DNA FOR ENCODING D-HYDANTOIN HYDROLASES, DNA FOR ENCODING N-CARBAMYL-D-AMINO ACID HYDROLASES, RECOMBINANT DNA CONTAINING THE GENES, CELLS TRANSFORMED WITH THE RECOMBINANT DNA, METHODS FOR PRODUCING PROTEINS UTILIZING THE TRANSFORMED CELLS AND METHODS FOR PRODUCING D-AMINO ACIDS

ABSTRACT OF THE DISCLOSURE

DNA for encoding a protein having D-hydantoinase activity which has a base sequence represented by Sequence ID No. 1 in the Sequence Listing. DNA for encoding a protein having D-carbamylase activity which has a base sequence represented by Sequence ID No. 3 in the Sequence Listing.

FIG.1

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