

Title (en)

ORALLY ADMINISTERED CONTROLLED DELIVERY SYSTEM FOR ONCE DAILY ADMINISTRATION OF CIPROFLOXACIN

Title (de)

ORAL ANZUWENDENDES SYSTEM MIT GESTEUERTER WIRKSTOFFABGABE ZUR EINMAL TÄGLICHEN VERABREICHUNG VON CIPROFLOXACIN

Title (fr)

SYSTEME DE LIBERATION CONTROLEE ADMINISTRE PAR VOIE ORALE, PERMETTANT L'ADMINISTRATION QUOTIDIENNE DE CIPROFLOXACINE

Publication

**EP 1263409 A1 20021211 (EN)**

Application

**EP 01908038 A 20010228**

Priority

- IB 0100279 W 20010228
- US 51788700 A 20000303

Abstract (en)

[origin: WO0164183A1] A once daily tablet formulation for oral administration in humans for the controlled release of ciprofloxacin comprising a pharmaceutically effective amount of ciprofloxacin, from about 0.1 % to about 8.0 % of a viscolyzing agent and/or a gelling agent, about 5.0% to about 15 % of a gas generating agent, and about 3.0 % to about 15 % of a swelling agent, said percentages being w/w of the composition.

IPC 1-7

**A61K 9/00**; **A61K 9/20**

IPC 8 full level

**A61K 9/00** (2006.01); **A61K 9/22** (2006.01); **A61K 9/20** (2006.01); **A61K 9/52** (2006.01); **A61K 31/495** (2006.01); **A61K 31/496** (2006.01); **A61K 31/506** (2006.01); **A61K 47/04** (2006.01); **A61K 47/32** (2006.01); **A61K 47/36** (2006.01); **A61K 47/38** (2006.01); **A61P 31/04** (2006.01)

IPC 8 main group level

**A61K** (2006.01)

CPC (source: EP KR)

**A61K 9/0065** (2013.01 - EP); **A61K 9/20** (2013.01 - KR); **A61P 31/04** (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 TR

DOCDB simple family (publication)

**WO 0164183 A1 20010907**; AP 1485 A 20051031; AP 2001002084 A0 20010331; AP 2002002627 A0 20020930; AR 032614 A1 20031119; AU 3589701 A 20010912; BG 107055 A 20030630; BR 0108958 A 20030930; CA 2400950 A1 20010907; CN 1420763 A 20030528; CZ 20022883 A3 20030416; DO P2001000130 A 20040331; EA 200200914 A1 20030227; EC SP013952 A 20020423; EE 200200497 A 20040216; EP 1263409 A1 20021211; GT 200100033 A 20011025; HN 2001000038 A 20050323; HR P20020715 A2 20041231; HU P0204417 A2 20030528; HU P0204417 A3 20050329; IL 151553 A0 20030410; IS 6532 A 20020828; JP 2003525229 A 20030826; KR 20030009374 A 20030129; MX PA02008568 A 20030224; NO 20024108 D0 20020828; NO 20024108 L 20021025; NZ 520927 A 20030630; OA 12381 A 20040906; PE 20011113 A1 20011014; PL 365071 A1 20041227; SK 12542002 A3 20030502; YU 66202 A 20050919; ZA 200206764 B 20030304

DOCDB simple family (application)

**IB 0100279 W 20010228**; AP 2001002084 A 20010228; AP 2002002627 A 20010228; AR P010100957 A 20010228; AU 3589701 A 20010228; BG 10705502 A 20020902; BR 0108958 A 20010228; CA 2400950 A 20010228; CN 01805998 A 20010228; CZ 20022883 A 20010228; DO 2001000130 A 20010302; EA 200200914 A 20010228; EC SP013952 A 20010301; EE P200200497 A 20010228; EP 01908038 A 20010228; GT 200100033 A 20010301; HN 2001000038 A 20010302; HR P20020715 A 20020830; HU P0204417 A 20010228; IL 15155301 A 20010228; IS 6532 A 20020828; JP 2001563081 A 20010228; KR 20027011441 A 20020831; MX PA02008568 A 20010228; NO 20024108 A 20020828; NZ 52092701 A 20010228; OA 1200200267 A 20010228; PE 2001000206 A 20010301; PL 36507101 A 20010228; SK 12542002 A 20010228; YU P66202 A 20010228; ZA 200206764 A 20020823