

Title (en)

WOUND TREATMENT THROUGH INHIBITION OF ADENOSINE DIPHOSPHATE RIBOSYL TRANSFERASE

Title (de)

WUNDBEHANDLUNG ZUR HEMMUNG DER ADENOSINETRIPHOSPHOTERIBOSYLTRANSFERASE

Title (fr)

TRAITEMENT DES BLESSURES PAR INHIBITION D'ADENOSINE DIPHOSPHATE-RIBOSYL TRANSFERASE

Publication

EP 1085859 A1 20010328 (EN)

Application

EP 99927490 A 19990611

Priority

- US 9913264 W 19990611
- US 8892498 P 19980611

Abstract (en)

[origin: WO9963982A1] The present invention pertains to a method for healing a wound in a mammal which comprises the steps of (A) providing a therapeutic wound healing composition comprising a therapeutically effective amount of an inhibitor of mono-adenosine diphosphate-ribosyl transferase to inhibit adenosine diphosphate-ribosylation of vascular endothelial growth factor, and (B) contacting the therapeutic wound healing composition with a wound in a mammal. This invention also pertains to wound healing compositions and to methods for preparing and using the wound healing compositions and the pharmaceutical products in which the therapeutic compositions may be used. This invention further pertains to therapeutic dermatological-wound healing compositions useful to minimize and treat diaper dermatitis and to methods for preparing and using the therapeutic dermatological-wound healing compositions.

IPC 1-7

A61K 31/045

IPC 8 full level

A61K 31/00 (2006.01); **A61K 31/12** (2006.01); **A61K 45/00** (2006.01); **A61K 45/06** (2006.01); **A61P 17/00** (2006.01); **A61P 17/02** (2006.01); **A61P 29/00** (2006.01)

CPC (source: EP)

A61K 31/00 (2013.01); **A61P 17/00** (2017.12); **A61P 17/02** (2017.12); **A61P 29/00** (2017.12)

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 9963982 A1 19991216; AU 4438399 A 19991230; CA 2329160 A1 19991216; EP 1085859 A1 20010328; EP 1085859 A4 20030226; JP 2002517436 A 20020618

DOCDB simple family (application)

US 9913264 W 19990611; AU 4438399 A 19990611; CA 2329160 A 19990611; EP 99927490 A 19990611; JP 2000553051 A 19990611