

Reproductive Health

Genes2Me RT-PCR Kits offer efficient qualitative clinical diagnosis of patient specimens associated with inflammatory diseases, bacterial infection in reproductive organs, infertility and sexually transmitted infections (STIs).

STI-Q Comprehensive Real Time PCR Kit

- Aims to qualitatively detects & differentiates causative organisms for Sexually Transmitted Infections in different clinical specimens
- Pathogens covered: *M. genitalium*, *M. hominis*, *N. gonorrhoeae*, *T. vaginalis*, *U. parvum*, *U. urealyticum*, HSV-1/2, Varicella-zoster virus, *T. pallidum* (Syphilis), *Candida* spp., *T. gondii*, *H. ducreyi*, *C. trachomatis* & *G. vaginalis*; along with parallel detection of Endogenous control

STI7-Q Real Time PCR Kit

- Qualitative detection of seven major sexually transmitted infections (STIs) causative pathogens in clinical samples
- Pathogens covered: *M. genitalium*, *M. hominis*, *N. gonorrhoeae*, *T. vaginalis*, *U. parvum*, *U. urealyticum*, HSV-1/2; along with parallel detection of Endogenous control

HSV-Q Real Time PCR Kit

- Multiplex assay for detection of Herpes Simplex Virus 1 (HSV-1) and Herpes Simplex Virus 2 (HSV-2) in clinical samples
- Target covered: UL30 gene

N. Gonorrhoeae (NG)-Q Real Time PCR Kit

Quantitative detection of *Neisseria Gonorrhoeae* specific DNA in clinical samples

- Target covered: dnaA gene

U. Urealyticum-Q Real Time PCR Kit

In vitro quantification of *Ureaplasma urealyticum* in clinical samples using target sequence within the urease complex

- Target covered: rpmE gene





Multiple Specimen

Wide variety sample specimens including Urine, Tissue Swab (Vagina/ cervix/ urethra), Endocervical Swab, Genital Swab/ Fluid and Prostatic Fluid



High Specificity

Corresponding better to quality assurance including Internal Control (IC) and no cross reactivity with other pathogens

T. Vaginalis (TV)-Q Real Time PCR Kit

Quantitative detection of Trichomonas vaginalis (TV) specific PMS1 gene in human samples

Syphilis-Q Real Time PCR Kit

Qualitative detection of Treponema pallidum specific gene with Taqman Chemistry on Real Time PCR based methodology

- Target covered: polA gene

HHV-Q Real Time PCR Kit

Identification and differentiation of Human Herpesvirus variants in clinical samples

- Variants covered: HHV6/7/8

M. Hominis (MH)-Q Real Time PCR Kit

Quantitative detection of Mycoplasma hominis (MH) bacterial strain specific gene in clinical samples

- Target covered: yidC gene

Commercial Name	Cat No.	Compatible Instruments
Neisseria Gonorrhoeae (NG) Q Real Time PCR Kit	G2M706421	Instruments with FAM, ROX, Cy5, HEX/VIC Channels including ABI Prism®7500 & Quantstudio, BioRad CFX96, Roche Lightcycler, Qiagen Rotor-Gene, etc.
Trichomonas Vaginalis (TV) Q Real Time PCR Kit	G2M706621	
Mycoplasma Hominis (MH) Q Real Time PCR Kit	G2M707221	
Syphilis-Q Real Time PCR Kit	G2M705521	
HSV-Q Real Time PCR Test Kit	G2M705221	
STI7-Q Real Time PCR Kit	G2M709121	
U. Urealyticum-Q Real Time PCR Kit	G2M801421	
HHV-Q Real Time PCR Kit	G2M802421	
STI- Q Comprehensive Real Time PCR Kit	G2M803721	



Genes2Me Pvt. Ltd.

1105, 11th Floor, Tower B, SAS Tower, Medicity,
Sector - 38, Gurgaon - 122 001, Haryana, India
Tel : + 91 18001 214030 / + 91 88000 23600
E-mail : contact@genes2me.com www.genes2me.com

