9705686-5

IPOS's copy

RECEIVED 18 JUL 1998

PCT WORLD INTELLECTUAL PROPERTY ORGANIZATION
International Bureau

INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 6 : A61K 31/135, 31/22 — A2

(11) International Publication Number: WO 96/29065

(43) International Publication Date: 26 September 1996 (26.09.96)

(21) International Application Number: PCT/EP96/01060

(22) International Filing Date: 13 March 1996 (13.03.96)

(30) Priority Data:
MI95A000532 17 March 1995 (17.03.95) IT

(71) Applicant *(for all designated States except US)*: CHIESI FARMACEUTICI S.P.A. [IT/IT]; Via Palermo, 26/A, I-43100 Parma (IT).

(72) Inventors; and
(75) Inventors/Applicants *(for US only)*: CHIESI, Paolo [IT/IT]; Via Palermo, 26/A, I-43100 Parma (IT). BONGRANI, Stefano [IT/IT]; Via Palermo, 26/A, I-43100 Parma (IT). RAZETTI, Roberta [IT/IT]; Via Palermo, 26/A, I-43100 Parma (IT). CIVELLI, Maurizio [IT/IT]; Via Palermo, 26/A, I-43100 Parma (IT). UMILE, Alberto [IT/IT]; Via Palermo, 26/A, I-43100 Parma (IT).

(74) Agent: BIANCHETTI, Giuseppe; Studio Consulenza Brevettuale, Via Rossini, 8, I-20122 Milano (IT).

(81) Designated States: AL, AM, AT, AU, AZ, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TR, TT, UA, UG, US, UZ, VN, ARIPO patent (KE, LS, MW, SD, SZ, UG), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG).

Published
Without international search report and to be republished upon receipt of that report.

(54) Title: AMINOTETRALIN DERIVATIVE FOR THE THERAPY OF CARDIOVASCULAR DISEASES

(57) Abstract

The use of 5,6-diisobutyroyloxy-2-methylaminotetralin in the preparation of pharmaceutical compositions for the therapy of cardiac disorders, particularly of congestive heart failure.