

Title (en)

SEQUENCES CODING FOR kin17 PROTEIN AND THEIR APPLICATIONS

Title (de)

SEQUENZEN, DIE FÜR EIN PROTEIN KIN17 KODIEREN UND IHRE VERWENDUNGEN

Title (fr)

SEQUENCES CODANT POUR UNE PROTEINE kin17 ET LEURS APPLICATIONS

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Application

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Abstract (en)

[origin: FR2772046A1] The invention concerns a DNaC sequence coding for human kin17 protein, DNaC sequences coding for a truncated kin17 protein, and use of said nucleic sequences and said proteins for regulating cell proliferation. The invention also concerns a method for detecting the human Kin17 gene and the RNAm of the human Kin17 gene, by in situ hybridization using oligonucleotides and/or by polymerase chain reaction (PCR). The invention further concerns expression vectors or plasmids expressing said proteins.

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