

Title (en)
TT VIRUS POLYPEPTIDE, NUCLEIC ACID CODING FOR SAID POLYPEPTIDE AND USES

Title (de)
TTV POLYPEPTID UND DESSEN KODIERENDE NUKLEINSÄURE, UND DEREN VERWENDUNGEN

Title (fr)
POLYPEPTIDE DU TTV, ACIDE NUCLEIQUE CODANT POUR CE POLYPEPTIDE ET UTILISATIONS

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Application
EP 01929769 A 20010430

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Abstract (en)
[origin: WO0183757A1] The invention concerns an isolated polypeptide selected among: (a) a polypeptide whereof the peptide sequence starts at amino acid 15 and ends at amino acid 263 of the sequence identified in SEQ ID NO: 1, or (b) a polypeptide whereof the peptide sequence has at least 95 %, preferably at least 98 % and advantageously at least 99 % homology or identity with the sequence defined in (a), or (c) a polypeptide whereof the peptide sequence starts at amino acid 41 and ends at amino acid 263 of the sequence identified in SEQ ID NO: 1 or whereof the peptide sequence starts at amino acid 99 and ends at amino acid 263 of the sequence identified in SEQ ID NO: 1, or (d) a fragment of said peptide sequence defined in (c) which comprises at least 4 amino acids, preferably at least 5 or 6 amino acids and advantageously 7 amino acids, in particular 6 to 15 amino acids and advantageously from 6 to 12 amino acids, from 6 to 10 or from 8 to 12 amino acids. The invention also concerns a DNA or RNA molecule coding for said polypeptide and their uses.

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