

Title (en)

ASSOCIATION BETWEEN FERROQUINE AND AN ARTEMISININE DERIVATIVE FOR TREATING MALARIA

Title (de)

ZUSAMMENHANG ZWISCHEN FERROCHIN UND EINEM ARTEMISININ-DERIVAT ZUR BEHANDLUNG VON MALARIA

Title (fr)

ASSOCIATION ENTRE LA FERROQUINE ET UN DERIVE D ARTEMISININE POUR LE TRAITEMENT DU PALUDISME

Publication

EP 1874293 A1 20080109 (FR)

Application

EP 06743711 A 20060418

Priority

- FR 2006000842 W 20060418
- FR 0503932 A 20050420

Abstract (en)

[origin: WO2006111647A1] The invention concerns a combination comprising ferroquine, in free base, salt, hydrate or solvate form, and an artemisinin derivative. The invention also concerns a pharmaceutical composition comprising ferroquine, in the form of one of its pharmaceutically acceptable salts, ferroquine hydrate or solvate, and at least one artemisinin derivative. The invention further concerns the use of such a combination for preparing a medicine for treating or preventing malaria. Finally, the invention concerns a kit for treating or preventing malaria.

IPC 8 full level

A61K 31/357 (2006.01); **A61K 31/4706** (2006.01); **A61K 33/26** (2006.01); **A61P 33/06** (2006.01)

CPC (source: EP KR US)

A61K 31/357 (2013.01 - EP KR US); **A61K 31/4706** (2013.01 - EP KR US); **A61K 33/26** (2013.01 - EP KR US); **A61P 17/00** (2017.12 - EP); **A61P 33/00** (2017.12 - EP); **A61P 33/06** (2017.12 - EP); **Y02A 50/30** (2017.12 - EP US)

Citation (search report)

See references of WO 2006111647A1

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

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

WO 2006111647 A1 20061026; AP 2007004211 A0 20071031; AP 2782 A 20131031; AR 054253 A1 20070613; AU 2006238506 A1 20061026; AU 2006238506 B2 20120301; BR PI0610851 A2 20100803; CA 2605385 A1 20061026; CN 101163470 A 20080416; CN 102836163 A 20121226; CR 9425 A 20080220; DO P2006000092 A 20061115; EA 012630 B1 20091030; EA 200702282 A1 20080228; EP 1874293 A1 20080109; FR 2884715 A1 20061027; FR 2884715 B1 20070615; GT 200600157 A 20061107; HN 2006015130 A 20100819; IL 186048 A0 20080209; JP 2008536900 A 20080911; JP 5148478 B2 20130220; KR 20080009088 A 20080124; MA 29451 B1 20080502; MX 2007012645 A 20071213; MY 145581 A 20120229; NO 20075920 L 20071116; NZ 562117 A 20100129; PA 8669801 A1 20061109; PE 20061314 A1 20061227; PE 20110119 A1 20110308; SG 161270 A1 20100527; TN SN07359 A1 20081231; TW 200716092 A 20070501; TW I387456 B 20130301; UA 96414 C2 20111110; US 2012258945 A1 20121011; ZA 200708800 B 20090128

DOCDB simple family (application)

FR 2006000842 W 20060418; AP 2007004211 A 20060418; AR P060101538 A 20060419; AU 2006238506 A 20060418; BR PI0610851 A 20060418; CA 2605385 A 20060418; CN 200680013013 A 20060418; CN 201210369240 A 20060418; CR 9425 A 20071008; DO 2006000092 A 20060420; EA 200702282 A 20060418; EP 06743711 A 20060418; FR 0503932 A 20050420; GT 200600157 A 20060420; HN 2006015130 A 20060420; IL 18604807 A 20070918; JP 2008507122 A 20060418; KR 20077024076 A 20071019; MA 30375 A 20071119; MX 2007012645 A 20060418; MY PI20061772 A 20060418; NO 20075920 A 20071116; NZ 56211706 A 20060418; PA 8669801 A 20060419; PE 2006000399 A 20060417; PE 2010000537 A 20060417; SG 2010025625 A 20060418; TN SN07359 A 20070921; TW 95114167 A 20060420; UA A200712809 A 20060418; US 87437707 A 20071018; ZA 200708800 A 20060418