Dane aktualne na dzień: 14-05-2024 06:48

Link do produktu: http://www.novazym.sklep.pl/vetpcr-h-parasuis-48d-p-801.html



## VetPCR? H. parasuis (48D)

Numer katalogowy

**VET-S005-48D** 

## Opis produktu

Haemophilus parasuis PCR Detection Kit Haemophilus parasuis infections produce big losses in swine populations. It produces Glässer?s disease; an invasive disease which is characterized by polyserositis, arthritis and meningitis, but it is also involved in other pathological outcomes, such as pneumonia and sudden death. In addition, strains of H. parasuis colonize the upper respiratory tract of pigs at a very young age and it can be isolated from the nose of healthy pigs.

VetPCR? H. parasuis Detection Kit is the direct detection of Haemophilus parasuis on the basis of a genetic database, so it can diagnose very fast and accurately. It can amplify only specific 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.

## **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.

## **Contents**

KIT	Quantity (48)	Quantity (96)	Package
VetPCR™ H. parasuis Premixture	1	1	Vial
PCR Internal Control			Vial
DNase/RNase free water	1	1	Vial
H. parasuis PCR Positive control			Vial
PCR Negative control	1	1	Vial
Mineral Oil Solution			Vial
Brig <sup>™</sup> Molecular Weight marker	1	1	Vial
DNA purification kit			Test

Interpretation of the Test Result Expected PCR product size: 279bp



Fig. 1 Result:

Lane M: Brig? Molecular Weight Marker Lane 1~2: H. parasuis Positive samples

Lane I.C.: Internal control Lane P: Positive control Lane N: Negative control