

Title (en)

EXTENDED CYCLE ESTROGEN AND SULFATASE INHIBITING PROGESTOGEN CONTRACEPTIVE REGIMENS

Title (de)

OESTROGEN UND SULFATASE-HEMMENDES PROGESTOGEN ENTHALTENDES KONTRAZEPTIONSSCHEMA ÜBER EINEN VERLÄNGERTEN ZEITRAUM

Title (fr)

REGIMES CONTRACEPTIFS DE CYCLE PROLONGE A BASE DE PROGESTAGENE INHIBANT LA SULFATASE ET A BASE D'OESTROGENE

Publication

EP 1482947 A1 20041208 (EN)

Application

EP 03714106 A 20030311

Priority

- US 0307601 W 20030311
- US 36316702 P 20020311
- US 38158502 P 20020517

Abstract (en)

[origin: WO03077926A1] A method of contraception is described comprising the step of administering to a menstruating female a cycle of contraceptive therapy, said cycle of therapy including, for at least 42 successive days, the administration of a combination of an estrogen and a progestogen in a contraceptively effective daily dosage wherein said progestogen is a potent sulfatase inhibiting progestogen and said cycle of therapy including 4-8 days which are free of estrogen administration following said at least 42 successive days.

IPC 1-7

A61K 31/565; **A61K 31/57**; **A61P 15/18**; **A61K 9/00**; **A61K 9/70**

IPC 8 full level

A61K 9/00 (2006.01); **A61K 9/70** (2006.01); **A61K 31/565** (2006.01); **A61K 31/567** (2006.01); **A61K 31/57** (2006.01); **A61P 15/00** (2006.01); **A61P 15/18** (2006.01); **A61P 43/00** (2006.01)

CPC (source: EP)

A61K 9/0036 (2013.01); **A61K 9/7023** (2013.01); **A61K 31/567** (2013.01); **A61K 31/57** (2013.01); **A61P 15/00** (2017.12); **A61P 15/18** (2017.12); **A61P 43/00** (2017.12)

Citation (search report)

See references of WO 03077926A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 03077926 A1 20030925; AU 2003218119 A1 20030929; CA 2478336 A1 20030925; CN 1652796 A 20050810; EP 1482947 A1 20041208; JP 2005519963 A 20050707

DOCDB simple family (application)

US 0307601 W 20030311; AU 2003218119 A 20030311; CA 2478336 A 20030311; CN 03810710 A 20030311; EP 03714106 A 20030311; JP 2003575979 A 20030311