

We are a Top-Rated Pest Control service provider in Ahmedabad and across India.



At Ultimate Pest Control Pvt Ltd, our 10+ years of experience in Integrated Pest Management means your home or business is in good hands. Our expert technicians use effective methods at competitive prices



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About Ultimate Pest Control Pvt Ltd

What's Ultimate Pest Control Pvt Ltd

Ultimate Pest Control Pvt Ltd Is A Pest Control Company That Provides Services Related To The Prevention, Detection, And Elimination Of Pests. It Is Important To Protect Your Home Or Business From Pests As They Can Cause Damage To Structures, Spread Diseases, And Destroy Crops. Ultimate Pest Control Offers A Range Of Services Such As Termite Control, Bed Bug Removal, Rat And Insects Control, and much more. We Use Eco-friendly Products And Methods That Are Safe For Humans And Animals. It Is Recommended To Have A Regular Pest Control Check-up To Ensure Your Property Is Free From Infestation And Potential Future Problems.

What we Offer

Ultimate Pest Control Private Limited provides Comprehensive Pest Control Solutions, including Cockroach, Termite, And Rodent Control, For SMEs And Large Enterprises across various Industries. Over 200,000+ Businesses And Homeowners have chosen Ultimate Pest Control to solve their Pest-related problems with Effective and Affordable Costs.

Our Certificates









Ministry of MSME, Govt. of India

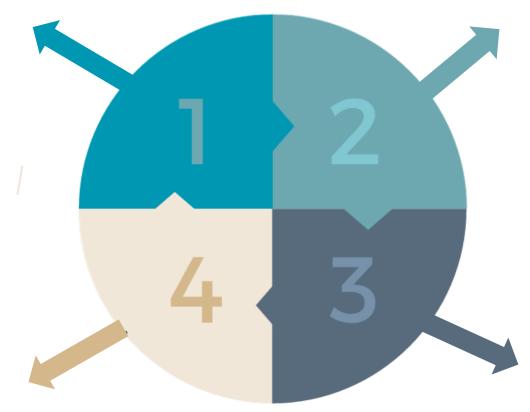


Our Core Capabilities



Identification of Pest

Identify the specific pest species causing the issue, as different pests require different control methods.



Assessment of Infestation Levels

Determine whether the infestation is localized or widespread to tailor the control measures accordingly.

Regular Monitoring and Prevention

Track pest activity regularly, and implement preventive measures to minimize the risk of future infestations, ensuring long-term pest control.

Implementation of Control Measures

To effectively manage and eliminate identified pests, a combination of chemical pesticides and strategic implementation methods can be employed.



Ultimate Pest Control offers a variety of services for common pest problems like Rodents, insects, Mosquitoes, termite and more!



Rodent Control

Few people really like rats or mice, and no one wants them in their house. Rodents live everywhere outside and could enter anytime, but fortunately, this does not occur often. Usually, most home invasions occur in the autumn months because the seeds and plants on which rodents feed are gone. Rats and mice must then seek new food sources in their homes. Rats are excellent climbers and are capable of gaining entry through holes around vents and cables entering the building, through holes in gable vent screens, and through turbine and box vents on roofs. Many garage doors in homes allow enough space for rats to fit underneath as well. Outside, rats live in fields, wooded areas, vacant lots, farms, and just about anywhere. Rats are seldom a problem in homes except in urban and rural areas. However, rats may find harbourages in many areas around the home - especially in stacked firewood, stones and bricks, and piles of leaves or other debris.



Anti-Termite Management

Termites are insects that live in colonies underground. These colonies usually consist of a queen, king, workers, and soldiers. They can be found in walls, furniture, and other areas. Termites can cause a lot of damage to things that people value, and their infestation must be treated. Unfortunately, by the time termites become visible, a lot of damage may have already been done. They feed on anything that contains cellulose, such as wooden furniture and books. Termites are known to swarm in spring, but small flights can occur at any time of the year. Swarming is how termites establish different tasks, and they have different types of castes, such as workers, soldiers, and reproductives. Primary reproductives swarm and start new colonies. They are called alates or swarmers. Although thousands of primary reproductives may be produced each year, they all leave the nest. Supplementary reproductives can become reproductive only in the colonies in which they were born. They assist the primary king and queen in the population growth of the colony.

Ultimate

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Cockroach management



Cockroaches are commonly found in warm, dark, and moist areas inside homes, hotels, and restaurants. Some species of cockroaches also thrive in sewers or outdoors. Most cockroaches prefer to hide in dark and isolated areas during the day, such as behind furniture and appliances, under refrigerators and stoves, and in cupboards or cabinets. They can flatten themselves to fit into small crevices between floorboards and walls. Roaches are most active at night when they forage for food and mate. Outdoor cockroaches in the northern United States go into a state of hibernation in winter, experiencing a suspended state of development in autumn, and they resume their activity when spring arrives. Cockroaches live in groups and emit pheromones that leave chemical odors on their faces and bodies. These pheromones are used as a means of communication for the insects, causing them to cluster together in a harbourage area. If you suspect cockroach activity, it's best to contact a pest control professional to discuss treatment options.









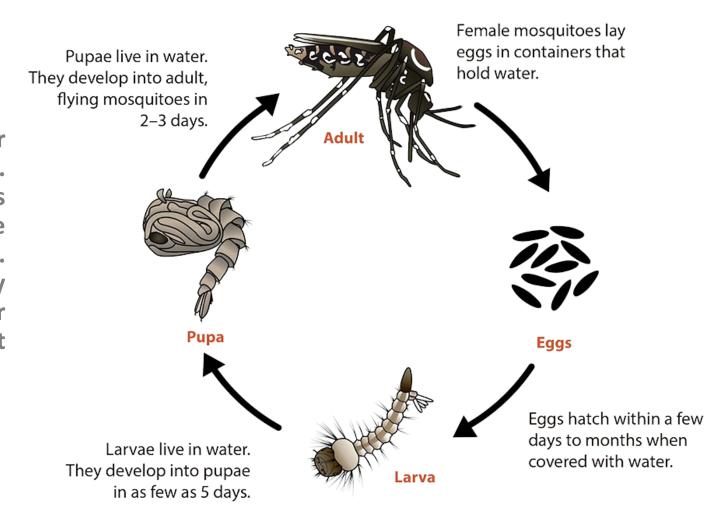
Mosquitoes are insects that belong to the order Diptera, also known as the True Flies. In contrast to other flies, mosquitoes have two wings covered in scales. The mouthparts of female mosquitoes are long and pointed, allowing them to pierce the skin and suck blood. Male mosquitoes can be distinguished from females by their feathery antennae and mouthparts that are not suitable for piercing. While mosquitoes may feed on blood, their primary source of food is nectar or other similar sugar sources.

Mosquito control can be divided into two areas of responsibility: individual and public. The most common approach is the Integrated Mosquito Management (IMM) concept. IMM is based on ecological, economic, and social criteria, and integrates various pest management strategies. These strategies are practical, effective, and aimed at protecting public health, and the environment, and improving the quality of life. IMM strategies are used alongside insecticides. These include source reduction, which involves physical control (digging ditches and ponds in the target marsh) and biological control (placing live mosquito fish, Gambusia, in the ditches and ponds to eat mosquito larvae). Other non-chemical control methods include using invertebrate predators, parasites, and diseases to control mosquito larvae. Adult mosquito biological control through birds, bats, dragonflies, and frogs has been employed by various agencies. However, there is no documented study to show that bats, purple martins, or other predators consume enough adult mosquitoes to be effective control agents.

Life Cycle of Mosquitoes

The life cycle of a mosquito comprises four distinct stages: Egg, Larva, Pupa, and Adult. Each stage is vital to the mosquito's development, and it is during the adult stage that it becomes capable of reproducing. Mosquitoes are well-known for their ability to breed rapidly and are responsible for spreading a variety of diseases, making it essential to control their population.







Fogging Service Process for Decontaminating Spaces.

Our company provides highly effective Fogging Services to address mosquito infestations. Our team conducts a comprehensive inspection of the surrounding area to determine the presence of mosquitoes. We then utilize ecofriendly chemicals and innovative tools to treat these areas. This approach creates a protective and effective barrier against these nuisance insects. Our Fogging Services implement low-volume mosquito fogging to control and eliminate mosquitoes, as well as other small flying insects. It is with great pride that we present ourselves as providers of premium quality Fogging Insect Control Services. Our competent professionals employ a fogging method that immediately interrupts the pheromones of flying insects. This renders our services non-allergenic and cost-effective.



There are two main types of fogger machines: thermal and cold. The thermal type uses heat to create a thick fog, while the cold type uses high-pressure air to atomize the solution into tiny particles. Both are used for pest control, disinfection, and odor control. Choose the type based on your specific needs and environment.



Thermal Hot Fogger Treatment

Cold Fogger Treatment



Control of Other Insects.

The size of insects varies between 1/8-inch to over 1/4-inch in length. Commonly observed species are located towards the smaller end of the size range. These species exhibit a wide range of colors that include black, dark brown, and red and black. The smaller species are typically dark-colored throughout. Insects require sustenance from a diverse range of food sources and can contribute to ant infestations within residential and commercial structures. Infestation often results from insects' search for food.



We offer various types of services as listed below.



- 1. Dengue And Chikungunya
- 2. Termite Control
 - **→** Pre Construction
 - > Post Construction
- 3. Anti-Termite Piping Treatment
- 4. Wood Borer Control
- 5. Rodent Control
- **6. Pest Control Consultancy**
- 7. General Pest Control
- 8. Cockroaches Control
- 9. Mosquitoes Management
- **10. Space Treatment**

- **11.** Larvicide Treatment
- **12.** Fogging Treatment
- 13. Fumigation Service
- **14.Stack Fumigation**
- **15. Export Container Fumigation**
- **16. Bird Control**
- 17. Integrated Pest Management
- **18.Industrial Weed Control**
- 19. Bedbugs Treatment
- 20. General Disinfection
- 21. Sanitize Disinfecting Treatment and much more....



ULTIMATE PEST CONTROL PVT. LTD. WHY CHOOSE ULTIMATE



Licensed & Protected



Superior Quality Treatment



Lower prices, better services



100% satisfaction guarantee!



Best treatment would be suggested after inspection for better results.



We only use high-quality products.



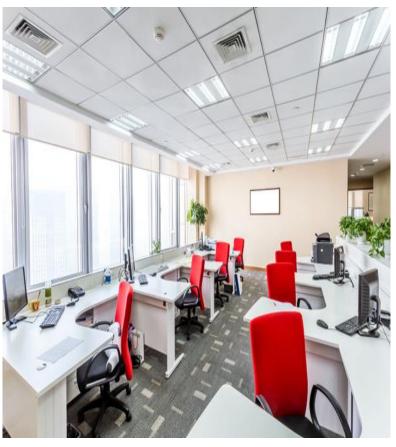
Pest Free Area Pest Treatment Zone



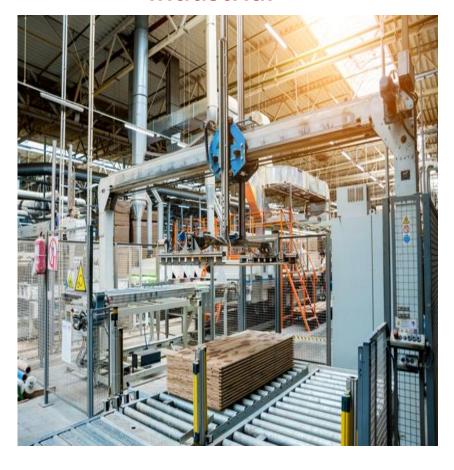
Residential



Commercial



Industrial



Best in Assets we maintained





Hotel & Restaurants



Park & Gardens



Retails & Malls



Hospital & Clinics



Offices



Multiplex @ Theatre



Clubs



Flat & Bungalows



Financial Institutions



Corporate Builder Segments



Warehouse & Godowns



Govt. Sectors



Party Plot



Educational Institute



Pharma & Research Centre



Resorts



Basement @ Parking



Automobile Zone



Get your free quote today Get in Touch with us



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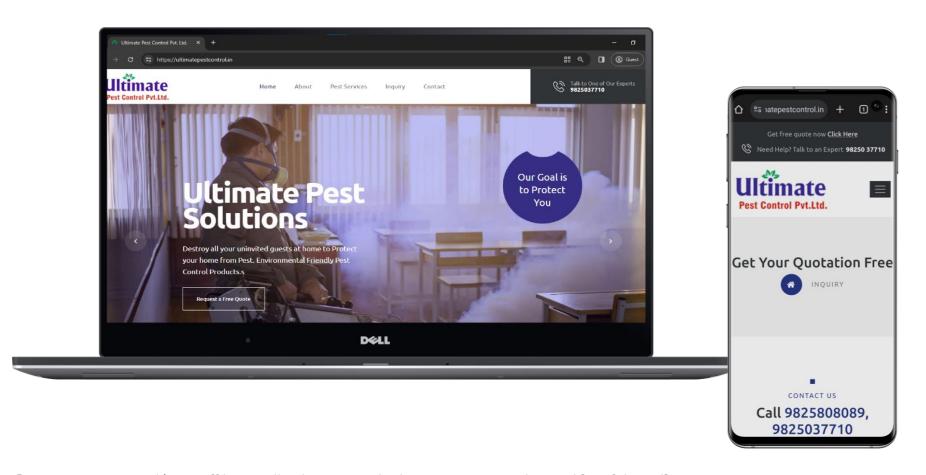
pestcontrolultimate@gmail.com

For more information

Ultimate Pest Control Pvt.Ltd.

Visit our website

Type "www.ultimatepestcontrol.in" into Google search bar ${\mathcal P}$



Or you can scan this QR Code



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We are looking forward to meeting you soon.