

Title (en)
UTILIZATION OF DIENOGEST IN HIGH DOSES

Title (de)
VERWENDUNG VON DIENOGEST IN HOHER DOSIERUNG

Title (fr)
UTILISATION DE DIENOGEST EN DOSE ELEVEE

Publication
EP 1150683 B9 20040114 (DE)

Application
EP 00906295 A 20000208

Priority
• DE 19908762 A 19990218
• EP 0000982 W 20000208

Abstract (en)
[origin: US6670350B1] A method of administering dienogest to a women in high dosages for reducing the body of the breast is described. The dosage should be at least ten times the effective dosage for inhibiting ovulation in the women. A pharmaceutical composition for use in the method is also described. Furthermore, retrogression of mastopathic changes in the body of the breast can be brought about. Dienogest is also outstandingly suitable for the prophylaxis of mastopathies. In high dosages, dienogest prevents the formation of mastopathic changes in the body of the breast.

IPC 1-7
A61K 31/565; A61P 5/34

IPC 8 full level
A61K 31/57 (2006.01); **A61K 31/56** (2006.01); **A61K 31/565** (2006.01); **A61P 5/34** (2006.01); **A61P 15/00** (2006.01); **A61P 35/00** (2006.01); **C07J 7/00** (2006.01)

CPC (source: EP US)
A61K 31/57 (2013.01 - EP US); **A61P 5/34** (2018.01 - EP); **A61P 15/00** (2018.01 - EP); **A61P 35/00** (2018.01 - EP)

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)
US 6670350 B1 20031230; AT E251459 T1 20031015; AU 2802700 A 20000904; CA 2368370 A1 20000824; CA 2368370 C 20080506; CL 2004000579 A1 20050107; DE 19908762 A1 20000831; DE 50003993 D1 20031113; DK 1150683 T3 20040209; EP 1150683 A1 20011107; EP 1150683 B1 20031008; EP 1150683 B9 20040114; ES 2208278 T3 20040616; JP 2002537261 A 20021105; JP 4233766 B2 20090304; PT 1150683 E 20040331; WO 0048604 A1 20000824

DOCDB simple family (application)
US 91355402 A 20020114; AT 00906295 T 20000208; AU 2802700 A 20000208; CA 2368370 A 20000208; CL 2004000579 A 20040319; DE 19908762 A 19990218; DE 50003993 T 20000208; DK 00906295 T 20000208; EP 0000982 W 20000208; EP 00906295 A 20000208; ES 00906295 T 20000208; JP 2000599396 A 20000208; PT 00906295 T 20000208