



GARRARDS PTY LTD



At last a product that can safely and effectively control peri-domestic, container breeding, mosquitoes. NOMOZ® Mosquito Larvicide Pellets are now available to you, the homeowner. Used as directed NOMOZ® gives between 1 and 6 months control of backyard mosquitoes in breeding sites such as ponds, bird-baths, pot plant bases, water-holding depressions, and in ornamental plants such as Bromeliads. Many peri-domestic breeding mosquitoes are vectors of a number of human viruses and dog heartworm. Controlling these mosquitoes can reduce your families' risk to exposure to the likes of Dengue fever, Ross River Virus, and Barmah Forrest Virus. NOMOZ® comes in resealable 15 gram packets or in a counter-top display box that holds 12 X 15 gram packets. Each packet holds approximately 80 pellets and would control container-breeding mosquitoes around an average suburban home for up to 12 months. Help fight the mosquito with NOMOZ®, putting professional punch into the hands of homeowners.





The active ingredient in NOMOZ® is PROLINK® which contains (S)-methoprene, an insect growth regulator (IGR). IGR's are classified as biorational control agents. IGR's control insects by interrupting normal development. (S)-methoprene interferes with normal metamorphosis, preventing the immature insect from emerging as an adult.

(S)-methoprene is a true analogue of the mosquito's own juvenile hormone. During the fourth larval instar, juvenile hormone (JH) levels drop to very low levels. NOMOZ®, when applied into the larval habitat, releases (S)-methoprene which artificially maintains the JH levels at a higher than normal levels. The higher than normal level during the latter instar stages, prevents the insect from developing into normal pupa. Mortality occurs during the emergence of biting adult mosquitoes.

Unlike conventional pesticides, (S)-methoprene is not a direct toxin. It is target-specific and does not harm mammals, waterfowl, or even beneficial predatory insects. In fact, methoprene has been recommended by the World Health Organisation (WHO) for the use in drinking water supplies to control container-breeding mosquitoes in developing countries.

By working specifically on fourth instar mosquito larvae, NOMOZ® offers effective control without upsetting the food chain relationships between larvae and their natural predators. And, most importantly, without impacting non-target species.

AVAILABLE FROM ALL GARRARDS BRANCHES:

HEAD OFFICE	SYDNEY	MELBOURNE	ADELAIDE	PERTH	DARWIN
32 Kenworth Place Brendale, QLD, 4500	2/7 ST. James Place Seven Hills, NSW, 2147	3 Prentice Street Brunswick, VIC, 3056	U 6-8, 16 Drury Terrace Clovelly Park, SA, 5042	27 Guthrie Street Osbourne Park, WA, 6017	U 2, 17 Benison Road Winnellie, NT, 0821
Ph: 07 3881 1693 Fax: 07 3881 1781	Ph: 02 9674 2188 Fax: 02 9674 2228	Ph: 03 9380 1899 Fax: 03 9388 0445	Ph: 08 8374 2288 Fax: 08 8374 2656	Ph: 08 9444 4474 Fax: 08 9443 2494	Ph: 08 8427 2856 Fax: 08 8947 2918
Email: craig@garrards.com.au	Email: davidh@garrards.com.au	Email: bert@garrards.com.au	Email: scott@garrards.com.au	Email: vic@garrards.com.au	Email: phillip@garrards.com.au
GOLD COAST	TOWNSVILLE	NEWCASTLE	AUCKLAND (NZ)	CAMBRIDGE (NZ)	CHRISTCHURCH (NZ)
U 4, 1 Ken Russell Court Bundall, QLD, 4217	Cluden Park Racecourse Racecourse Rd., Wulguru, QLD, 4811	Newcastle International Paceway Jackson St., Broadmeadow, NSW, 2292	U 8, 27b Cain Road Penrose, Auckland, NZ	Cambridge Raceway Taylor Street, Cambridge, NZ	Addington Raceway Addington, Christchurch, NZ
Ph: 07 5574 3255 Fax: 07 5574 3254	Ph: 07 4729 0351 Fax: 07 4729 0811	Ph: (02) 9571 6144 Fax: (02) 9571 6344	Ph: 09 526 5232 Fax: 09 526 4272	Ph: 07 823 5962 Fax: 07 823 5966	Ph: 03 338 2315 Fax: 03 338 0529
Email: kim@garrards.com.au	Email: greg@garrards.com.au	Email: newcastle@garrards.com.au	Email: vaughan@garrards.com.au	Email: robbie@garrards.com.au	Email: natalie@garrards.com.au

