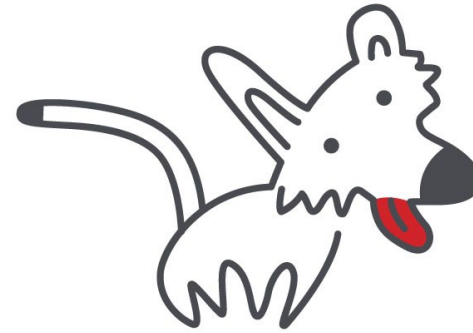


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Customer Information Sheet



**Pet Safe Pest Management**  
& Termite Solutions

**Flea  
Management  
Program**

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# Flea Prevention

# Prevention



## **Closely Mow Your Lawn**

Fleas thrive in tall grass, as it provides a shaded and cool environment. Regularly mow your lawn to keep the grass short, reducing the favourable conditions for fleas.

## **Trim Overgrown Vegetation**

Fleas can hide in overgrown vegetation around the house. Trim bushes, shrubs, and other vegetation to eliminate potential hiding spots for fleas and their hosts.

## **Apply Pest-Resistant Plants**

Choose plants that naturally repel pests to discourage fleas from establishing themselves in your garden. Examples include lavender, mint, and citronella plants.

## **Avoid Waterlogged Areas**

Fleas prefer moist environments. Ensure proper drainage in your garden to avoid waterlogging, as dry conditions make it less hospitable for flea development.

# Preparation for pest control



# Preparation before service



- Treat all of your fur pets for fleas before the pest management treatment.
- Mow the lawn the day before the service.
- Vacuum all indoor floor surfaces, paying extra attention to areas where pets frequent. Vacuuming helps remove flea eggs, larvae, and adult fleas, reducing their population.
- Clean floors and carpets using pet-safe cleaning solutions. This helps eliminate flea debris and creates a clean environment for the pest treatment.
- Remove items from floors and under furniture to ensure that the treatment reaches all areas. Clutter can provide hiding spots for fleas and reduce the effectiveness of treatment.
- Wash all pet bedding in hot water (60 degrees or more) to eliminate fleas, eggs, and larvae. Consider replacing or thoroughly cleaning items that cannot be washed.
- Ensure that outdoor areas are accessible for treatment. Move objects away from the house's perimeter, and provide access to shaded areas where fleas may hide.

# Flea Management Program

# Flea Management Program

If fleas invade your home, our team can provide the quickest and most effective flea treatment program.

We will apply an appropriately selected residual insecticide and insect growth regulator (IGR). Spot treatment may be required in outdoor areas and subfloors may need to be treated. Sheds and dog houses may also need to be treated. Rodents can sometimes be the source of a flea infestation and therefore rodent and flea control measures may have to be undertaken simultaneously.

You may need to temporarily relocate pets and family members during the treatment and until the chemical is completely dry. The technician will advise timing on the day).

Our technicians work with you to provide recommendations to minimise any future infestation.



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Note: The insect growth regulator will aid in breaking the breeding cycle, but this process may take up time until all the fleas have come in contact with the treatment. This may mean flea bites and signs of fleas may still occur until the 4 – 6 weeks mark is reached.

## Contact Us

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