

Chlamydia trachomatis is the most common cause of sexually transmitted venereal infection in the world. Chlamydia trachomatis has both a high prevalence and asymptomatic carriage rate, with frequent serious complications in both women and neonates. Complications of Chlamydia infection in women include cervicitis, urethritis, endometritis, pelvic inflammatory disease (PID) and increased incidence of ectopic pregnancy and infertility.

## General Information

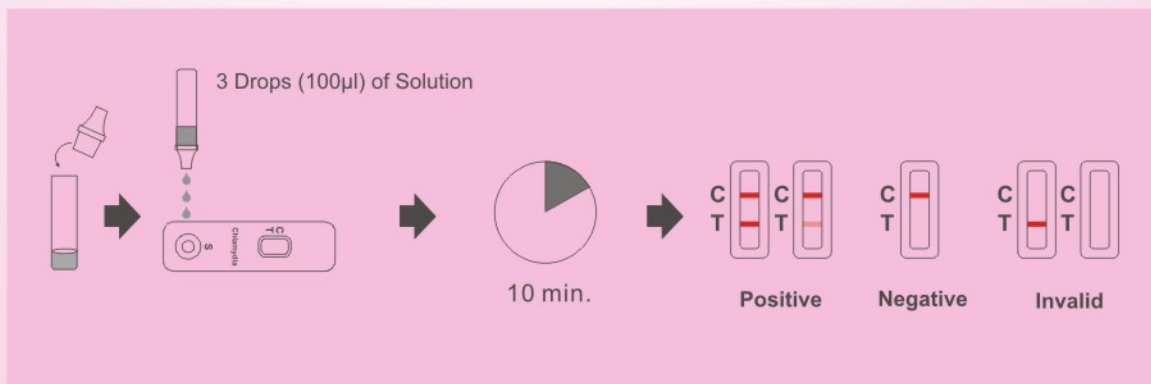
The ABON™ Chlamydia Rapid Test Device (Swab/Urine) is a rapid chromatographic immunoassay for the qualitative detection of Chlamydia trachomatis in female cervical swab, male urethral swab and male urine specimens to aid in the diagnosis of Chlamydia infection.

Specimen: Female Cervical Swab, Male Urine and Male Urethral Swab



Specimen Type	Sensitivity	Specificity
Female Cervical Swab	88.5%	96.7%
Male Urine	90.9%	>99.0%
Male Urethral Swab	78.4%	92.9%

## Test Procedure and Interpretation



## Ordering information

\* - Components included in package ✓ CE Marked CE

Description	Specimen	Format	Catalog No.	Read Time	Tests Per kit	Components								
						Test	Reagent A & B	Controls	Female Cervical Swab	Workstation	Test Tube	Dropper Tip	Quantitative Pipette	Package Insert
Chlamydia	Swab/ Urine	Device	ICH-502✓	10 min.	20	*	*		*	*	*	*	*	*
			ICH-502S✓		25	*	*		*	*	*	*	*	
			ICH-502C		20	*	*	*	*	*	*	*	*	