

## Product information

QF 24 V4  
CV2 2020

# Active Transfer Medium HANKS Buffer Based

**Catalog #:** CVHK1100  
**Size:** 3mL  
**Storage:** 15-25°C

### Product Description:

- 10ml PP sampling tube with 3ml transport media
- pH value of medium: 7.0-8.0

### Medium Components

- Water
- Cysteine hydrochloride
- Glucose
- Calcium chloride
- Sodium chloride
- Albumins, blood serum
- Potassium chloride
- 4-(2-hydroxyethyl)piperazin-1-ylethanesulphonic acid

### Contents

Sampling Tube	
MATERIAL	POLYPROPYLENE
BOTTOM SHAPE	CONICAL BASE
CAP COLOR	RED or BLUE
VOLUME	10ml
TUBE LENGTH	94.65 mm ± 0.05 mm
MOUTH DIAMETER	16.00 mm ± 0.05 mm
BOTTOM DIAMETER	14.50 mm ± 0.05 mm

### Package

3mL per Vial

### Storage/Stability

This kit can be stored at room temperature (15-25°C) for 18 months.



PRODUCTS ARE INTENDED FOR SCIENTIFIC RESEARCH ONLY