SEXUALLY TRANSMITTED DISEASE



One Step Chlam (Chlamydia) Tests

One-Step Chlamydia Test kit is intended for in vitro diagnostic use in the rapid, qualitative detection of Chlamydia trachomatis directly from female endocervical swab and male urethral swab, in addition to ocular specimens from symptomatic patients. The test is intended for use as an aid in the diagnosis of Chlamydia infections. The test is a rapid qualitative immunoassay based on the immunochromatographic principle.

Features

Sensitivity: 10 bacteria/ml

Test Procedure

Cassette

2 **15min**





Ordering information

CAT. NO.	Description	Method	Packing	Specimen	Accessories
CHLA 341	Chlamydia Swab Cassette	GICA	25 Tests/Box; 40 Boxes/Carton	Genital Swab	Solution A; Solution B; Swab; Extraction Tube Sampling Swab
CTm 351 /2	Chlamydia Trachomatis (IgM/IgG) Kit	DGFIA**	25 Tests/Box; 40 Boxes/Carton	Serum/Plasma	New*
HPV 361	HPV IgM Test Kit	DGFIA**	25 Tests/Box; 40 Boxes/Carton	Serum/Plasma	New*
HPV 362	HPV IgG Test Kit	DGFIA**	25 Tests/Box; 40 Boxes/Carton	Serum/Plasma	New*
MG 371	Mycoplasma Genitalium IgG Test Kit	DGFIA**	25 Tests/Box; 40 Boxes/Carton	Serum/Plasma	New*
MH 381	Mycoplasma Hominis IgG Test Kit	DGFIA**	25 Tests/Box; 40 Boxes/Carton	Serum/Plasma	New*

^{*} GICA: Lateral Flow Gold Immunochromatographic Assay; DGFIA: Dot Immuno Gold Filtration Assay;

^{**} For All kit with DGFIA method, the reagents are as follow: 1, Wash Buffer; 2, Colloidal Gold Reagent;

*** Carton Outer Size: 52*45*36CM. Gross weight about 14-15.5 KG/Carton.