

Title (en)
PROTEIN VARIANT OF THE NET1 LOCUS

Title (de)
PROTEINVARIANTE DES NET1-LOCUS

Title (fr)
VARIANTE DE PROTEINE DU LOCUS NET1

Publication
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Application
EP 99919171 A 19990331

Priority
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Abstract (en)
[origin: DE19814861A1] The invention relates to a novel protein product of the NET1 locus. The novel protein has transforming activity in the NIH3T3 focus-forming assay and is suitable as a point of attack for influencing carcinogenesis and treating cancer by therapy, as well as for influencing apoptosis. The cloned DNA also provides a possibility for diagnosing cancer since transcripts of the transforming protein can be detected in patient samples.

IPC 1-7
C12N 15/12; C07K 14/47; C07K 14/82; C12Q 1/68; C07K 16/18; A61K 38/17; G01N 33/68

IPC 8 full level
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