

Transport solution (M)

cat. No. 8867

Kit of reagents for collection, transport and storage of clinical specimens

Contents of the kit: 100 tubes, 2 ml each, measuring 13x75 mm with screw cap

Composition: buffer solution based on 5 M guanidine

Biological specimens: swabs from the nose, nasopharynx, oropharynx, mucus

Storage and transport: at (2–30) °C

Expiry date: 24 months from the day of manufacture



Transport solution (M) is an effective and safe solution for storing and transporting biological specimen for the subsequent detection of nucleic acids by Real-Time PCR.

- Ensures protein denaturation and RNA/DNA preservation in samples
- Simplifies the procedure of inactivating biological specimen that occurs in the primary tube without opening the lids and the risk of infection for the laboratory technician
- Optimizes the automated sample preparation process: thanks to the standard tube size and unique barcode, biological specimen tubes can be used in the automated isolation station

