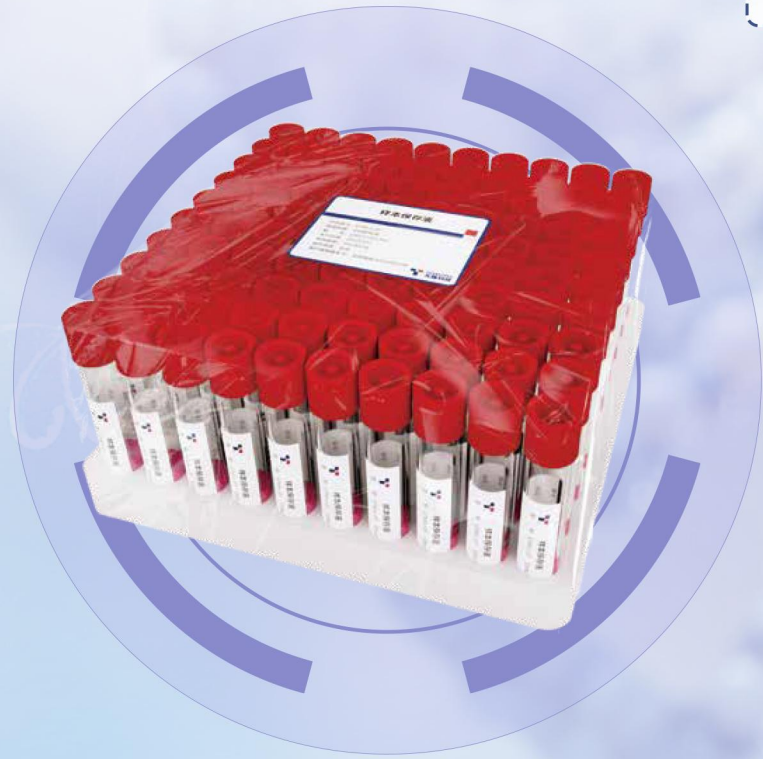


Sample Collection Set



Stable
prevent nucleic acid degradation

Safe
inactivated, reduce infectivity and pathogenicity

Convenient
storage under room temperature and convenient for transportation

User-friendly
with different medium specification to meet diverse needs



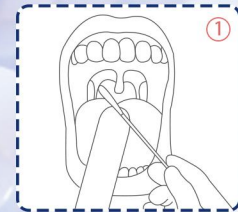
The sample collection set is used for storage and transportation of human specimen. It offers biological buffer, maintains normal PH value of organism and stability of nucleic acid and prevents nucleic acid degradation. Besides, the product can inactivate the advanced structure of pathogen protein, deprive biological activity and reduce infectivity and pathogenicity.

ORDERING INFORMATION

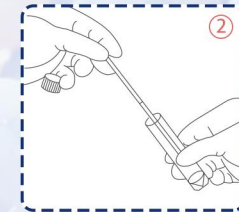
| | | | |
|-----------------------------------|---|------------------------|------------------------|
| Product Name | Sample Collection Set | | |
| Specification | 100T/kit | | |
| Product Code | T380H | T381H | T382H |
| Preservation Solution | 3mL | 6mL | 12mL |
| | Individual testing | Pool testing (10 in 1) | Pool testing (20 in 1) |
| Specimen Collection Method | Nasopharyngeal swab and Oropharyngeal swab | | |
| Storage and Stability | Store under room temperature; Validity period:24 months | | |
| Usage | Storage and transportation of human specimen | | |

TEST PROCEDURE

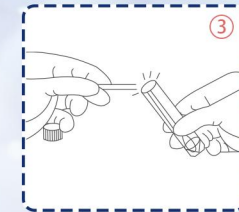
Oral sampling



① Swab on the posterior wall of the pharynx tonsil recess, lateral wall, etc. Repeatedly wipe 3-5 times.



② Immerse the swab head after sampling preserved in liquid in the tube.

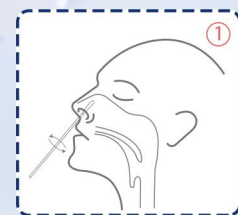


③ Break off the swab from the breaking point (30mm)

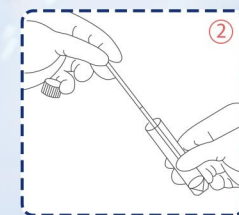


④ Tighten the lid and shake

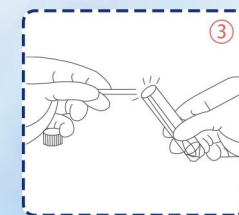
Nasal sampling



① Swab along the nasal passage to the back wall of the nasopharyngeal cavity, gently rotate and slowly remove the swab.



② Immerse the swab head after sampling preserved in liquid in the tube.



③ Break off the swab from the breaking point (80mm/52mm)



④ Tighten the lid and shake

Version 3.0

All rights reserved by Tianlong. May 20, 2023



Tianlong Science and Technology

Mail: inquiry@medtl.com

Phone: 86 029 82682132

Website: www.medtl.net

Address: No. 4266 Shanglin Road, Xi'an, China