

Title (en)

NEUTROKINE-ALPHA AND NEUTROKINE-ALPHA SPLICE VARIANT

Title (de)

NEUTROKIN-ALPHA UND NEUTROKIN-ALPHA-SPLEISSVARIANTE

Title (fr)

NEUTROKINE-ALPHA ET VARIANT D'EPISSAGE DE NEUTROKINE-ALPHA

Publication

EP 1507793 A2 20050223 (EN)

Application

EP 02786413 A 20021016

Priority

- US 0232910 W 20021016
- US 32950801 P 20011017
- US 32974701 P 20011018
- US 33083501 P 20011031
- US 33147801 P 20011116
- US 33672601 P 20011207
- US 36854802 P 20020401

Abstract (en)

[origin: WO03033658A2] The present invention relates to nucleic acid molecules encoding Neutrokin-alpha and/or Neutrokin-alphaSV polypeptides, including soluble forms of the extracellular domain. Neutrokin-alpha and/or Neutrokin-alphaSV polypeptides are also provided as are vectors, host cells and recombinant methods for producing the same. The invention further relates to antibodies or portions thereof that specifically bind Neutrokin-alpha and/or Neutrokin-alphaSV and diagnostic and therapeutic methods using these antibodies. Also provided are diagnostic methods for detecting immune system-related disorders and therapeutic methods for treating immune system-related disorders using the compositions of the invention.

IPC 1-7

C07K 2/00; C07K 14/00; C07K 14/52; A61K 38/16

IPC 8 full level

A61K 38/19 (2006.01); **A61K 51/08** (2006.01); **C07K 14/52** (2006.01); **C07K 14/525** (2006.01)

CPC (source: EP)

A61K 51/08 (2013.01); **A61P 35/00** (2017.12); **A61P 35/02** (2017.12); **A61P 35/04** (2017.12); **C07K 14/525** (2013.01); **A61K 38/00** (2013.01)

Cited by

CN110176272A; US7879328B2; US7605236B2; US8062906B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

DOCDB simple family (publication)

WO 03033658 A2 20030424; WO 03033658 A3 20040527; AU 2002351495 A1 20030428; CA 2476675 A1 20030424; EP 1507793 A2 20050223; EP 1507793 A4 20060201

DOCDB simple family (application)

US 0232910 W 20021016; AU 2002351495 A 20021016; CA 2476675 A 20021016; EP 02786413 A 20021016