

## STANDARD Q

# S.pneumoniae



Streptococcus pneumoniae is one of the most common causes of community-acquired pneumonia (CAP). It can cause meningitis or sepsis, so rapid identification of causative bacteria is important. STANDARD Q S.pneumoniae Ag test is an immunochromatographic assay for the detection of Streptococcus pneumoniae antigen in urine. The easy test method can determine pneumococcal pneumonia.

### GENERAL INFORMATION:

- Detection of S.pneumoniae CPS antigens
- Objective result: Test result can be read and interpreted STANDARD F Analyzers



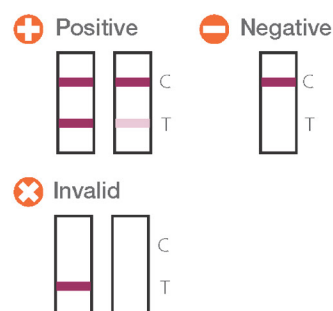
### Specification

Specimen	Urine
Test Time	15mins (Do not read after 30 minutes)
Specimen Volume	100µl
Storage Temperature	2-40°C / 36-104°F

### TEST PROCEDURE



### INTERPRETATION



### TEST PERFORMANCE

Reference	Sensitivity	Specificity
PCR	11/11 (100%)	98% (98/100)

### ORDERING INFORMATION

Category	Product	Pack Size
Respiratory Disease	STANDARD Q S.pneumoniae Ag	25 Test
	STANDARD Q S.pneumoniae Ag Control	Pos x 10 / Neg x 10



TruLaboratories  
Corporation

+632 82-TRULAB (878522)  
+632 8287.3683  
+63917.878.2288 +63925.878.2288  
www.trulaboratories.com