

Title (en)

HUMAN PROTEINS HAVING TRANSMEMBRANE DOMAINS AND DNAS ENCODING THESE PROTEINS

Title (de)

MENSCHLICHE PROTEINE MIT TRANSMEMBRAN-DOMÄNEN UND DIE DAFÜR KODIERENDEN DNS-MOLEKÜLE

Title (fr)

PROTEINES HUMAINES COMPORTANT DES DOMAINES TRANSMEMBRANAIRES ET SEQUENCES D'ADN CODANT CES PROTEINES

Publication

EP 1075516 A2 20010214 (EN)

Application

EP 99917171 A 19990427

Priority

- JP 9902226 W 19990427
- JP 11939598 A 19980428

Abstract (en)

[origin: WO9955862A2] A protein comprising any of the amino acid sequences represented by Sequence Nos. 1 to 9, a DNA coding for said protein, exemplified by a cDNA comprising any of the base sequences represented by Sequence Nos. 10 to 18, and an expression vector of said cDNA as well as an eucaryotic cell expressing said cDNA. Said protein and eucaryotic cell having said protein on the membrane surface can be provided by expression of a cDNA coding for a human protein having a transmembrane domain and of a recombinant of the human cDNA.

IPC 1-7

C12N 15/12; **C07K 14/47**; **C12N 5/10**

IPC 8 full level

C07K 14/47 (2006.01); **C12N 15/12** (2006.01)

CPC (source: EP)

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