

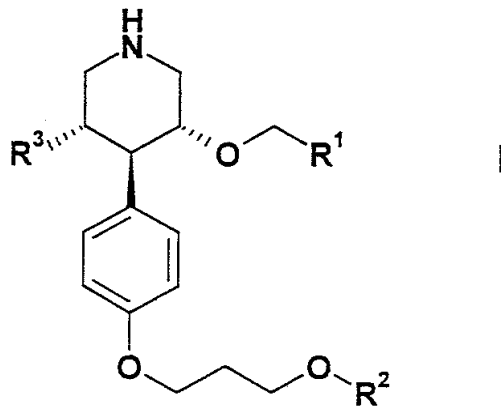


[12] Patent

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[21] Application No.: GCC/P/2000/632 [22] Filing Date: 25/04/2000 [30] Priority: [31] Priority No. [32] Priority date [33] State 99/108199.3 27/04/1999 EP [72] Inventors: 1- Volker Breu, 2- Hans - Peter Marki, 3- Eric Vieira, 4- Wolfgang Westl [73] Owner: F. Hoffmann – La Roche AG, 124 Grenzacherstrasse, CH-4070 Basle, Switzerland [74] Agent: Nassir Ali Kadasa	[51] Int. Cl. ⁷ : C07D 211/42, 401/06, 401/12; A61K 31/451; A61P 9/00 [56] Cited Documents: - WO 97/09311 A (F. HOFFMANN-LA ROCHE AG) 13 March 1997 - WO 99/12532 A (F. HOFFMANN-LA ROCHE AG) 18 March 1999 - EP 0339579 A2 (A/S FERROSAN) 02 November 1989 - EP 0273199 A (LABORATOIRES HOECHST S.A.) 06 July 1988

[54] PIPERIDINE DERIVATIVES FOR THE TREATMENT OF DISORDERS WHICH ARE ASSOCIATED WITH RESTENOSIS, GLAUCOMA, CARDIAC INFARCT, HIGH BLOOD PRESSURE AND END ORGAN DAMAGE

[57] Abstract: The present invention relates to compound of formula (I)



wherein R¹, R² and R³ are as defined in the description and claims and pharmaceutically acceptable salts thereof. The compounds are useful for the treatment of diseases which are associated restenosis, glaucoma, cardiac infarct, high blood pressure and end organ damage, e.g. cardiac insufficiency and kidney insufficiency.

No. of claims: 32