PCT WORLD INTELLECTUAL PROPERTY ORGANIZATION
International Bureau

INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 6 :
C07D 239/49, 401/10, 401/12, 401/14, 403/10, 405/10, 405/12, 405/14, 471/04 // (C07D 471/04, 221:00, 221:00), 215/233, A61K 31/505

A2

(11) International Publication Number: WO 96/16046

(43) International Publication Date: 30 May 1996 (30.05.96)

(21) International Application Number: PCT/EP95/04451

(22) International Filing Date: 13 November 1995 (13.11.95)

(30) Priority Data:

3536/94-3	24 November 1994 (24.11.94)	CH
2704/95-0	25 September 1995 (25.09.95)	CH

(71) Applicant *(for all designated States except US)*: F. HOFFMANN-LA ROCHE AG [CH/CH]; 124 Grenzacherstrasse, CH-4002 Basle (CH).

(72) Inventors; and

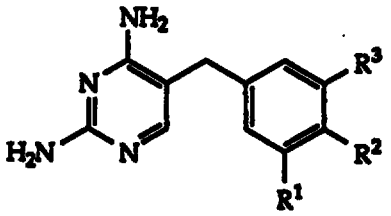
(75) Inventors/Applicants *(for US only)*: GUERRY, Philippe [CH/CH]; 2 In den Holeematten, CH-4102 Binningen (CH). JOLIDON, Synèse [CH/CH]; 2 Stutzhalde, CH-4223 Blauen (CH). MASCIADRI, Raffaello [CH/CH]; 228 Klybeckstrasse, CH-4057 Basle (CH). STALDER, Henri [CH/CH]; 40 Friedensgasse, CH-4056 Basle (CH). THEN, Rudolf [DE/DE]; 39 Schutzackerstrasse, D-79576 Weil am Rhein (DE).

(74) Agents: GROSSNER, Lutz et al.; P.O. Box 3255, CH-4002 Basle (CH).

(81) Designated States: AL, AM, AU, BB, BG, BR, BY, CA, CN, CZ, EE, FI, GE, HU, IS, JP, KG, KP, KR, KZ, LK, LR, LT, LV, MD, MG, MK, MN, MX, NO, NZ, PL, RO, RU, SG, SI, SK, TJ, TM, TT, UA, US, UZ, VN, European patent (AT, BE, CH, DE, DK, ES, 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), ARIPO patent (KE, LS, MW, SD, SZ, UG).

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

(54) Title: NOVEL BENZYL PYRIMIDINES



(I)

(57) Abstract

Substituted 5-benzyl-2,4-diaminopyrimidines of general formula (I) in which R^1 represents lower alkoxy, R^2 represents bromine or lower alkoxy and R^3 represents aryl, heteroaryl or a group -Q-R^{30}, wherein Q signifies ethylene, vinylene or ethynylene and R^{30} signifies aryl, heteroaryl, lower alkoxy-carbonyl or carbamoyl, as well as readily hydrolyzable esters of carboxylic acids of formula I and pharmaceutically acceptable salts of these compounds can be used in the control or prevention of infectious diseases.