



## STERIL TRANSPORT SWAB with STUART AGAR

### INTENDED USE:

Transport swab with STUART is used for collecting and storing microbe specimen. STUART gel is recommended for the collection and transportation of neisseria species and other fastidious strains.

### COMPOSITION:

Transport swab with STUART is composed of a swab, a transport tube, tube cap, label and STUART gel.

### STUART gel Composition:

- Sodium glycerophosphate
- Sodium thiosulfate
- Cysteine hydrochloride
- Calcium chloride
- Agar

### PRECAUTIONS:

- 1 For single use only, discards after use.
- 2 Store in dry and draughty warehouse.
- 3 Please do not use the product if the package is damaged.
4. In vitro diagnostic use only

### STERILE CONDITION:

Sterilized by Gamma radiation sterility, the sterilization period is three years.

### PACKAGING:

**Packaging method:** 1pc/blister, 1000pcs/carton.

**Katalog Number:** 08001

### STORAGE CONDITIONS AND SHELF LIFE:

The product should be stored in dry and draughty warehouse. The period of validity is three years since manufacturing date, do not use the product beyond stated expiry date.