

## Title (en)

SOLID ORALLY ADMINISTERABLE PHARMACEUTICAL DOSAGE FORMS WITH RAPID ACTIVE PRINCIPLE RELEASE

## Title (de)

FESTE, ORAL APPLIZIERBARE PHARMAZEUTISCHE DARREICHUNGSFORMEN MIT SCHNELLER WIRKSTOFFFREISETZUNG

## Title (fr)

FORMULATIONS DE PRESENTATION PHARMACEUTIQUES, SOLIDES ET ADMINISTREES PAR VOIE ORALE PRESENTANT UNE LIBERATION D'AGENTS ACTIFS RAPIDE

## Publication

**EP 1957048 A2 20080820 (DE)**

## Application

**EP 06792199 A 20060921**

## Priority

- EP 2006009178 W 20060921
- DE 102005047561 A 20051004

## Abstract (en)

[origin: US2010151011A1] The present invention relates to solid pharmaceutical dosage forms which can be administered orally and comprise 5-chloro-N-((5S)-2-oxo-3-[4-(3-oxo-4-morpholinyl)phenyl]-1,3-oxazolidin-5-yl)methyl)-2-thiophenecarboxamide in amorphous form and/or thermodynamically metastable crystal modification and have rapid release of active ingredient, and to process for the production thereof, the use thereof as medicament, the use thereof for the prophylaxis, secondary prophylaxis and/or treatment of disorders, and to the use thereof for producing a medicament for the prophylaxis, secondary prophylaxis and/or treatment of disorders.

## IPC 8 full level

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## Citation (search report)

See references of WO 2007039122A2

## Citation (examination)

- MALLICK S: "The Solid State Amorphization Of Poorly Water Soluble Drugs", INDIAN JOURNAL OF PHARMACEUTICAL SCIENCES, MEDKNOW PUBLICATIONS PVT LTD, IN, vol. 66, no. 6, 1 November 2004 (2004-11-01), pages 729 - 734, XP008143918, ISSN: 0250-474X
- ME AULTON (ED.): "Pharmaceutics. The science of dosage form design", 1 January 2002, CHURCHILL LIVINGSTONE, Edingburg, ISBN: 0443055173, article "Particle science and powder technology", pages: 142 - 144

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**US 8914806 A 20060921**; AR P060104365 A 20061004; AU 2006299192 A 20060921; BR PI0616874 A 20060921; CA 2624306 A 20060921; CN 200680045548 A 20060921; CR 9864 A 20080403; CU 20080052 A 20080404; DE 102005047561 A 20051004; DO 2006000209 A 20061002; EC SP088339 A 20080402; EP 06792199 A 20060921; EP 2006009178 W 20060921; GT 200600445 A 20061004; HK 09105035 A 20090604; IL 19061808 A 20080403; JP 2008533890 A 20060921; KR 20087010702 A 20060921; MY PI20080998 A 20060921; NZ 56709406 A 20060921; PE 2006001198 A 20061003; RU 2008116831 A 20060921; SV 2008002857 A 20080402; TW 95136623 A 20061003; UA A200805665 A 20060921; UY 29835 A 20061003; ZA 200802873 A 20080402