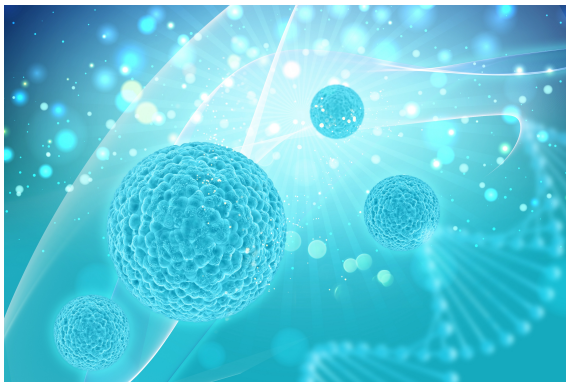


IP MARKETPLACE

CONNECTING INNOVATION TO YOUR BUSINESS

TECH OFFER

A Method for Detecting Infectious Hypodermal and Haematopoietic Necrosis Virus



▶ MORE INFORMATION

MEGA-TREND

- New Business Models
- Healthcare
- Environment and Water
- Electronics and Security

TECHNOLOGY READINESS LEVEL (TRL)

- TRL 6

PATENT/ GRANTED NUMBER

- MY-168627-A

▶ TECHNOLOGY OVERVIEW

A method for detecting infectious hypodermal and haematopoietic necrosis virus in a biological sample, comprising the step of amplifying conserved segment of the virus in a biological sample by a first polymerase chain reaction using a first primer set having or at least 95% complementary to nucleotide sequences as set forth in SEQ ID NO: 1 and SEQ ID NO: 2; and contacting the amplified conserved segment with a second primer set having or at least 95% complementary to nucleotide sequences as set forth in SEQ ID NO: 3 and SEQ ID NO: 4 in a second polymerase chain reaction.

CONTACT US!

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