

Title (en)  
NUCLEOTIDE SEQUENCE OF THE SHRIMP WHITE SPOT SYNDROME BACILLIFORM VIRUS (WSBV), SYSTEMS CONTAINING THIS SEQUENCE AND DETECTION KITS

Title (de)  
NUKLEOTIDSEQUENZ DES WEISSEN FLECKEN SYNDROM BACILLIFORM VIRUS (WSBV) DER GARNELE; SYSTEME, DIE DIESE SEQUENZ ENTHALTEN, UND KITS ZU IHREM NACHWEIS

Title (fr)  
SEQUENCE NUCLEOTIDIQUE PRIMAIRE DU VIRUS BACILLIFORME DES CREVETTES A POINTS BLANCS (WSBV), SYSTEMES DE DECOUVERTE CONTENANT CETTE SEQUENCE AINSI QUE DES MATERIELS DE DETECTION ET DES CIBLES ANTIVIRALES DE DETECTION ET DE LUTTE CONTRE LA POUSSEE ET LA PROPAGATION DU VIRUS

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Abstract (en)  
[origin: WO0138351A2] The present invention is based on the sequencing and assembly of the WSBV genome. The present invention provides the complete primary nucleotide sequence of the WSBV genome in a series of genomic and predicted transcript sequences. This information is provided in the form of sequences, annotation information, and computer-based systems, and can be used to generate antiviral agents and nucleic acid and protein-based viral detection reagents and kits such as nucleic acid arrays.

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