



# Urinary Tract Infection Reagents

Our reagents can detect urinary tract infection pathogens, with a proven track record of providing accurate results.



Sansure offers reagents that can detect an extensive range of urinary tract infection pathogens, including *Escherichia coli*, *Klebsiella pneumoniae*, *Proteus mirabilis*, *Enterococcus faecalis*, *Staphylococcus saprophyticus*, *Trichomonas vaginalis*, *Mycoplasma genitalium*, *Mycoplasma hominis*, *Chlamydia trachomatis*, *Ureaplasma urealyticum*, *Neisseria gonorrhoeae*, and more.

## Committed to Your Lab's Success

Sansure is committed to helping you for your clinical assay development efforts with our molecular testing solutions and world-class customer support.



### Reagents

Our highly sensitive reagents are used in more than 10,000 labs around the world.



### Broad Range of Targets

Our research teams have developed assays to detect hundreds of different pathogen targets.



### World-Class Support

We provide attentive technical and operational customer support to make your research and development programs successful.

## Pathogen Targets for Urinary Tract Infections

### 11 Urinary Pathogens

*Escherichia coli*, *Klebsiella pneumoniae*, *Proteus mirabilis*, *Enterococcus faecalis*, *Staphylococcus saprophyticus*, *Trichomonas vaginalis*, *Mycoplasma genitalium*, *Mycoplasma hominis*, *Chlamydia trachomatis*, *Ureaplasma urealyticum*, *Neisseria gonorrhoeae*

### 5 Urinary Pathogens

*Escherichia coli*, *Klebsiella pneumoniae*, *Proteus mirabilis*, *Enterococcus faecalis*, *Staphylococcus saprophyticus*

*Escherichia coli*

*Klebsiella pneumoniae*

*Proteus mirabilis*

*Enterococcus faecalis*

*Staphylococcus saprophyticus*

*Trichomonas vaginalis*

*Mycoplasma genitalium*

*Mycoplasma hominis*

*Chlamydia trachomatis*

*Ureaplasma urealyticum*

*Neisseria gonorrhoeae*

*Streptococcus agalactiae* (Group B strep)

Herpes simplex virus type 1

Herpes simplex virus type 2

*Gardnerella vaginalis*

### Human papillomavirus (HPV)

HPV 13+2, Qualitative detection of 15 kinds of high-risk human papillomavirus (HSV) (type 16, 18, 31, 33, 35, 39, 45, 51, 52, 53, 56, 58, 59, 66, 68) DNA in exfoliated cells from females' cervix, and subtype identification of HPV 16 and HPV 18

### Human papilloma virus (HPV) 6, and 11



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