

Title (en)

ROLE OF HUMAN KIS (HKIS) AS AN INHIBITORY KINASE OF THE CYCLIN-DEPENDENT KINASE INHIBITOR P27. COMPOSITIONS, METHODS AND USES THEREOF TO CONTROL CELL PROLIFERATION

Title (de)

ROLLE DER MENSCHLICHEN KIS ALS EINE HEMMENDE-KINASE DES CYCLIN-ABHÄNGIGEN KINASEHEMMERS P27. IHRE ZUSAMMENSETZUNGEN, VERFAHREN UND VERWENDUNGEN ZUR KONTROLLE DER ZELLVERMEHRUNG

Title (fr)

COMPOSITIONS DE hKIS ET PROCEDES D'UTILISATION CORRESPONDANTS

Publication

EP 1104463 A1 20010606 (EN)

Application

EP 99942320 A 19990820

Priority

- US 9918903 W 19990820
- US 9771098 P 19980821

Abstract (en)

[origin: WO0011165A1] Disclosed herein are novel composition and methods for altering the proliferation of a cell. Included are wild-type and mutant hKIS polypeptides along with cyclin kinase inhibitors containing mutations that prevent their inhibition with serine/threonine kinases.

IPC 1-7

C12N 15/12; C12N 15/54; C12N 9/12; C07K 14/47; A61K 38/17; A61K 48/00

IPC 8 full level

C07K 14/47 (2006.01); **C12N 9/12** (2006.01); **C12N 15/12** (2006.01); **A61K 38/00** (2006.01); **A61K 48/00** (2006.01)

CPC (source: EP)

C07K 14/4738 (2013.01); **C12N 9/1205** (2013.01); **A61K 38/00** (2013.01); **A61K 48/00** (2013.01); **C12N 2799/022** (2013.01)

Citation (search report)

See references of WO 0011165A1

Designated contracting state (EPC)

DE FR GB IE NL

DOCDB simple family (publication)

WO 0011165 A1 20000302; WO 0011165 A9 20000622; AU 5572599 A 20000314; CA 2343099 A1 20000302; CA 2343099 C 20061114;
EP 1104463 A1 20010606

DOCDB simple family (application)

US 9918903 W 19990820; AU 5572599 A 19990820; CA 2343099 A 19990820; EP 99942320 A 19990820