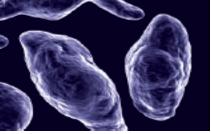
Infectious Disease External Quality Controls

MICROBIX

Microbix Quality Assessment Products (QAPs™)

Sexually Transmitted Infections



QAPs™ for Molecular and Immunoassay Diagnostics



- Formulated with the target pathogen's whole genome
- Whole-workflow controls (including extraction)
- · Inactivated to meet clinical laboratory biosafety requirements
- Commutable and cross-platform compatible
- Liquid formulations are stable for 24 weeks to 2 years when stored at 2-8°C; 1mL volumes
- Copan FLOQSwab® formulations are stable for 2 years when stored at 2-30°C
- Verified performance on leading IVD platforms

Product	Format	PTDx™	PROCEEDx™	REDx™	Compatible with	
					MDx	Immuno
Single Analyte Products					'	<u> </u>
Chlamydia trachomatis Positive	Vial	PT-12-M1	VP-12-M1	RED-12-M1*	✓	Χ
Chlamydia trachomatis Positive	Vial	PT-12-01	VP-12-01	RED-12-01*	✓	✓
Neisseria gonorrhoeae Positive	Vial	PT-17-M1	VP-17-M1	RED-17-M1*	\checkmark	Χ
Trichomonas vaginalis Positive	Vial	PT-61-01	VP-61-01	RED-61-01*	✓	✓
Trichomonas vaginalis Positive	Vial	PT-61-02	VP-61-02	Coming soon	✓	X
M.genitalium Positive	Vial	PT-63-01	VP-63-01	RED-63-01	✓	Χ
M.genitalium A2059G Positive Swab	Swab	PT-S-63-02	VP-S-63-02	RED-S-63-02	✓	Χ
M.genitalium A2058G Positive Swab	Swab	PT-S-63-03	VP-S-63-03	RED-S-63-03	✓	Χ
M.genitalium A2059C Positive Swab	Swab	PT-S-63-04	VP-S-63-04	RED-S-63-04	✓	X
M.genitalium A2058T Positive Swab	Swab	PT-S-63-05	VP-S-63-05	RED-S-63-05	✓	Χ
M.genitalium A2058C Positive Swab	Swab	PT-S-63-06	VP-S-63-06	RED-S-63-06	✓	X
Multiple Analyte Products						
Chlamydia trachomatis + Neisseria gonorrhoeae Positive	Vial	PT-12-M2	VP-12-M2	RED-12-M2*	✓	Х
CT/NG/TV Positive Swab	Swab	PT-S-12-M4	VP-S-12-M4	Coming soon	✓	Χ
CT/NG/TV/MG Positive Swab	Swab	Coming soon	Coming soon	Coming soon	✓	Χ
Negative Analyte Products						
STI Negative	Vial	PT-99-M1	VP-99-M1	RED-99-M1	✓	Χ
CT: Chlamudia tranhamatia: NC: Naissaria ganarrhagas: TI	/: Triphomonos vaginalia: A	AC: Myconloomo gonitalium				

CT: Chlamydia trachomatis; NG: Neisseria gonorrhoeae; TV: Trichomonas vaginalis; MG: Mycoplasma genitalium * Products are only for sales in Canada and United States

Intended Use



- REDx™ products are unassayed controls that can be used for ongoing External Quality Control (QC), benchmarking laboratory testing performance, operator training & competency and end-to-end workflow evaluation.
- PROCEEDx™ products are used for assay verification/validation, training, and R&D purposes. Products are for RESEARCH USE ONLY!
- PTDx™ products are used as challenge samples in laboratory proficiency testing (PT) and external quality assessment (EQA) programs

Need to Know More or Want to Order?

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