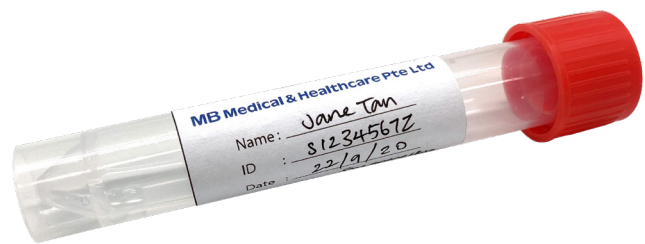


AccuCollect™

Sample Collection Tube

AccuCollect™ is a room temperature stable viral transport medium designed for collection, transportation and short-term storage of specimen: Total DNA/RNA of saliva, blood, serum, stool and body fluid, etc. Typically, samples are taken by a swab from the nasal mid-turbinate, oropharynx or nasopharynx. The transport media will lyse the organism and inactivate the cells, bacteria and virus. The stored samples can be used in subsequent molecular experiments such as DNA/RNA extraction, PCR testing or sequencing.

- ✓ Room Temperature Stable
- ✓ Suitable for COVID-19 Swab Testing
- ✓ Efficient Design











Room Temperature Stable

- Stable and offers flexibility in transport.
- Can be stored at room temperature for ease of transport or refrigerated.

Efficient Design

- Flat-bottomed conical tube stands on tabletop and reduces the risk of biohazard spills.
- Each AccuCollect™ tube comes with individual biohazard bag to assist with high volume of COVID-19 testing and to prevent mix up.



PRODUCT CODE	DESCRIPTION	QTY/PKG
<p>101001-01</p>	<p>AccuSwab™ Sterile Swab Applicator Made with Biocompatible material & with Break point 88mm</p>  	<p>Box of 100</p> 
<p>101001-03</p>	<p>AccuSwab™ Sterile Swab Applicator Made with Biocompatible material & with Break point 98mm</p>  	<p>Box of 100</p> 
<p>102001-01</p>	<p>AccuCollect™ Sample Collection Tube 1 Collection Tube (104mm Height) with 3ml transport media, labels and 1 Biohazard Bag</p>  <div data-bbox="703 1111 922 1301" style="border: 1px solid black; padding: 5px;"> <p>MB Medical & Healthcare Pte Ltd</p> <p>Name : _____</p> <p>ID : _____</p> <p>Date : _____</p> <p>Organization : _____</p>  </div>	<p>Box of 50</p> 