

Welcome to XPEST

the pest control professionals you can trust to control your pests

XPEST Commercial Services

Pest Management Programs - the XPEST difference.

At XPEST we have earned a reputation not only for effective pest management but also for our commitment to our clients, their staff and their customers.

In addition to being available 24 hours a day to assist with any pest emergencies you may be facing, our team can also work with you to develop and refine your internal pest management practices.

There are many ways to reduce costs and chemical use whilst also managing pests effectively. Some of these include pest-proofing and education sessions for your staff on areas such as stock rotation, storage and hygiene.

Your safety, comfort and cost control are our primary consideration

The XPEST Pest Management Division adheres to strict quality systems in the delivery of our wide range of services. These systems ensure consistency giving you confidence that your services are carried out correctly and at the best possible price.

Our Commercial Pest Services comply with OHS, HACCAP, AQIS, Food safe and Health Department Regulations.

We provide a wide range of environmentally friendly services, all XPEST treatments comply with the relevant Australian Standards, Codes of Practice and State Regulations and we maintain comprehensive insurance policies.

Here's a list of just some of the pests that we help our clients with:

Birds: Indian myna, pigeons, starlings, sparrows.

Rodents: Norway rat, roof rats, mice.

Spiders: white tail, huntsman, red back, wolf spider.

Stored Product Insects: confused flour beetle, drugstore beetle, Weevil. Indian meal moth, cheese mites, **Insects:** cockroaches, moths, ants, beetles, bees, wasps, earwigs, lice, bed bugs, thrips, gnats, midges, fleas, silverfish, borers, crickets, bugs, biting insects, bird mite, slaters, fruit fly, centipedes, fermentation flies, clothes moth, European wasps, bull ants, carpet beetle, cigarette beetle, furniture beetle, book lice..

