

Encode NEISSERIA GONORRHOEAE ID Kit

Item code: EIL-B-NGNR

Technology: PCR / Real Time PCR/ PCR

Manufacturer: ENCODE

Size: EIL-B-NGNR-10 Rxns

EIL-B-NGNR-25 Rxns

EIL-B-NGNR-50 Rxns

EIL-B-NGNR-100 Rxns

BACKGROUND:

NEISSERIA GONORRHOEAE is a bacterial pathogen which is responsible for gonorrhoea and various sequelae that tend to occur when asymptomatic infection ascends within the genital tract or disseminates to distal tissues. It is the second most commonly reported communicable disease. *Gonorrhea* is a major cause of urethritis in males and cervicitis in females, also out stand for pelvic inflammatory disease (PID), infertility, ectopic pregnancy, and chronic pelvic pain. The urgent need for rapid, accurate, and sensitive methods for the detection of *N.GONORRHOEAE* is mandatory.

KIT DESCRIPTION: Detection of the 16S rRNA gene of *N. gonorrhoeae*.

