



STI G Packs



**Cost-effective combinations
of GeneProof PCR kits**

one sample
one extraction
one run



many
results



JUST COMBINE IN ONE WORKFLOW!

1. Urethritis GPack

Detection of 4 pathogens: **Chlamydia trachomatis**, **Neisseria gonorrhoeae**, **Mycoplasma genitalium**, **Trichomonas vaginalis**

REF: URE/GPACK/100

GeneProof CT/NG/MG Multiplex PCR Kit, 1x 100 rxn
GeneProof Trichomonas vaginalis PCR Kit, 1x 100 rxn
GeneProof Universal Internal Control, 1x 100 NAE

2. Urethritis Plus GPack

Detection of 7 pathogens: **Chlamydia trachomatis**, **Neisseria gonorrhoeae**, **Mycoplasma genitalium**, **Trichomonas vaginalis**, **Mycoplasma hominis**, **Ureaplasma urealyticum**, **Ureaplasma parvum**

REF: UREP/GPACK/100

GeneProof CT/NG/MG Multiplex PCR Kit, 1x 100 rxn
GeneProof MH/UU/UP Multiplex PCR Kit, 1x 100 rxn
GeneProof Trichomonas vaginalis PCR Kit, 1x 100 rxn
GeneProof Universal Internal Control, 1x 100 NAE

3. Genital Ulcer GPack

Detection of 3 pathogens: **Herpes Simplex Virus 1**, **Herpes Simplex Virus 2**, **Treponema pallidum**

REF: GU/GPACK/100

GeneProof Herpes Simplex Virus (HSV-1/2) PCR Kit, 1x 100 rxn
GeneProof Treponema pallidum PCR Kit, 1x 100 rxn
GeneProof Universal Internal Control, 1x 100 NAE

4. CT/NG Screening GPack

Detection of 2 pathogens: **Chlamydia trachomatis**, **Neisseria gonorrhoeae**

REF: CTNG/GPACK/100

GeneProof Chlamydia trachomatis PCR Kit, 1x 100 rxn
GeneProof Neisseria gonorrhoeae PCR Kit, 1x 100 rxn
GeneProof Universal Internal Control, 1x 100 NAE

5. MGH/UUP/TV Diagnostic GPack

Detection of 5 pathogens: **Mycoplasma genitalium**, **Trichomonas vaginalis**, **Mycoplasma hominis**, **Ureaplasma urealyticum/parvum**

REF: MUT/GPACK/100

GeneProof Mycoplasma genitalium/hominis PCR Kit, 1x 100 rxn
GeneProof Ureaplasma PCR Kit, 1x 100 rxn
GeneProof Trichomonas vaginalis PCR Kit, 1x 100 rxn
GeneProof Universal Internal Control, 1x 100 NAE



CERTIFIED DIAGNOSTIC TESTS



UNI PCR PROFILE = ONE WORKFLOW



COMPATIBLE WITH A WIDE RANGE
OF REAL-TIME PCR DEVICES