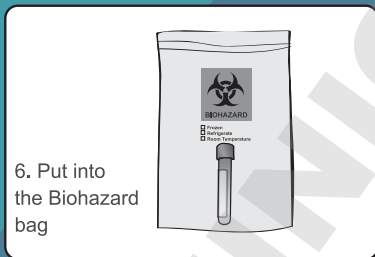
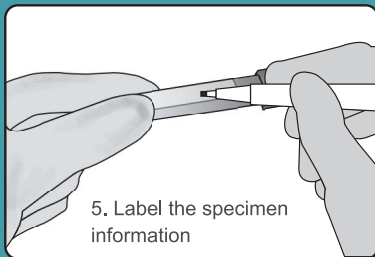
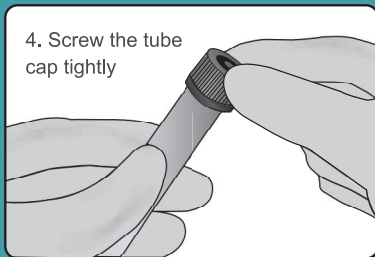
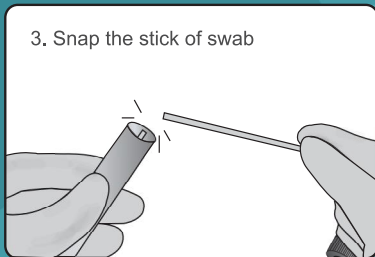
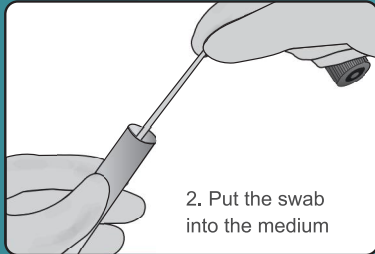
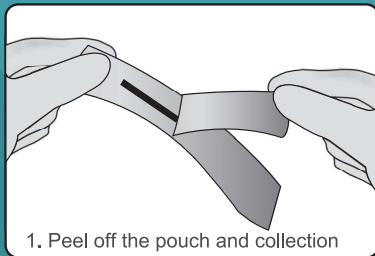


CITOTEST®



CITOSWAB® VIRUS COLLECTION AND TRANSPORT KITS

CITOSWAB and Transport Medium, the complete solutions are specially designed for viral specimen collection, transport and preservation, such as flu, bird flu and HFMD, etc.

1002, Buiding3, 89 Shengli Road
Jiangning District211100, Nanjing, China
Tel. 0086 25 86216803
Fax. 0086 25 86214463
E-mail. info@citotest.com
www.citotest.com



- Disposable collection swab, composed of snappable plastic stick and viscose applicator.
- VTM and VTM-N Transport media can be chosen as needed.
- Ready to use and easy to tear package, effectively avoid cross contamination.
- Supplied with Biohazard specimen bag, ensure transport safe and reliable.

VTM Collection and Transport Kit

On the basis of Hanks solution, Bovine Serum Albumin V and Virus-stable ingredients such as HEPES are added, maintaining virus activity over a wide temperature range, which facilitates the extraction of nucleic acid for the subsequent samples and the isolated culture of the virus.

- Sterial Swab: $\Phi(2.2-2.5) \times 150\text{mm}$ (Stick) , approx. $\Phi 5\text{mm}$ (Tip)
- Transport tube: $\Phi 16 \times 58$ (5ml), $\Phi 16 \times 87$ (10ml)
- Transport medium: 1ml/tube, 3ml/ tube
- Biohazard specimen bag: 6"x9"

Ordering Information

P/N	DESCRIPTION
2118-0419	10ml tube with 3ml VTM medium, one sterial swab, one biohazard specimen bag
2118-0412	5ml tube with 1ml VTM medium, one sterial swab, one biohazard specimen bag
2118-0413	5ml tube with 3ml VTM medium, one sterial swab, one biohazard specimen bag



VTM-N Collection and Transport Kit

On the basis of Tris-HCl buffers, EDTA and guanidine salts are added, acting as the protein deformers and nuclease inhibitors, making the virus inactive. But this does not affect the integrity of the viral nucleic acid. This facilitates the extraction of nucleic acid and analysis for the subsequent samples, but not suitable for isolated cultivation.

- Sterial Swab: $\Phi(2.2-2.5) \times 150\text{mm}$ (Stick) , approx. $\Phi 5\text{mm}$ (Tip)
- Transport tube: $\Phi 16 \times 58$ (5ml), $\Phi 16 \times 87$ (10ml)
- Transport medium: 1ml/tube, 3ml/ tube
- Biohazard specimen bag: 6"x9"

Ordering Information

P/N	DESCRIPTION
2118-0414	5ml tube with 1ml VTM-N medium, one sterial swab, one biohazard specimen bag
2118-0415	5ml tube with 3ml VTM-N medium, one sterial swab, one biohazard specimen bag
2118-0417	10ml tube with 3ml VTM-N medium, one sterial swab, one biohazard specimen bag

