



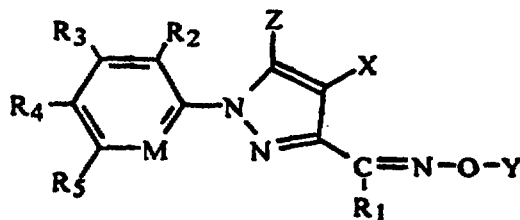
INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁶ : C07D 231/12, 231/14, 401/04, A01N 43/56		A1	(11) International Publication Number: WO 98/28278
			(43) International Publication Date: 2 July 1998 (02.07.98)
(21) International Application Number: PCT/EP97/07117		(81) Designated States: AL, AU, BA, BB, BG, BR, CA, CN, CU, CZ, EE, GE, GW, HU, ID, IL, IS, JP, KP, KR, LK, LR, LT, LV, MG, MK, MN, MX, NO, NZ, PL, RO, SG, SI, SK, SL, TR, TT, UA, UZ, VN, YU, 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, 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).	
(22) International Filing Date: 18 December 1997 (18.12.97)		<p>Published</p> <p><i>With international search report.</i></p> <p><i>Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i></p>	
(30) Priority Data:			
60/033,888 24 December 1996 (24.12.96) US			
08/946,375 7 October 1997 (07.10.97) US			
(71) Applicant: RHONE-POULENC AGROCHIMIE [FR/FR]; 14/20, rue Pierre Baizet, F-69009 Lyon (FR).			
(72) Inventors: CHENE, Alain; La Cerisaie, 92, avenue Pasteur, F-69370 Saint Didier au Mont d'Or (FR). LOWDER, Patrick, Doyle; 3532 Peach Haven Court, Raleigh, NC 27607 (US). MANNING, David, Treadway; 102 Summerwinds Drive, Cary, NC 27511 (US). NEWSOME, Peter, Wyatt; 101 Creeks Edge, Chapel Hill, NC 27516 (US). PHILLIPS, Jenniver, Lantz; 4977 N.C. Highway 751, Apex, NC 27502 (US). RAY, Nicholas, Charles; Rhône-Poulenc Agriculture Ltd., Fyfield Road, Ongar, Essex CM5 0HW (GB). WU, Tai-Teh; 200 Collinson Drive, Chapel Hill, NC 27514 (US).			
(74) Agent: BRACHOTTE, Charles; Rhône-Poulenc Agrochimie, 14/20, rue Pierre Baizet, Boîte postale 9163, F-69263 Lyon Cedex 09 (FR).			

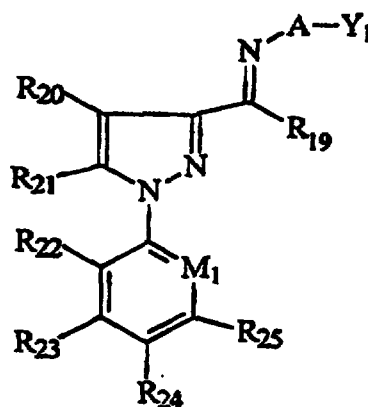
(54) Title: PESTICIDAL 1-ARYLPYRAZOLES

(57) Abstract

The invention relates to novel 1-arylpazole oxime derivatives, of general formula (I) or (I bis). These compounds are found to be generally safe systemic insecticides for control of arthropod, nematode, helminth or protozoan pests including compositions and derivatives thereof.



(I)



(I bis)