Instruction for Use

Viral Transport Medium (Viraship)

1. Trade or Proprietary Name or Name(s)

Viral Transport Medium (Viraship, VTM)

2. Product Codes

VTA-001X; VTA-001U; VTA-001F;

3. Device Description

The device is as a specimen receptacle for a Covid19 test swab stick once the sample has been collected from the patient. The swab stick is placed within the device and the cap sealed for transport to testing facility.

The device is a set consisting of a tube made of polystyrene, a cap made of polypropylene and filled with Viral Transport Medium.

4. Intended Purpose

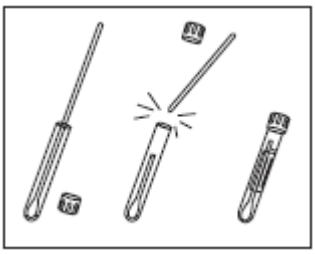
The intended purpose of this device is as a specimen receptacle for a Covid19 test swab stick once the sample has been collected. The sample is placed within the device and the cap sealed for transport to testing facility.

5. Intended Users

For professional use only (*in vitro* diagnostic use).

6. Principles of Operation

The process steps are listed below:



1. Open test kit and take out the swab.
2. Collect sample cells from the nose or throat.
3. Place swab stick within the device and seal the cap.

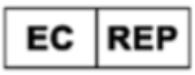
   Note: Be careful not to spill the liquid out of the tube.
4. Send the sample to testing facility.

7. Storage conditions

Store device in temperature 2-8^{o}C and away from direct sunlight.

8. Symbols used on the labels

VTA-001# Safety Data Sheet can be found in TF-003 **Appendix 5 – Risk Management**

SYMBOL	EXPLANATORY TEXT
	Indicates the medical device manufacturer
	Indicates the date when the medical device was manufactured
	Indicates the date after which the medical device is not to be used
	Indicates the manufacturer's batch code so that the batch or lot can be identified
	Indicates the manufacturer's catalogue number so that the medical device can be identified
	UK Conformity Assessed indicating conformity with requirements related to products sold in the UK
	CE-mark indicating conformity with requirements related to products sold in the EU
	Indicates the temperature limits to which the medical device can be safely exposed
	Indicates a medical device that is intended for one single use only
	Indicates the need for the user to consult the instructions for use
	Indicates a medical device that is intended to be used as an in vitro diagnostic medical device
	Indicates Authorized Representative