



babio® Virus Transport Kit

Type	Non-inactivated	Inactivated
Specification	1ml/tube, 2ml/tube, 3ml/tube, 3.5ml/tube, 5ml/tube, 6ml/tube	0.2ml/tube, 0.5ml/tube, 1ml/tube, 2ml/tube, 3ml/tube
Package	Pkg of 20, Pkg of 50, Pkg of 100, Pkg of 200, Pkg of 300, Pkg of 500.	Pkg of 20, Pkg of 50, Pkg of 100, Pkg of 200, Pkg of 300, Pkg of 500.



> Virus Transport Kit (Non-inactivated) ADVANTAGE

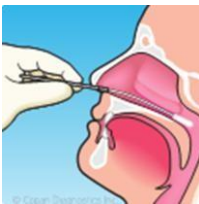
- ✦ ROOM TEMPERATURE STABLE
- ✦ UNIQUE MEDIA FORMULATION
Improved formulation of hanks solution, combined with multiple antibiotics to inhibit the reproduction of bacteria and fungal flora
- ✦ SAFE AND RELIABLE FLOCKING SWABS
UNIQUE BREAKPOINT DESIGN

- ✦ SAFE, SHATTERPROOF, STAND UP tubes
Thickened design, with distinctive internal conical shape enabling centrifugation of samples.
No DNase, RNase and toxic residue.
- ✦ Multiple specifications
Large media fill volume allows for multiple tests on the same specimen. small volume prevents sample dilution.

> Test Procedure

For collection, transport, maintenance and long term freeze storage of Virus

> SPECIMEN








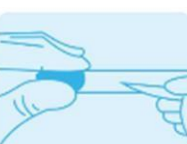
Secretion Swab or Sputum




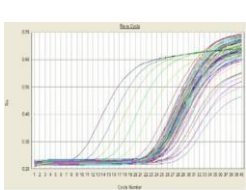

Alveolar lavage fluid



Virus culture

		
1. Put on gloves and protective clothing.	2. Collect specimen with swabs, such as nasopharynx swabs and oropharynx swabs.	3: Aseptically remove cap from tube, insert swab into the tube with medium
		
4: Break swab shaft by bending it against the tube wall evenly at the pre-scored line.	5: Replace cap on tube and close tightly	6: Label with appropriate patient information, Send to the laboratory for immediate analysis.

Compatible with subsequent processes

		
Nucleic acid extraction	Molecular detection	Virus isolation and culture

Available as filled tubes in bulk or as patient sample collection packs which can incorporate various combinations of filled tubes with either flocking swab

babio

JINAN BABIO BIOTECHNOLOGY CO.,LTD. 303, Building 5 of SME Industrialization Base of Biomedical Park, 1777 Dazheng Road, High-tech Zone, Jinan City, Shandong Province, China
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> **Virus Transport Kit (Inactivated)**

ADVANTAGE

✦ **SAFETY**

Contains highly efficient lysate for rapid lysis and inactivation of viruses, Eliminate biosafety hazards.

✦ **SIMPLICITY**

Synchronous sampling and deactivation

✦ **ROOM TEMPERATURE STABLE**

Store at room temperature without refrigeration

✦ **STABILIZED NUCLEIC ACID**

Unique media-stable formulation, Long-term stable storage of nucleic acids

✦ **MULTIPLE SPECIFICATIONS**

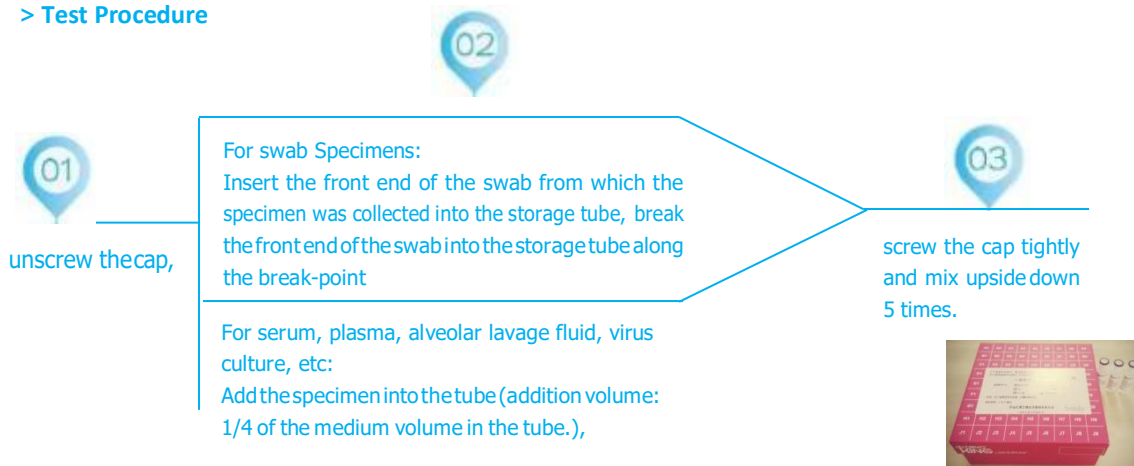
Large media fill volume allows for multiple tests on the same specimen. small volume prevents sample dilution.



> **SPECIMEN**

<p>Secretion Swab or Sputum</p>	<p>Alveolar lavage fluid</p>	<p>Serum, plasma</p>

> **Test Procedure**



> **Compatible with subsequent processes**

<p>Nucleic acid extraction</p>	<p>Molecular detection</p>

INTENDED USE

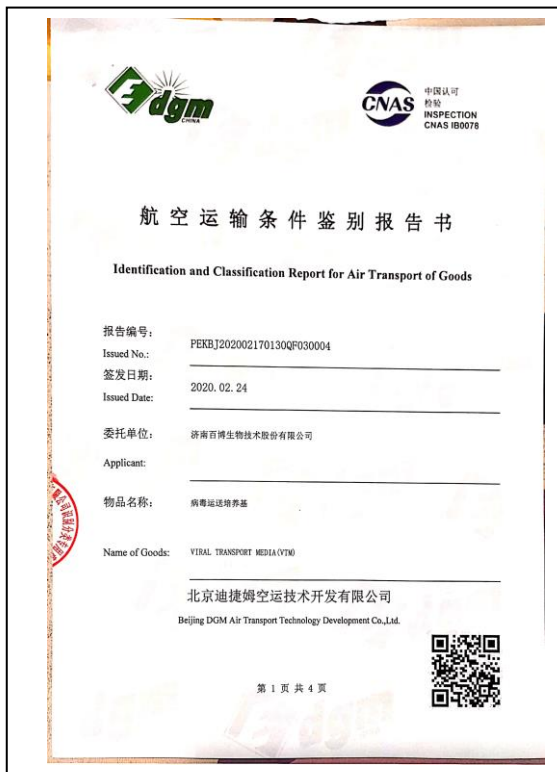
For the stabilization, transportation and inactivation of infectious unprocessed samples suspected of containing viruses.

Available as filled tubes in bulk or as patient sample collection packs which can incorporate various combinations of filled tubes with either flocking swab (regular or mini tip) or polyester fiber swabs.





Real photograph of product pictures



Note:

- CE certificate will be issued next Wednesday
- Product box pictures and outer box pictures will be updated by next Monday



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