





Lets Flatten the **CURVE SWITCH TO**

Inactivated Transport Medium

INACTIVAED TRANSPORT MEDIUM (ITM)

Product Features



- · Emphasizes the inactivation of pathogens, ensuring safety during transport.
- Highlights the ease of use and simplified workflow for healthcare professionals.
- · Ensures safety of handling personnel involved.



User Friendly

- Minimal handling steps for sample collection and inactivation, reducing processing time and complexity.
- We provide pre-filled ITM tubes 15 ml self-standing tube with 2ml ITM.
- · Close Compact vials preventing leakage.



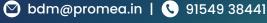
- Ensures the integrity of viral or bacterial RNA/DNA in the sample.
- consistently inactivates a broad range of pathogens, reducing the risk of false negatives.
- Doesn't require cold chain logistics.

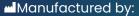
Specifications

- Safe and easy to use. Ensures safety of the person handling the sample collection the viral specimens is inactivated by the medium ruling out the chance of infection from accidental spillage
- Does not require any special storage conditions unlike VTM, can be stored at ambient temperature
- Viral specimens can be collected, stored and transported at room temperature.
- No variation in performance from VTM.In addition, it makes sample storage simple easy and cost effective (cancels out the requirement of temperature-controlled storage system)

Pack Size

100 Tests with Throat & Nasal swabs





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