

## THE RESULTS

BEFORE: Lawns before treatment



AFTER: 4 months after treatment



BEFORE: Symptoms of termite attack



TOTAL EFFECTS OF TERMISEAL GREEN™  
LUSH GREEN GROWTH IS SEEN



AFTER: 3 Months after treatment



Disclaimer: Original images have been retained as is.



### PCI PEST CONTROL PRIVATE LIMITED

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INDIA'S FIRST,  
TRULY GREEN  
TERMITE  
SOLUTION.

SAVING GREENERY  
THE NON-CHEMICAL WAY



**TERMISEAL GREEN™**  
TERMITE BIO-CONTROL



## WHY DO WE NEED GREEN TERMITE CONTROL?

Termite management in large areas like fields and lawns, usually involves the use of insecticides. Constant use of insecticides can lead to ground water contamination and a residual effect in the soil. This, in turn, leads to health risks through food or direct contact.

A Green Termite Control option is a risk-free alternative. It is safe, not only to humans and pests, but also other non-target organisms that may be beneficial for the soil. PCI's Termiseal Green™ is India's First, Truly Green Termite Control service.



## HOW DOES TERMISEAL GREEN™ WORK?

The service involves showering a mixture that contains EPN, on the affected area. The EPN detect the termites, actively seek them, and enter their body. The EPN inject bacteria, which in turn kills the termite and provides suitable conditions for multiplication of the nematodes.

Thousands of juvenile EPNs emerge from each insect body and move through the soil in search of new termites. If termites aren't found, they lie dormant and will remain viable in the soil for up to 6 months. This cycle of self-perpetuation ensures protection from termites for a longer duration, with no adverse effects.



## WHAT MAKES TERMISEAL GREEN™ A TRULY 'GREEN' SERVICE?

PCI's Termiseal Green™ is the only service in the Indian market that manages outdoor termite problems without the use of insecticides. No synthetic products are used in the formulation of Termiseal Green™

The product used in this service contains entomopathogenic nematodes (EPN) that attack specific insects – in this case, termites. EPN are beneficial organisms that are naturally present in soil. These organisms have been collected from nature

and mass produced in PCI's Bio-Control Research Laboratory. EPN are insect specific and cannot harm any other living organism, including plants. It does not contaminate the air, soil, or ground water and is safe for the user during application.

## WHERE CAN I OPT FOR A GREEN TERMITE CONTROL SERVICE?



TREES



FOOTBALL GROUNDS



GOLF COURSES



TERRACE GARDENS



FARMHOUSES



HOCKEY GROUNDS



PARTY LAWNS



ORGANIC FARMS



CRICKET GROUNDS



TENNIS COURTS



ORCHARDS AND MORE!

1 The EPN are introduced to the soil through the mixture

2 The EPN inject bacteria, which kills the insect and creates favorable conditions to multiply

3 Their ability to self – perpetuate ensures longer period of protection

