

Broader choices, deeper expertise, and one Force with Nature across every pest challenge.

Our range is wider, and our commitment is unchanged.
All backed by one team you already know.



One portfolio. Built for every pest challenge you face.

Envu India now offers one of the most complete pest management portfolios available to professionals in India. Whether you work in pre-construction termite protection, general pest control, or large-scale mosquito management, you will find a proven solution here.

Key Segments:

Termite Management:

From pre-construction soil treatment to post-construction remediation, our termite range covers every stage of a building's life. Products include both repellent and non-repellent options, giving you the right chemistry for the right job.

General Pest Management:

Cockroaches, bed bugs, houseflies, and more. Our general pest management range gives you broad-spectrum tools that work across residential, commercial, and industrial sites, with formulations suited to both indoor and outdoor use.

Mosquito Management:

For municipal contracts, gated communities, and public health programs, our mosquito management offers effective control against disease-carrying mosquitoes, supporting large-scale vector management efforts.



Pest Management Solutions

Termite Management:



Protecting homes, structures, and commercial spaces with advanced pre- and post-construction solutions designed for long-lasting soil and structural protection.



BIFLEX®
TC



PAXTON®



DURMET TC®

General Pest Management:



Comprehensive solutions for cockroaches, ants, flies, and other urban pests, enabling safer, cleaner, and more hygienic environments across residential, commercial, and industrial settings.



BRIGATA®
RTU



BRIGATA®
SC



TRANSPORTEX®
EC



BIFLEX®
ME

Mosquito Management:



Science-driven control programs that safeguard communities from vector-borne diseases through IRS application and effective control of adult mosquitoes.



BISTAR®
WP



Termite Control Product



Active Ingredient:

Bifenthrin 2.5% EC

Recommendations for use:

Household insecticide recommended for the control of termites through pre-construction and post-construction treatments, and for wood treatment against termite and wood borer attack.

Key Features and Benefits:



Known for quick action and results



Effectively eliminates existing termite infestations



Kills termites on contact and creates a durable, invisible soil barrier



Quickly eliminates existing and active termite colonies



Suitable for residential and commercial applications, safe for humans and pets



Mode of Action:

A contact insecticide that keeps sodium channels open, leading to hyperexcitation, paralysis, and pest mortality.

Dosage:

Dilute 20 ml of formulation in 1 liter of water for the control of termites in buildings during post-construction anti-termite treatment.

Packs:

100 ml, 500 ml, 1 lit, 5 lit, 20 lit, & 200 lit



Termite Control Product



Active Ingredient:

Imidacloprid 30.5% SC

Recommendations for use:

Used for the control of Termites in buildings through Pre and Post-Construction treatments.

Key Features and Benefits:



Termites cannot detect gaps in the treatment barrier



Considered an effective and economical pest control solution



Improves pesticide distribution while reducing environmental impact



Termites carry the non-repellent insecticide back to the colony for broader control



Mode of Action:

Acts as an antagonist to the nicotinic acetyl choline receptor in the central nervous system. It disturbs the proper signal transmission system, leading to excitation of nerve cells and consequently, the death of the insect.

Dosage:

Dilute 2.1 ml of formulation in 1 liter of water for the control of termites in buildings during pre and post-construction anti-termite treatment. Treatment must be carried out as per current IS6313 practices.

Packs:

250 ml & 1 lit.

Termite Control Product



Active Ingredient:

Chlorpyrifos 20% EC

Recommendations for use:

Used for the control of termites in buildings through both pre-construction and post-construction treatments.

Key Features and Benefits:



Offers broad-spectrum activity



Suitable for both pre-construction and post-construction termite treatment



Effective against termites with fast action



Provides extended protection, ensuring sustained control over time



Can also be mixed with kerosene



Included in the IS 6313 standard for termite control

Mode of Action:

Works by disrupting the nervous system of insects, including termites, upon contact or ingestion.

Dosage:

Dilute 50 ml of formulation (Durmet TC) in one liter of water for the control of termites in buildings during pre and post-construction anti-termite treatment.

Packs:

100 ml, 250 ml, 500 ml, 1 lit, 5 lit, 20 lit, & 200 lit



Mosquito Control Product



Active Ingredient:

Bifenthrin 10% WP

Recommendations for use:

For control of adult mosquitoes – **Aedes aegypti**, **Anopheles**, and **Culex**, which spread vector-borne diseases like Malaria, Dengue, and Chikungunya.

Key Features and Benefits:



Offers broad-spectrum activity



Provides longer residual action



Odourless and non-staining



Ensures better suspension of the formulation in the spray pump



Easy to carry and use



Water-dispersible powder – easy to dilute



Approved by WHO and NVBDCP for anti-malaria programs worldwide



Mode of Action:

Acts on the insect's nervous system by interfering with the function of sodium channels in nerve cells.

Dosage:

Dilute 125 grams in 10 liters of water for the control of Mosquitoes. Apply this solution to cover 500 sqm of area.

Packs:

63 g

General Pest Control Product



Active Ingredient:

Deltamethrin 0.05% + Allethrin 0.04%

Recommendations for use:

Has broad-spectrum activity and is useful for the control of Mosquitoes, House flies, and Cockroaches in houses.

Key Features and Benefits:



A ready-to-use household insecticide



Offers broad-spectrum activity against common household pests



Does not require mixing with oil or water



Provides a fast knock-down effect and helps expose hidden insects



Mode of Action:

A non-systemic insecticide that acts as both a contact and stomach poison. It contains deltamethrin and allethrin as active ingredients, which disrupt the nervous system of insects, leading to paralysis and death.

Dosage:

The recommended dosage is 25 to 50 ml per square meter, with 22.5 to 45 mg of active ingredient (Deltamethrin 0.05% + Allethrin 0.04%) per square meter.

Packs:

5 lit



General Pest Control Product



Active Ingredient:

Deltamethrin 2.5 % SC

Recommendations for use:

For control of Cockroaches, House flies, and Mosquitoes in houses as a residual spray on surfaces.

Key Features and Benefits:



Offers broad spectrum activity



Effective in low dosages



Odourless



Non-greasy and non-staining



Mode of Action:

Acts on insects by contact and ingestion. In the insect body, it affects nerve transmission by acting on the axon. It has a knockdown effect.

Dosage:

For residual spray, dilute 10 ml/lit of water to cover 10-20 m² of area.

Packs:

1 lit.



General Pest Control Product



Active Ingredient:

Propoxur 20% EC

Recommendations for use:

For effective control of general insect pests like bed bugs, cockroaches, and house flies.

Key Features and Benefits:



A household insecticide known for its broad-spectrum activity



Known for rapid knockdown and fast results



Useful for both indoor and outdoor applications



Provides flushing action, which helps in killing hidden insects



Easy to dilute and easy to apply



Mode of Action:

Disrupts the nervous system of insects by inhibiting the enzyme acetylcholinesterase, leading to paralysis and death.

Dosage:

Dilute 25-50 ml of Transportex in 1 liter of water and apply 50 ml of this solution to spray per square meter of the target area, or apply 1 liter of this solution to cover 20 m² of area.

Packs:

100 ml, 1 lit, & 5 lit.



General Pest Control Product



Active Ingredient:

Bifenthrin 2.5% + Acetamiprid 2.1% ME

Recommendations for use:

Biflex™ ME is registered for the control of cockroaches, bedbugs, and houseflies for both internal and external use in domestic, commercial, public, and industrial buildings and structures. It can be applied as a residual surface treatment on porous and non-porous surfaces or used to directly target pests. It is also suitable for perimeter or banded treatments around buildings.

Key Features and Benefits:



Clear formulation helps avoid stains or visible residue



Uniform coverage increases insect contact and effectiveness



Better penetration with smaller particles for faster control



Stays in suspension without the need for re-mixing

Mode of Action:

Contact insecticide which keep sodium channels open causing hyperexcitation, paralysis and death.

Dosage:

Mix 2.5ML Biflex™ ME with 1 Lt water.

Packs:

1 Liter





We are here. Let us solve it together.

Bring your toughest pest challenge.
We will talk through it with you.

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