



DANASALIVA VIRAL™ COVID-19

DANASALIVA VIRAL Sample Collection Kit provides a safe and rapid all-in-one procedure for the collection, stabilization and transportation of 1 ml saliva samples at ambient temperature that stabilizes viral DNA/RNA.

DANAVIRAL Stabilization Solution effectively inactivates viruses and prevents nucleic acid degradation in samples collected with our system, resulting in non-infectious samples that can be handled and shipped safely.

Samples are preserved at ambient temperature (DNA > 1 year; RNA up to 1 month). Samples can be frozen (-20/-80°C) for prolonged periods.



Features:

- Used for collection, storage and transportation of viral samples from 1 ml saliva.
- Inactivate microorganisms and viruses for safe and easy transport and handling.
- It can be used for isolating the Human Genomic DNA or viral DNA/RNA.
- Room temperature transport.
- Preserve total DNA, including viral DNA, at room temperature (4°-25°C) 1 year.
- Preserve total RNA, including viral RNA, at room temperature (4°-25°C) 1 month.
- Compatible with most DNA and RNA isolation methods. We recommend to use our DANAGENE Kits.

Codice BC0603.48

DanaSaliva Viral Sample Collection Kit

100 pz