



HumPCR? NEISSERIA (48D)

Numer katalogowy

HUM-N001-48D

Opis produktu

HumPCR? NEISSERIA (48D)

Apart from *Neisseria meningitidis* and *N. gonorrhoeae*, which are primary pathogens, all other *Neisseria* species are considered commensal inhabitants of the oro- or nasopharynx of humans or animals. *Neisseria* sp. has only sporadically been associated with human illness, such as meningitis, bacteremia, endocarditis, pericarditis, empyema, or pneumonia, as opportunistic pathogens. HumPCR? NEISSERIA Detection Kit is the direct detection of *Neisseria* sp. on the basis of a genetic database, so it can diagnose very fast and accurately. It can amplify only *spec?c* gene using the PCR (Polymerase Chain Reaction) method, and take only 3 hours for detection. Therefore, it is a very fast, accurate and reliable technique.

Products	Code 48 rxs	Code 96 rxs
Neisseria sp. PCR Detection Kit N002-96D	HUM-N002-48D	HUM-

CONTENTS

Purification Kit	Quantity 48 rxs	Quantity 96 rxs	Package
HumPCR™ NEISSERIA Premixture	1	1	Vial
PCR Internal Control	1	1	Vial
DNase/RNase free water	1	1	Vial
NEISSERIA PCR Positive control	1	1	Vial
PCR Negative control	1	1	Vial
Mineral Oil Solution	1	1	Vial
Brig™ Molecular Weight marker	1	1	Vial
DNA purification kit	50	100	Test

CHARACTERISTICS

Ready to use : only DNA template and D.W. are needed. Easy and speed protocol. Stable for 1 year at -20°C. Time-saving and cost-effective.

INTERPRETATION OF THE TEST RESULT



