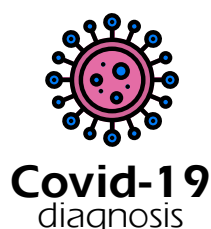


Viral Transport Medium

Collection, transportation, and preservation of Virus sample

Features:

- Suitable for virus culture, Antigen test, PCR
- Maintains the viability of the viral sample
- Room Temperature Storage up to 96 Hours
- The formula is in accordance with international Universal transport medium



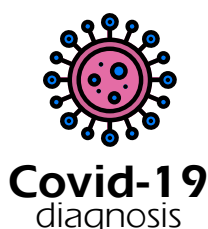
Cat. No.	Product description	Pack size
CMP0404351	Viral Transport Medium (with Oropharyngeal swab)	3 mL/EA, 100 EA/BOX
CMP0404361	Viral Transport Medium (with Nasopharyngeal swab)	3 mL/EA, 100 EA/BOX
CMP0404481	Viral Transport Medium (with Oropharyngeal and Nasopharyngeal swabs)	3 mL/EA, 100 EA/BOX
CMP0404511	Viral Transport Medium (without swab)	3 mL/EA, 100 EA/BOX
CMP0404541	Viral Transport Medium with beads (without swab)	3 mL/EA, 100 EA/BOX

Inactivation Viral Transport Medium

Sample collection, transportation for molecular assay

Features:

- Suitable for nucleic acid detection
- Inactivates viruses viability for **Safe Handling, Transport, and Processing**
- Completely **Inactivate Coronavirus Viability within 10 mins**
- Room Temperature Storage up to 96 Hours



Cat. No.	Product description	Pack size
CMP0404471	Inactivation Viral Transport Medium (with Nasopharyngeal swab)	3 mL/EA, 100 EA/BOX
CMP0404391	Inactivation Viral Transport Medium (with Oropharyngeal swab)	3 mL/EA, 100 EA/BOX
CMP0404491	Inactivation Viral Transport Medium (with Nasopharyngeal and Oropharyngeal swabs)	3 mL/EA, 100 EA/BOX
CMP0404591	Inactivation Viral Transport Medium (without swab)	3 mL/EA, 100 EA/BOX