

Title (en)
A NOVEL PROTEIN TYROSINE KINASE.

Title (de)
PROTEIN TYROSINKINASE.

Title (fr)
NOUVELLE PROTEINE TYROSINE-KINASE.

Publication
EP 0674658 A1 19951004 (EN)

Application
EP 93923978 A 19931029

Priority
• AU 9300560 W 19931029
• AU PL558192 A 19921030

Abstract (en)
[origin: WO9410197A1] The present invention relates to proteins having receptor-type tyrosine kinase-like properties which represent a novel sub-family of proteins related to protein tyrosine kinases. The present invention relates to the full length proteins and to subunits, mutants, derivatives and/or analogues thereof and to nucleotide sequences encoding same. The present invention also extends to ligands for the above proteins and to pharmaceutical compositions comprising the proteins and/or mutants, derivatives and/or analogues thereof and/or ligands thereto.

IPC 1-7
C07K 14/00; C07K 15/06; C12N 9/12; C12N 15/54; C12Q 1/68; A61K 39/395

IPC 8 full level
C12N 15/09 (2006.01); **A61K 38/45** (2006.01); **A61K 39/395** (2006.01); **A61P 35/00** (2006.01); **A61P 43/00** (2006.01); **C07K 14/47** (2006.01); **C07K 14/705** (2006.01); **C12N 9/12** (2006.01); **C12N 15/54** (2006.01); **A61K 38/00** (2006.01)

CPC (source: EP)
A61P 35/00 (2017.12); **A61P 43/00** (2017.12); **C07K 14/705** (2013.01); **C12N 9/1205** (2013.01); **A61K 38/00** (2013.01)

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 9410197 A1 19940511; EP 0674658 A1 19951004; EP 0674658 A4 19971203; JP H08504760 A 19960521

DOCDB simple family (application)
AU 9300560 W 19931029; EP 93923978 A 19931029; JP 51046993 A 19931029