



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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# Disposable Collection Tubes of Virus Samples

## Instruction For Use

English VER 3.0

**REF** Refer to Box Label.

### PRODUCT NAME

Disposable Collection Tubes of Virus Samples

### PACKAGING SPECIFICATIONS

20 Sets/Kit, 36 Sets/Kit, 50 Sets/Kit, etc. (Please refer the details on Box Label)

### INTENDED USE

This kit is intended for collection, transport and preservation of clinical specimens to be processed with molecular diagnostic platforms.  
For Professional Use.

### PRINCIPLE

The head of the swab is made of polyester fiber, rayon or pile coating, etc., and these materials can help to collect enough samples and make no impacts on subsequent experiments. The handle of the swab is made of plastic or aluminum, which is designed to be easily broken, and thus can prevent the sample from being polluted.

The main components of the preservation solution is Hank's Balanced Salt Solution, which can help to stabilize the virus. Phenol red was added to the preservation solution to indicate the preservation state. Antibiotics were added to prevent the growth of bacteria and fungus.

Keeping the nose swabs, throat swabs and sputum swabs in the tube facilitates the subsequent experiments.

### STORAGE CONDITION AND EXPIRATION

Expiration: 2 years.

Storage condition: 2-30 °C

### USAGE METHOD












- Before sample collection, label the tube.
- According to the sample collection requirements of different positions, harvest sample in the corresponding position with disposal swabs.
- Put the swab into the tube immediately after harvesting the sample.
- Break the part of disposable swab above the sample tube and close the tube.
- Store and transmit the sample tubes containing swabs as required. In general, the samples should be transported at least at 0-8°C if the transportation cannot be guaranteed at  $-(20\pm5)^{\circ}\text{C}$ . Samples should be tested as soon as possible, when the samples can not be detected in 24 hours, keep them at  $-(20\pm5)^{\circ}\text{C}$ . Keep the samples at  $-70^{\circ}\text{C}$  for a long time storage.

### PRECAUTIONS

- The person who uses the kit should be trained and wear mask, gloves and other relevant protective equipment.
- Don't touch the head of the swab with hands or other items when using the swab.
- The product is disposable, don't reuse it.
- Don't use the product when its package is broken.
- Don't use the product when the preservation solution isn't clear or becomes yellow, or the tube is broken.
- Don't use the product when it expires.

**Manufacturing date and expiration date:** view on label

### INDEX OF SYMBOLS

	Consult Instructions for Use		Tests per kit		Authorized Representative
	For in vitro diagnostic use only		Use by		Do not reuse
	Do not use if package is damaged		Lot Number		Temperature limit 2-30°C
	Catalog #		Manufacturer		



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