SETTING THE STANDARD FOR COCKROACH AND STORED PRODUCT INSECT ATTRACTION



ACCURATE MONITORING SOLUTIONS

BENEFITS

OF ECOTHOR ACTIVE NATURE

MONITOR

Monitor cockroach and stored product insect populations

DETERMINE

Determine the success of control programs

LOCATE

Locate areas of heavy and mild

infestation

CONTROL

As a control measure in premises where chemical treatments are

not allowed







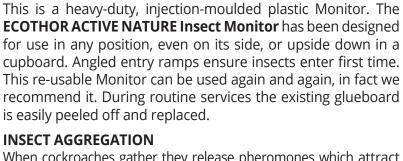
- Early detection of pests, even when low levels of infestation are present.
- Information on the distribution and extent of pest problems throughout a location to enable you to pinpoint the source of an infestation.
- Oata for optimum timing and location of pesticide applications, which assists in reducing the number of treatments.
- Assessment of the efficacy of control measures when used post-treatment.
- Continuous monitoring of pest populations.
- As a population reduction measure in premises where chemical treatments are not possible.
- Professional presentation enhances your image with your clients.

Cockroach behavioural studies by researchers such as Durier and Rivault at Université de Rennes, Professor Raubenheimer from the University of Sydney, SA Jones from Oxford University and Appel and Rust at the University of California, Riverside have revealed a great deal about feeding and foraging behaviour. This knowledge has been developed into these products to provide their outstanding performance characteristics.

The attractants are incorporated into the glue, to better suit the requirements of HACCP. The release technology and attractants used ensure they keep attracting cockroaches and stored product insects for a good three months or more. The glueboard will catch and retain nymphs and adults of all important cockroach pest species, including Periplaneta species, and most species of crawling stored product beetles.

ECOTHOR ACTIVE NATURE INSECT MONITOR





When cockroaches gather they release pheromones which attract even more cockroaches. These natural aggregation pheromones account for a complex cocktail of more than 150 chemicals, so mimicking this effect via commercial production is almost impossible. Research shows that cockroach deposits are the main repository for the pheromones and they continue to be attractive for a year or more.

The **ECOTHOR ACTIVE NATURE Insect Monitor** ensures that by replacing only the glueboard these very effective, natural aggregation pheromones remain.

The **ECOTHOR ACTIVE NATURE Insect Monitor** gives you the dual action of a powerful natural plant oil lure combined with the additional attractiveness of natural pheromones.



ECOTHOR ACTIVE NATURE INSECT TRAP



This attractive, disposable cardboard Trap has a low profile making it easy to place in a variety of situations. Each **ECOTHOR ACTIVE NATURE Insect Trap** is versatile and can be used as either a single large Trap, in areas of higher infestation, or it can be separated to form three small Monitor Traps, allowing you the opportunity to make more placements, which is particularly useful when monitoring to determine the effectiveness of your control programs.

Designed by pest management professionals it is quick and easy to use.

ENSYSTEX®

LEADING INNOVATION IN PEST MANAGEMENT

CALL 13 35 36

WWW.Ensystex.com.au

ENSYSTEX SOUTH AFRICA (PTY) LTD

The Burns Business Park, Building 3 12A Jet Park Road, Jet Park, 1469 Tel: 080 367 9783 www.Ensystex.co.za

BROBT1000 1.02 07.23