

Title (en)
MORE EASILY BIOLOGICALLY ABSORBED TABLET CONTAINING DICHLOROMETHYLENE DIPHOSPHONIC ACID AS THE ACTIVE AGENT

Title (de)
TABLETTE MIT VERBESSERTER BIOVERFÜGBARKEIT ENTHALTEND DICHLORMETHYLENDIPHOSPHONSÄURE ALS WIRKSTOFF

Title (fr)
COMPRIME A BIODISPONIBILITE RENFORCEE CONTENANT COMME PRINCIPE ACTIF DE L'ACIDE DIPHOSPHONIQUE DE DICHLOROMETHYLENE

Publication
EP 0697890 A1 19960228 (DE)

Application
EP 93917636 A 19930724

Priority
• DE 9307393 U 19930515
• DE 4322057 A 19930702
• EP 9301967 W 19930724

Abstract (en)
[origin: EP0625355A1] The invention relates to tablets with improved bioavailability of the active ingredient dichloromethylenediphosphonic acid or a physiologically tolerated salt thereof and with a content of microcrystalline cellulose as pharmaceutical ancillary substance, to drug packs containing these tablets, to the use of the active ingredient dichloromethylenediphosphonic acid together with microcrystalline cellulose for producing a tablet with improved bioavailability, and to the process for the production of the tablet.

IPC 1-7
A61K 47/38; **A61K 9/20**; **A61K 31/66**

IPC 8 full level
A61K 9/20 (2006.01); **A61K 31/66** (2006.01); **A61K 31/663** (2006.01); **A61K 47/02** (2006.01); **A61K 47/12** (2006.01); **A61K 47/36** (2006.01); **A61K 47/38** (2006.01); **A61P 3/00** (2006.01); **A61P 19/08** (2006.01); **A61P 43/00** (2006.01)

CPC (source: EP KR US)
A61K 9/20 (2013.01 - KR); **A61K 9/2054** (2013.01 - EP US); **A61K 31/66** (2013.01 - EP KR US); **A61K 47/38** (2013.01 - KR); **A61P 3/00** (2017.12 - EP); **A61P 19/08** (2017.12 - EP); **A61P 43/00** (2017.12 - EP)

Citation (search report)
See references of WO 9426310A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IE IT LI LU NL PT SE

DOCDB simple family (publication)
EP 0625355 A1 19941123; **EP 0625355 B1 19950927**; **EP 0625355 B2 20030625**; AT 128 U1 19950327; AT E128363 T1 19951015; AU 4702093 A 19941212; AU 687744 B2 19980305; BR 9307859 A 19960109; CA 2162470 A1 19941124; CA 2162470 C 19980616; CN 1041797 C 19990127; CN 1095267 A 19941123; CZ 10095 A3 19951018; CZ 287984 B6 20010314; DE 59300688 D1 19951102; DK 0625355 T3 19951227; DK 0625355 T4 20031006; DK 0625355 T5 20031201; EP 0697890 A1 19960228; ES 2065313 T1 19950216; ES 2065313 T3 19951201; ES 2065313 T5 20040101; FI 111519 B 20030815; FI 945313 A0 19941111; FI 945313 A 19941213; GR 3017547 T3 19951231; GR 940300095 T1 19950131; HU 220872 B1 20020629; HU 9403160 D0 19950228; HU T70214 A 19950928; IL 106743 A0 19931208; IL 106743 A 19991130; JP 3699110 B2 20050928; JP H08509697 A 19961015; KR 100263284 B1 20000801; KR 960702322 A 19960427; NO 307548 B1 20000425; NO 944405 D0 19941117; NO 944405 L 19941124; NZ 254765 A 19970224; PL 173026 B1 19980130; PL 307133 A1 19950502; RU 2134103 C1 19990810; SK 281193 B6 20010118; SK 4895 A3 19970108; TW 350772 B 19990121; UA 39884 C2 20010716; US 5650168 A 19970722; WO 9426310 A1 19941124

DOCDB simple family (application)
EP 93111827 A 19930724; AT 7494 U 19940513; AT 93111827 T 19930724; AU 4702093 A 19930724; BR 9307859 A 19930724; CA 2162470 A 19930724; CN 93118149 A 19930923; CZ 10095 A 19930724; DE 59300688 T 19930724; DK 93111827 T 19930724; EP 9301967 W 19930724; EP 93917636 A 19930724; ES 93111827 T 19930724; FI 945313 A 19941111; GR 940300095 T 19950131; GR 950402574 T 19950928; HU 9403160 A 19930724; IL 10674393 A 19930819; JP 51843194 A 19930724; KR 19950705094 A 19951115; NO 944405 A 19941117; NZ 25476593 A 19930724; PL 30713393 A 19930724; RU 95121748 A 19930724; SK 4895 A 19930724; TW 82106635 A 19930910; UA 95114854 A 19930724; US 53785395 A 19951115