

INTRODUCING STIVX: MULTIPLEX STI CONTROLS DESIGNED FOR VIVALYTIC TESTING

Two new multiplex solutions from Qnostics, designed to support every stage of your Vivalytic STI testing workflow.



Now
Available



Multiplex Controls
Monitor 10 STI targets in a single control, improving workflow efficiency while reducing reagent usage and hands-on time



Attenuated Material
Safe, attenuated material that delivers realistic assay performance without the risk associated with live pathogens.



True Third-Party
Independent controls providing unbiased assessment of assay performance and supporting ISO 15189 compliance.

Designed for Vivalytic STI Testing

Target-matched controls designed to support streamlined assay verification and performance monitoring on the Vivalytic platform.



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BROAD STI COVERAGE - ACROSS MULTIPLE PATHOGEN TYPES



BACTERIAL (7)

Chlamydia trachomatis

Mycoplasma genitalium

Mycoplasma hominis

Neisseria gonorrhoeae

*Treponema pallidum**

Ureaplasma urealyticum

Haemophilus ducreyi



VIRAL (2)

Herpes Simplex Virus 1

Herpes Simplex Virus 2



PROTOZOAN (1)

Trichomonas vaginalis

Sexually Transmitted Infections Multiplex (STIVX) Evaluation Panel

Matrix: **Transport Medium**

Panel Members: **5**

Shelf Life: **Up to 2 years**

Catalogue Code	Product Description	Pack Size
STIVXEP	STI Multiplex Evaluation Panel	5 x 0.2 ml

Sexually Transmitted Infections Multiplex (STIVX) Q Control

Matrix: **Transport Medium**

Panel Members: **5**

Shelf Life: **Up to 2 years**

Catalogue Code	Product Description	Pack Size
STIVXQC	STI Multiplex Q Control	5 x 0.2 ml

Disclaimer: *The control contains a synthetic *T. pallidum* construct developed to be compatible with the Valytic platform which may not be detected by other workflows. The use of the controls with other molecular workflows has not been assessed and is considered off-label use of the control.

