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(21) International Application Number: PCT/US98/08000 (22) International Filing Date: 15 April 1998 (15.04.98) (30) Priority Data: 60/043,952 15 April 1997 (15.04.97) US (71) Applicant: DOW AGROSCIENCES LLC [US/US]; 9330 Zionsville Road, Indianapolis, IN 46268 (US). (72) Inventors: BISHOFF, Michael, James; 211 West Rowan Court, Westfield, IN 46074 (US). WUJEK, Dennis, George; 9970 Oak Ridge Drive, Zionsville, IN 46077 (US). LINNEN, Thomas, Francis, Jr.; 12527 Bentley Boulevard, Fishers, IN 46038 (US). LYON, Gregory, Allen; 8927 Serpent Circle, Indianapolis, IN 46236 (US). MATSUMOTO, Tetsuo; 1-23-56, Minamimaioka, Totsuka-ku, Yokohama 244-0814 (JP). ROBERTSON, Allen, Sterett; 11967 W. 400 N., Thorntown, IN 46071 (US). (74) Agent: KNAUER, Richard, Todd; Dow AgroSciences LLC, 9330 Zionsville Road, Indianapolis, IN 46268 (US).		(81) Designated States: AL, AM, AT, AU, AZ, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, ID, IL, IS, JP, KE, KG, 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, UZ, 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, ML, MR, NE, SN, TD, TG). Published <i>With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i>
(54) Title: IMPROVED METHODS AND APPARATUSES FOR MONITORING OR CONTROLLING PESTS		
(57) Abstract <p>Improved apparatus and methods for monitoring and/or controlling pests, particularly termites, are disclosed. Devices that are useful in monitoring and/or controlling pests can be provided either alone or as part of a pest monitoring or baiting station. Such devices comprise an outer wall, an inner wall defining a substantially enclosed channel which is adapted to receive an extractor means for selectively moving the device, and a pest-edible material disposed between the inner and outer walls. Also disclosed are stations comprising a housing and combinations of stacked pest monitoring and pest baiting devices disposed within the housing.</p>		