

Title (en)
CONJUGATES BETWEEN A PEPTIDE AND A NUCLEIC ACID ANALOG, SUCH AS A PNA, LNA OR A MORPHOLINO

Title (de)
KONJUGATE ZWISCHEN EINEM PEPTID UND EINEM ANALOG EINE NUKLEINSÄURE, WIE Z.B. EIN PNA, LNA ODER MORPHOLINO

Title (fr)
CONJUGUES ENTRE UN PEPTIDE ET UN ANALOGUE D'ACIDE NUCLEIQUE TEL QUE ANP, ANL OU UNE MORPHOLINE

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Abstract (en)
[origin: WO0127261A2] The present invention concerns novel drugs for use in combating infectious micro-organisms, in particular bacteria. More particularly the invention concerns peptide nucleic acid (PNA) sequences, which are modified by conjugating cationic peptides to the PNA in order to obtain novel PNA molecules with enhanced anti-infective properties.

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