


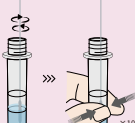
# Respiratory Syncytial Virus (RSV) Antigen Rapid Test Kit (Colloidal Gold Method)

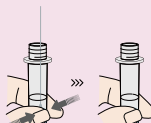
Respiratory Syncytial Virus (RSV) Antigen Rapid Test Kit (Colloidal Gold Method) is a rapid chromatographic immunoassay assay designed for qualitative detection of RSV antigen in human nasopharyngeal and oropharyngeal samples to help diagnose RSV infection. This method is easy to operate, and the result can be obtained by observing whether there is a red and purple strip in 15-20 minutes. Simple operation steps. It is intended to be used as a screening test and provides a preliminary test result to aid in the diagnosis of infection with rotavirus and adenovirus.


## Test Procedure


- 1** Unscrew the big lid of the sample extraction tube.

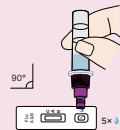

- 2** Insert the sampled swab into the solution in the sample extraction tube.


- 3** Squeeze the villi part of the swab 5 times, then remove and discard the swab.


- 4** Cover the dropper lid on the sample extraction tube after sampling.


- 5** Unscrew the little lid of the sample extraction tube.


- 6** Add 5 drops (approximately 100 µL) of the treated sample into the sample well of the test card.



## Specifications

Components	Test card/Sample diluent/Sterile sampling swab
Pack Size	1Tests/Kit;25Tests/Kit; 50 Tests/Kit
Storage Conditions	2°C~30°C ;Valid for 24 months
Test samples	Nasopharyngeal swabs & Oropharyngeal swabs
Reaction conditions	15~30°C 15~20 minutes
Special instrument	No need

## Product Informations

Product Name	Cat.No	Package	Sample Diluent	Sample Type
Respiratory Syncytial Virus (RSV) Antigen Rapid Test Kit (Colloidal Gold Method)	BSK16T1S	1 Test/Kit	0.5mL/Tube	Nasopharyngeal swabs & Oropharyngeal swabs
	BSK16S1S	25 Tests/Kit	25 × 0.5 mL/Tube	
	BSK16M1S	50 Tests/Kit	50 × 0.5 mL/Tube	