Abstract

VARIANTS OF A DNA POLYMERASE OF THE POLX FAMILY

The invention relates to variants of a DNA polymerase of the polX family capable of synthesising a nucleic acid molecule without a template strand, or of a functional fragment of such a polymerase, comprising at least one mutation of a residue in at least one specific position, and to the uses of said variants, in particular for the synthesis of nucleic acid molecules comprising 3'- OH modified nucleotides.

(no suitable figure)