

STANDARD Q MERS-CoV Ag








Quick-test with reliable performance

The STANDARD Q MERS-CoV Ag Test is an in vitro diagnostic use to detect MERS-CoV (Middle East Respiratory Syndrome Coronavirus) antigens in human nasopharyngeal swab, nasopharyngeal aspirate or lower respiratory tract aspirate specimens. This test is intended for professional use, only for an initial screening test. Therefore, more specific alternative diagnosis methods should be performed in order to obtain the confirmation of the infection.

General Information

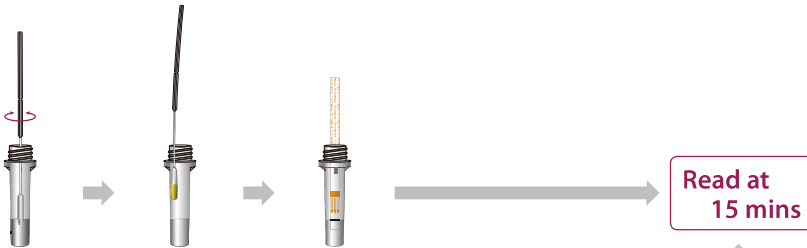
- Detection of MERS-CoV antigens
- Store at 1-40 °C / 34-104 °F
- Specimen type : Nasopharyngeal swab / Nasopharyngeal aspirate / Lower respiratory tract aspirate
- Testing time : 15mins
- Shelf life : 24M

Material

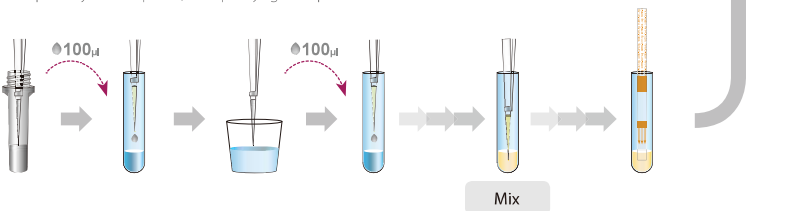
				
Test device	Extraction buffer	Sterile swab	Control swab (Pos/Neg)	Instruction for use

Test procedure | Nasopharyngeal swab / Nasopharyngeal aspirate

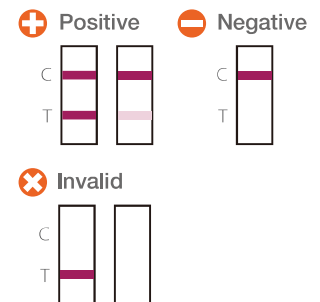
1. All swab samples



2. Lower respiratory tract aspirate, nasopharyngeal aspirate



Interpretation



Ordering Information

Cat. No.	Description	Specimen	Type	Pack size
09MER10B	MERS-CoV Ag	Nasopharyngeal swab / Nasopharyngeal aspirate / lower respiratory tract aspirate	Strip	20T/Kit