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REPLACEMENT SHEET

25 NOV 1996

RECOMBINANT EXPRESSION VECTORS AND PURIFICATION METHODS FOR THERMUS THERMOPHILUS DNA POLYMERASE

ABSTRACT

Recombinant DNA sequences encoding the DNA polymerase I activity of Thermus thermophilus can be used to construct recombinant vectors and transformed host cells for production of the activity. T. thermophilus DNA polymerase I is an ~ 94kDa protein especially useful in the DNA amplification procedure known as the polymerase chain reaction.

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