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(21) International Application Number: PCT/IB99/00206 (22) International Filing Date: 5 February 1999 (05.02.99) (30) Priority Data: 60/076,362 27 February 1998 (27.02.98) US (71) Applicant (for all designated States except US): PFIZER PRODUCTS INC. [US/US]; Eastern Point Road, Groton, CT 06340 (US). (72) Inventors; and (75) Inventors/Applicants (for US only): HAMANAKA, Ernest, S. [CA/US]; Pfizer Inc., Groton Plant & Research Center, Eastern Point Road, Groton, CT 06340 (US). GUZ- MAN-PEREZ, Angel [MX/US]; Pfizer Inc., Groton Plant & Research Center, Eastern Point Road, Groton, CT 06340 (US). RUGGERI, Roger, B. [US/US]; Pfizer Inc., Groton Plant & Research Center, Eastern Point Road, Groton, CT 06340 (US). WESTER, Ronald, T. [US/US]; Pfizer Inc., Groton Plant & Research Center, Eastern Point Road, Groton, CT 06340 (US). MULARSKI, Christian, J. [US/US]; Pfizer Inc., Groton Plant & Research Center, Eastern Point Road, Groton, CT 06340 (US).		(74) Agents: SPIEGEL, Allen, J. et al.; Pfizer Inc., Patent Dept., 235 East 42nd Street, New York, NY 10017 (US). (81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG). Published With international search report.
(54) Title: N-[(SUBSTITUTED FIVE-MEMBERED DI- OR TRIAZA DIUNSATURATED RING)CARBONYL] GUANIDINE DERIVATIVES FOR THE TREATMENT OF ISCHEMIA		
(57) Abstract NHE-1 inhibitors, methods of using such NHE-1 inhibitors and pharmaceutical compositions containing such NHE-1 inhibitors. The NHE-1 inhibitors are useful for the reduction of tissue damage resulting from tissue ischemia.		