

## Datasheet

### Virus Transport and Preservation Medium (Inactivated)

Product Name	Virus Transport and Preservation Medium (Inactivated)
Catalogue Number	BSV-COV-004-25/ BSV-COV-004-100
Size	25 pcs / 100 pcs

### Description:

Virus Transport and Preservation Medium

### Product Details:

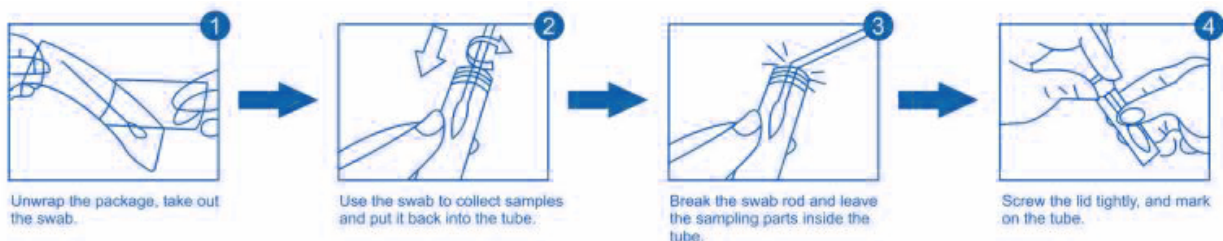
#### Features:

- Inactivate Virus sample in time to avoid aerosol infection and protect RNA from degradation.
- Multiple antibiotics are used in the solution to prevent bacterial and fungal contamination.
- BSA was added as protein stabilizer, protect virus samples and improve separation rate

**Applications:** Applicable for the collection and transportation of clinical flu, avian flu, HFMD, measles and other virus samples as well as mycoplasma, urea plasma, chlamydia and other samples.

**Additional Information:** Virus transport and preservation medium is red or colorless, transparent, non-precipitating liquid. If the properties change, such as yellow, it is prohibited to use.

### Process



After collecting the samples, short preserve at 2-8°C and long preserve at -80°C.