



- id test for detecting *Mycoplasma pneumoniae* antigen**
 Permitting accurate results; simple and easy to use
- Rapid and efficient operation**
 A test tube previously containing the Extraction Buffer can be used as it is
- Easy to read Black Line**
 Adopting the latest nanotechnology, "Platinum-Gold Colloid"
- Fast test results**
 Reading time is 5-15 min.

Mycoplasma Rapid Test Capilia™ Mycoplasma



To detect *Mycoplasma pneumoniae* antigens in pharyngeal swab.

Test procedure

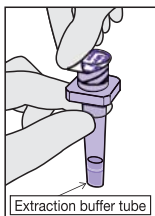
Method of specimen collection

Pharyngeal swab

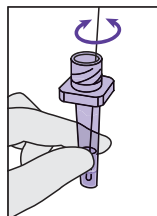


Collect specimen with a pharyngeal swab.

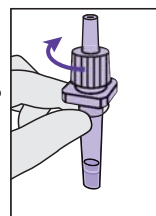
Sample preparation



Remove the aluminum sealing cap from the extraction buffer tube, while taking care not to spill the liquid.



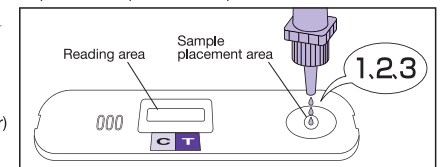
Soak the swab that collected the specimen in the extraction buffer, and stir. Then, pinch the tip of the swab firmly with the soft wall of the extraction buffer tube with your fingers and squeeze out the swab. Use this squeezed-out liquid as the sample.



Firmly attach the nozzle (with a filter) provided in the kit to the top of the extraction buffer tube.

Sample application

Hold the middle of the tube with the fingers and dispense 3 drops of the sample.



5-15 min

15 min

Reading the result



Positive



Negative

Reference data

Clinical data

The results of the clinical performance evaluation in Japan (Comparison with PCR method)

Kind of sample	Sensitivity (%)	Specificity (%)	Accuracy (%)	Total number
Pharyngeal swab	81.1 (30/37)	100 (66/66)	93.2 (96/103)	103

Product summary

REF CAMP1571 (10 Tests)

Kit contents: Test Plate × 10, Extraction Buffer 0.45 mL × 10, Nozzle × 10, Pharyngeal Swab × 10

■ Validity: 18 months

■ Storage: Store at 2-30°C

■ Reading time: 5-15 minutes