

Novazym http://www.novazym.sklep.pl info@novazym.pl

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Link do produktu: http://www.novazym.sklep.pl/humpcr-neisseria-48d-p-3978.html



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 speci?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	HUM-N002-48D	HUM-
N002-96D		

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-e?ective.

INTERPRETATION OF THE TEST RESULT

12001-	М	1	2	I.C.	P	N		Fig. 1 Result:	
1200bp -								PCR size	321 bp
700bb + 500bp + 300bp + 300bp + 500bp					Lane M	Brig™ Molecular Weight Marker (Bioingentech Ltd.)			
	_			Lane 1~2	NEISSERIA Positive samples				
				321bp	Lane I.C.	Internal control			
100bp 🛶						Lane P	Positive control		
		<mark>↓</mark> 140bp				Lane N	Negative control		



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