

Title (en)
NOVEL PHOSPHORYLATED PHOSPHATASE CDC25B SEQUENCES, ANTIBODIES DIRECTED AGAINST SAID SEQUENCES AND USES THEREOF

Title (de)
NEUE PHOSPHORYLIERTE SEQUENZEN DER PHOSPHATASE CDC25B, DAGEGengerichtete Antikörper sowie Verwendungen Davon

Title (fr)
NOUVELLES SEQUENCES PHOSPHORYLEES DE LA PHOSPHATASE CDC25B, ANTICORPS DIRIGES CONTRE CES SEQUENCES AINSI QUE LEURS UTILISATIONS

Publication
EP 1781696 A1 20070509 (FR)

Application
EP 05798193 A 20050823

Priority
• FR 2005002126 W 20050823
• FR 0409080 A 20040825

Abstract (en)
[origin: WO2006024796A1] The invention concerns a peptide sequence characterized it comprises or consists of a fragment of at least 10 amino acids derived from the following SEQ ID NO:1: DRKMEVEELS_pPLALGRFSL SEQ ID NO:1 wherein the serine residue in position 10 is phosphorylated, said above-mentioned fragment containing said phosphorylated serine residue. The invention also concerns a polyclonal or monoclonal antibody capable of identifying a peptide sequence as defined above.

IPC 8 full level
C07K 14/47 (2006.01)

CPC (source: EP US)
A61P 35/00 (2017.12 - EP); **C12N 9/16** (2013.01 - EP US)

Citation (search report)
See references of WO 2006024796A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
FR 2874619 A1 20060303; FR 2874619 B1 20061117; CA 2577950 A1 20060309; EP 1781696 A1 20070509; JP 2008515779 A 20080515; US 2008219987 A1 20080911; WO 2006024796 A1 20060309

DOCDB simple family (application)
FR 0409080 A 20040825; CA 2577950 A 20050823; EP 05798193 A 20050823; FR 2005002126 W 20050823; JP 2007528921 A 20050823; US 66070305 A 20050823