

SD BIOLINE RSV

One Step RSV(Respiratory Syncytial Virus) Antigen Test

RSV is the most common respiratory virus in infants and young children. It infects virtually all infants by the age of two. In most infants, the virus causes symptoms resembling those of the common cold. In infants born prematurely and/or with chronic lung disease, RSV can cause a severe or even life-threatening disease. Prior to the introduction of Synagis, RSV disease resulted in over 125,000 hospitalizations each year. There is a high mortality risk in approximately 2 percent of those infants.



General Information

SD BIOLINE RSV test is an immunochromatographic assay for qualitative detection of respiratory syncytial virus (RSV) in NPS (Nasopharyngeal secretion/ aspirations).

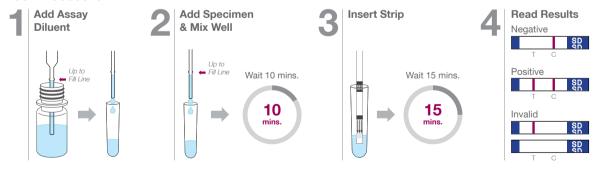
- Specimen: NPA(Nasopharyngeal Aspirate)
- Test result in 15 minutes
- Shelf life and storage temperature: 24 months at 1-30 °C
- Performance: Sensitivity-92.3 %, Specificity-93.3 % (vs. culture)

Materials Provided

- Test strip
- Disposable test tube, dropper

Extraction buffer

Test Procedure



Ordering Information

Procduct	Cat. No.	Туре	Specimen	Pack Size
RSV Test	40FK12	Strip	Nasopharyngeal Aspirate	25T/Kit