

Title (en)
LYMPHOKINE 154.

Title (de)
LYMPHOKINE 154.

Title (fr)
LYMPHOKINE 154.

Publication
EP 0544743 A1 19930609 (EN)

Application
EP 91914922 A 19910813

Priority
US 56610890 A 19900813

Abstract (en)
[origin: WO9203466A1] The present invention relates to a newly identified secreted protein (lymphokine), that is, lymphokine 154. The present invention relates to DNA segments encoding protein 154 as well as to the protein itself. The invention further relates to a recombinant DNA construct encoding the protein and to host cells transformed therewith.

Abstract (fr)
On a identifié une nouvelle protéine sécrétée (la lymphokine) qui est appelée lymphokine 154. Cette invention concerne des segments d'ADN codant la protéine 154, ainsi que la protéine elle-même. En outre, l'invention concerne une structure d'ADN recombinant codant la protéine et des cellules transformées par ladite structure.

IPC 1-7
C07K 3/00; C07K 13/00; C07K 15/28; C12N 15/09

IPC 8 full level
A61K 38/00 (2006.01); **A61K 39/395** (2006.01); **C07K 14/00** (2006.01); **C07K 14/435** (2006.01); **C07K 14/52** (2006.01); **C07K 16/00** (2006.01); **C07K 16/24** (2006.01); **C12N 15/09** (2006.01); **C12P 21/02** (2006.01); **C12P 21/08** (2006.01); **G01N 33/53** (2006.01)

CPC (source: EP)
C07K 14/52 (2013.01); **C07K 16/24** (2013.01)

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

DOCDB simple family (publication)
WO 9203466 A1 19920305; AU 8446891 A 19920317; CA 2089258 A1 19920214; EP 0544743 A1 19930609; EP 0544743 A4 19940518; JP H05508778 A 19931209

DOCDB simple family (application)
US 9105749 W 19910813; AU 8446891 A 19910813; CA 2089258 A 19910813; EP 91914922 A 19910813; JP 51452591 A 19910813