

Title (en)

MEDICAMENT COMPRISING A DNA SEQUENCE WHICH CODES FOR THE RNA-BINDING KOC PROTEIN, AND COMPRISING A KOC PROTEIN OR A DNA SEQUENCE OF THE KOC PROMOTER

Title (de)

ARZNEIMITTEL MIT EINER FÜR DAS RNA-BINDENDE KOC-PROTEIN KODIERENDEN DNA-SEQUENZ, EINEM KOC-PROTEIN ODER EINER DNA-SEQUENZ DES KOC-PROMOTORS

Title (fr)

MEDICAMENT COMPRENANT UNE SEQUENCE D'ADN CODANT LA PROTEINE KOC LIANT L'ARN, UNE PROTEINE KOC OU UNE SEQUENCE D'ADN DU PROMOTEUR KOC

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Abstract (en)

[origin: WO0220036A1] The invention relates to a medicament containing an RNA-binding protein KOC or a DNA sequence that codes this protein. The invention also relates to a diagnostic method with regard to tumors associated with expression of KOC, and to different applications of the inventive medicament, preferably for artificially inducing the pluripotentiality of body cells. The invention additionally relates to a DNA sequence of the KOC promoter, whereby the KOC promoter is characterized in that it is only activated in embryonic tissues or malignant tumors, and, finally, relates to different applications of the KOC promoter.

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IPC 8 full level

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