

A New Era Of Cockroach Control Contains NUGUARD IGR

Also known as XROACH in Malaysia

SUMİTOMO CHEMICAL

Vendetta Nitro

The dual mode of action makes Vendetta Nitro an ideal tool for use in resistance management programs, especially where previous control efforts have relied on single mode of action bait.

Most baits operate on the 'attract and kill' basis, but Vendetta Nitro offers a new paradigm for pest control operators, with its unique triple action;

Highly Attractive

An exceptionally palatable and attractive bait matrix ensuring optimal feeding.

Fast Action

Clothianidin, a high-potency, non-repellent insecticide which delivers fast kill of cockroaches.

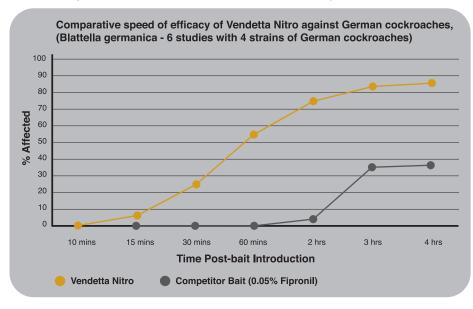
Extended Control

Pyriproxyfen is a most effective insect growth regulator (IGR), preventing development to adult stages and sterility in adult females – suppressing the cockroach population and inhibiting a classic re-invasion scenario.

Fast Action

Clothianidin delivers a quick kill to cockroaches and benefits from very low mammalian toxicity.

Fast insecticidal action, with over 50% of the cockroach population either dead or moribund only one hour after bait introduction and 85% after just four hours.



Extended Control – The IGR Effect

Insect Growth Regulators (IGRs) are ideal for use against insects like cockroaches that are notorious for developing insecticide resistance. When baiting for cockroaches, incorporate an IGR like NyGuard® Insect Growth Regulator into your program and apply near or into suspected harbourage areas, behind appliances, under sinks and cabinets, etc. The IGR will interrupt the life cycle of cockroaches, resulting in enhanced control. While customers may see adult cockroaches that look abnormal (twisted wings) following treatment, these insects will be incapable of reproducing.



Method of Application

- Spot treatments
- Crack and crevice treatments

Applications Rates

Vendetta Nitro should be applied as a number of spots of approximately 4mm diameter, each spot comprising approximately 0.032g of bait.

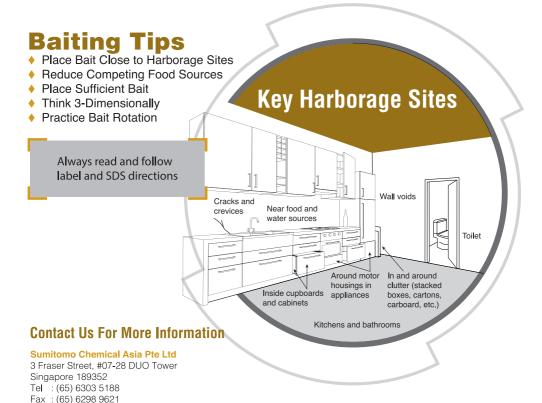
In cases of severe infestation, where larger cockroaches are present, in areas that are particularly dirty or cluttered or where alternative sources of food cannot be entirely eliminated, the higher application rate should be used.

Infestation Level	Recommended Application Rate (Number Of 4mm Diameter Spots (Approximately 0.032g Of Bait) Per m²)
Maintenance	1-2
Light	3-6
Heavy	6-10

Vendetta Nitro adheres easily onto non-greasy and dust-free surfaces, remaining highly palatable to cockroach for many months.



4mm diameter



Sumitomo Chemical Philippines Inc

Unit 4C, 4th Floor, MAPFRE Insular Corporate Center 1220 Acacia Avenue, Madrigal Business Park, Ayala Alabang, Muntinlupa City 1770 Philippines

Sumitomo Chemical (Thailand) Co. Ltd

Level 35, Unit 3505, Exchange Tower 388 Sukhumvit Road Klongtoey, Bangkok 10110

Thailand

Tel: (66) 2663 4337 Fax: (66) 2663 4336

Sumitomo Chemical Enviro-Agro Asia Pacific Sdn Bhd

Lot 62A, Persiaran Bunga Tanjung 1 Senawang Industrial Park 70400 Seremban, Negeri Sembilan

Malaysia

Tel: (606) 679 3711 Fax: (606) 679 3698

Sumitomo Chemical Vietnam Co., Ltd

Floor 5, 40 Pham Ngoc Thach Street, Ward 6

District 3, Ho Chi Minh City

Vietnam

Tel: (028) 3822 0127, (028) 3822 0129

Fax: (028) 3822 0131

https://www.sumitomo-chem-envirohealth.com

Disclaimer

The statements, technical information and recommendations contained herein is to be used only as a guide to assist with the product selection and Sumitomo Chemical makes no representation or warranty as to the completeness or accuracy of the information contained herein. The products and specifications set forth in this brochure are subject to change without notice and Sumitomo Chemical disclaims any and all liability for such changes. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, Sumitomo Chemical expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information; NO WARRANTY OF INTESS FOR ANY PARTICULAR PURPOSE, WARRANTY OF MERCHANTABILITY OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, IS MADE CONCERNING THE GOODS DESCRIBED OR THE INFORMATION PROVIDED HEREIN. IN NO EVENT WILL SUMITOMO CHEMICAL BE LIABLE FOR ANY INCIDENTAL, INDIRECT OR CONSEQUENTIAL DAMAGES ARISING FROM THE SALE OR USE OF ANY PRODUCT.

The information provided herein relates only to the specific product designated and may not be applicable when such product is used in combination with other materials or in any process. All sales of products shall be subject to Sumitomo Chemical standard Terms and Conditions of Sale, a copy of which will be provided by Sumitomo Chemical upon request.

*Sumitomo Chemical as used herein refers to Sumitomo Chemical Asia Pte Ltd, each and any subsidiary or holding company from time to time of that company, whether existing now or in the future.

