

Title (en)

METHOD FOR CONTROLLING, SECTION BY SECTION, ENZYMATIC NUCLEIC ACID DUPLICATION BY MEANS OF INCOMPLETE COMPLEMENTARY STRANDS

Title (de)

VERFAHREN ZUR STEUERUNG DER ABSCHNITTWEISEN ENZYMATISCHEN NUKLEINSÄUREVERVIELFÄLTIGUNG ÜBER INKOMPLETTE KOMPLEMENTÄRSTRÄNGE

Title (fr)

PROCÉDÉ DE COMMANDE DE L'AMPLIFICATION ENZYMATIQUE D'ACIDES NUCLÉIQUES PAR FRAGMENTS PAR L'INTERMÉDIAIRE DE BRINS COMPLÉMENTAIRES INCOMPLETS

Publication

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Application

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Abstract (en)

[origin: US2007082343A1] The invention relates to a new method for the control of enzymatic duplication of nucleic acids by the section via incomplete complementary strands. Fields of application of the invention are research, medical practice, gene-based analytics of biotechnological, agricultural and foodstuff products as well as criminology.

IPC 8 full level

C12Q 1/68 (2006.01)

CPC (source: EP US)

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