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Knowing matters

DiagnoVTM and DiagnoVTM v2.0

VIRAL SAMPLING AND TRANSPORT KIT

DIAGNOVITAL

VIRAL SAMPLING AND TRANSPORT KIT





Designed to collect and transport virüs containing clinical specimens from the collection site of secretions from the nasal cavity (nasopharynx) and throat (oropharynx) to the test laboratory. Samples collected by the swab are stored in this viral transport medium. It can be used for virus testing and isolation in the laboratory by Polymerase Chain Reaction (PCR) method.

DiagnoVTM / DiagnoVTM v2.0

DiagnoVTM and **DiagnoVTM v2.0** are designed to take samples with high precision and carry them sterile.

Storage conditions:

After collection, the sample should be stored at 2–25 $^{\circ}$ C and processed within 48 hours. If delivery and processing exceeds 48 hours, samples should be transported in dry ice and once in a laboratory frozen at –70 $^{\circ}$ C or colder

	Cat Number	Kit Contents
DiagnoVTM	09080001	100 tubes of 3 ml VTM + 100 Diagnoswabs(nasopharynx)
DiagnoVTM v2.0	09081001	100 tubes of 3 ml VTM + 200 Diagnoswabs (nasopharynx + oropharynx)

Produced under ISO 13485:2016 Quality Standart and CE marked viral transport medium For in vitro use

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