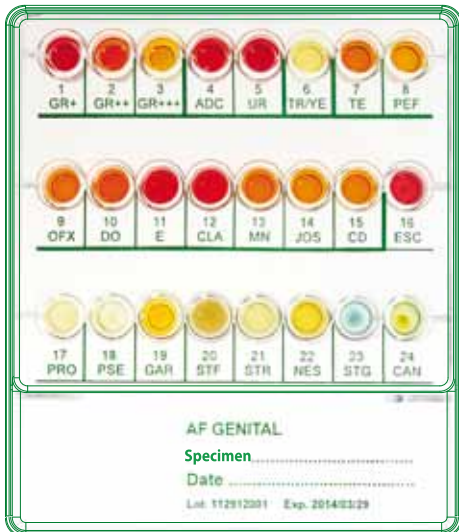


AF Genital System

Count, Identification and Susceptibility Testing of mycoplasmas and of the main urogenital microorganisms directly from Clinical Specimens



★ Clinical Specimens

Vaginal swab, Urethral swab,
Rectal swab, Seminal fluid

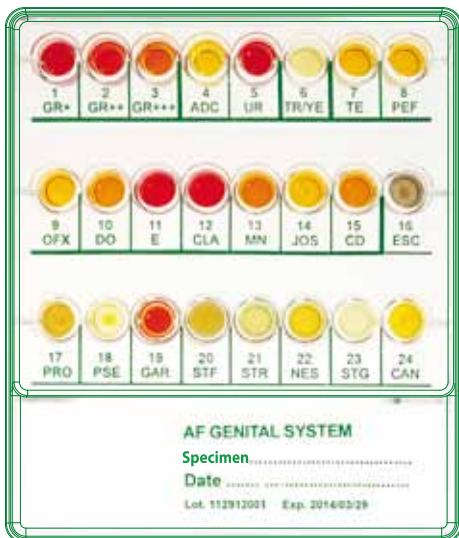
★ Urogenital mycoplasmas

Count/identification

Ureaplasma urealyticum, *Mycoplasma hominis*

Susceptibility Testing

Tetracycline, Pefloxacin, Ofloxacin,
Doxicycline, Erytromycin, Clarithromycin,
Minocycline, Josamycin, Clindamycin

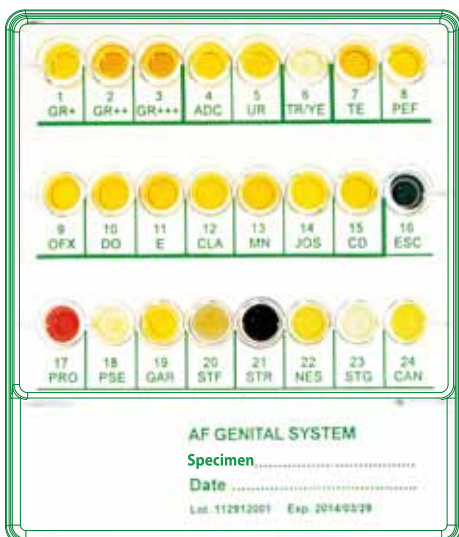


★ Direct Microbial Identification

Escherichia coli, *Proteus spp.*, *Providencia spp.*,
Pseudomonas spp., *Gardnerella vaginalis*, *Staphylococcus spp.*,
Enterococcus spp. (Group D) *Neisseria gonorrhoeae*,
Streptococcus agalactiae (Group B),
Candida spp., *Trichomonas vaginalis*

★ Benefits

- ✓ Complete diagnosis
- ✓ Save time and labor with direct testing
- ✓ Results in 24-48 hours
- ✓ Clear and well defined color changes
- ✓ Easy interpretation
- ✓ Automatic reading available

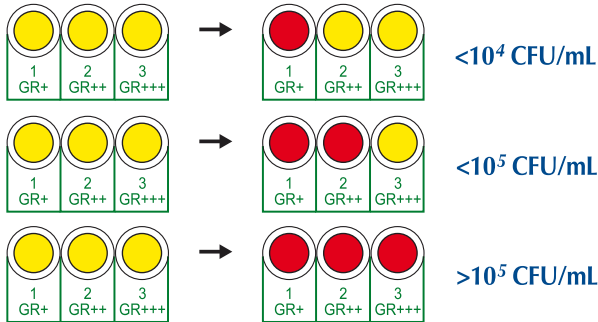


AF Genital System

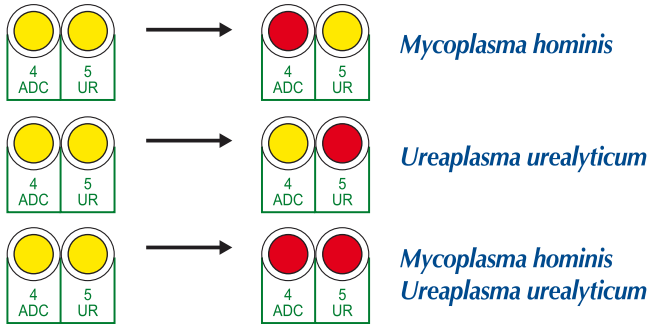
RESULTS

Urogenital mycoplasmas

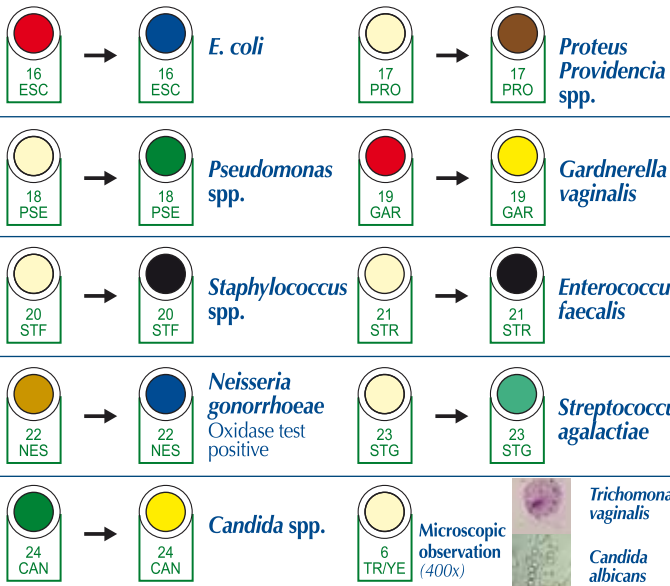
Count



Identification



Susceptibility Testing



DESCRIPTION	PACKAGING	REF.
AF GENITAL SYSTEM	20 tests	74156
AF GENITAL SYSTEM reagent	100 tests	80258
STREPTO B latex KIT	50 tests	96153

TEST PROCEDURE



1

- Dip the swab into the vial of physiological solution and wait 5 minutes. Carefully squeeze the swab against the vial wall.



2

- Dispense 0.2 mL of clinical sample suspension into each well of the system.



3

- Cover wells 1 to 5, 7 to 15, 19 and 24 with 1 drop of Vaseline Oil. Cover the system with the lid provided and incubate in thermostat at 36 ± 1 °C for 18-24 hours.



4

- Confirm *Trichomonas vaginalis* and *Candida* spp. by taking a drop from well 6-TR/YE and watch at the microscope (400x).



5

- Take a drop from well 22-NES, deposit it on Oxidase Test Stick and watch for a blue color for positive test.



6

- Note down the test results on the form provided in the kit, or read and interpret with automatic readers.