

Title (en)

POLYPEPTIDES CAPABLE OF -i(IN VIVO) INDUCTION OF ANTIBODIES THEMSELVES CAPABLE OF INHIBITING THE INVASION OF RED BLOOD CORPUSCLES BY MEROZOITES OF -i(P.FALCIPARUM), RELATED PRODUCTS AND THEIR USE IN PRODUCING VACCINE COMPOSITIONS.

Title (de)

GEGEN P. FALCIPARUM MEROZOITEN AKTIVEN ANTIKÖRPERN INDUNIERENDE POLYPEPTIDE.

Title (fr)

POLYPEPTIDES APTES A INDUIRE -i(IN VIVO) DES ANTICORPS EUX-MEMES CAPABLES D'INHIBER L'INVASION DE GLOBULES ROUGES PAR DES MEROZOITES DE -i(P.FALCIPARUM), PRODUITS APPARENTES ET LEUR APPLICATION A LA PRODUCTION DE COMPOSITIONS VACCINANTES.

Publication

EP 0602079 A1 19940622 (FR)

Application

EP 92917738 A 19920731

Priority

- FR 9109771 A 19910731
- FR 9109772 A 19910731
- FR 9200763 W 19920731

Abstract (en)

[origin: WO9303057A1] The invention discloses a new antigen of Plasmodium falciparum and its application to the production of compounds for vaccines against the human parasites responsible for paludism. Said antigen is characterized by the amino acid sequence (I) or by a portion of this sequence.

Abstract (fr)

L'invention a pour objet un nouvel antigène issu de Plasmodium falciparum et son application à la production de composés vaccinants contre les parasites humains responsables du paludisme. Cet antigène est caractérisé par la séquence en acides aminés (I) ou par une partie de cette séquence.

IPC 1-7

C07K 7/06; C07K 13/00; C07K 7/10; C07K 7/08; C12N 15/30; G01N 33/68; A61K 39/015

IPC 8 full level

A61K 39/015 (2006.01); **A61P 31/04** (2006.01); **C07K 7/06** (2006.01); **C07K 7/08** (2006.01); **C07K 14/445** (2006.01); **C07K 16/00** (2006.01); **C07K 16/20** (2006.01); **C07K 19/00** (2006.01); **C12N 5/10** (2006.01); **C12N 15/09** (2006.01); **C12N 15/30** (2006.01); **C12P 21/02** (2006.01); **A61K 39/00** (2006.01)

CPC (source: EP)

A61P 31/04 (2018.01); **C07K 14/445** (2013.01); **C07K 16/205** (2013.01); **A61K 39/00** (2013.01); **C07K 2319/40** (2013.01); **Y02A 50/30** (2018.01)

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IT LI LU MC NL SE

DOCDB simple family (publication)

WO 9303057 A1 19930218; AU 2442792 A 19930302; CA 2114223 A1 19930218; EP 0602079 A1 19940622; JP H06510527 A 19941124;
PT 100757 A 19931029

DOCDB simple family (application)

FR 9200763 W 19920731; AU 2442792 A 19920731; CA 2114223 A 19920731; EP 92917738 A 19920731; JP 50334192 A 19920731;
PT 10075792 A 19920731