhinovirus antigens in nasopharyngeal swabs to aid professional diagnosis of rhinovirus infection. As the top cause of acute upper respiratory infections, rhinovirus triggers colds, pneumonia, wheezing and asthma exacerbation. The test delivers fast, reliable results for timely clinical decision-making.

**Flu A+B Test** qualitatively differentiates influenza A and B antigens in nasopharyngeal, nasal, throat swabs or nasal aspirate. Influenza is highly contagious with seasonal outbreaks; type A often causes severe epidemics. The test provides fast, accurate results to support early detection, treatment and infection control.

**Multi-Respiratory Antigen Test** supports flexible pathogen combinations selected from the following key targets: Adenovirus, HPIV (type 1/2/3 or type 1/3+2), RSV, SARS-CoV-2, Mycoplasma pneumoniae, Rhinovirus, Influenza A/B, HMPV, Bordetella pertussis, and Bocavirus. It qualitatively detects antigens in nasopharyngeal or nasal swab specimens to enable rapid, tailored differential diagnosis of acute respiratory infections for professional in vitro diagnostic use.

## PRODUCT INFORMATION

### Rhinovirus Test

Cat. No.: SW02-RHV

Specimen: Swab

Test Size: 20 T

★ Detection of common cold pathogens

### Flu A+B Test

Cat. No.: SW02-FLAB(PRO)

Specimen: Swab / Nasal Aspirate

Test Size: 20 T

★ Fast results within 5 minutes

### Multi-Respiratory Antigen Test

Cat. No.: SWX5-RTC(PRO) (X:2-9)

Specimen: Swab

Test Size: 20 T

★ Single Specimen Addition, test up to 9 analytes

★ Customizable Analyte Selection



CE-Marked

Featured Product Recommendation

# RESPIRATORY PATHOGEN TEST KITS



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