

Title (en)
NUCLEIC ACID CODING FOR A BONDING SITE OF A PROTEIN KINASE OF THE MITOGENIC SIGNALLING CASCADE OF A GLYCOLYSIS-CATALYSING ENZYME

Title (de)
NUKLEINSÄURE CODIEREND EINE BINDUNGSSTELLE EINER PROTEIN KINASE DER MITOGENEN SIGNALISIERUNGSKASKADE FÜR EIN DIE GLYKOLYSE KATALYSIERENDES ENZYM

Title (fr)
ACIDE NUCLEIQUE CODANT POUR UN SITE DE LIAISON D'UNE PROTEINE KINASE DE LA CASCADE DE SIGNALISATION MITOGENE DE L'ENZYME CATALYSANT LA GLYCOLYSE

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Abstract (en)
[origin: WO0196535A2] The invention relates to a nucleic acid coding for at least one partial sequence of a protein kinase of the mitogenic signalling cascade, whereby the partial sequence codes for a binding site for a glycolysis-catalysing enzyme. The invention further relates to a silent mutation of one such nucleic acid or a nucleic acid hybridising with one such nucleic acid or the silent mutation thereof.

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See references of WO 0196535A2

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