



MANU PEST CONTROL PVT LTD



PROFESSIONALLY PEST MANAGMENT COMPANY

SINCE 1994



ABOUT US

Manu Pest Control Pvt Ltd, was established in the year 1994 and is largest pest management company in North India. MPCPL provide all Pest control services in pan India where we specialize in delivering effective and sustainable pest control solutions, with 29 years of experience, We have become a trusted name in the industry, committed to ensuring the well-being of your Homes, Hospital, Society, Hotels, Corporate business spaces.



CONCEPT OF PEST CONTROL

- Pest control is the management and regulation of unwanted organisms, known as pests, that can adversely impact human activities, agriculture, and the environment. The primary goal of pest control is to prevent or minimize the damage caused by pests, whether they are insects, rodents, fungi, or other harmful organisms. This involves employing various methods, such as biological, chemical, mechanical, and cultural controls, to mitigate the risks associated with pest infestations. Effective pest control is crucial in safeguarding public health, protecting crops, and maintaining the integrity of ecosystems, contributing to a healthier and more sustainable environment.



OUR VISION

To be pioneers in sustainable and innovative pest management, fostering a world where humanity coexists harmoniously with nature.

We aspire to lead the way in developing cutting-edge solutions that not only eliminate pests but also contribute to ecological balance and promote the health and prosperity of all living beings.

OUR MISSION



MANU PEST CONTROL PVT. LTD.
WE BELIEVE IN A PROACTIVE
APPROACH TO PEST MANAGEMENT,
EMPHASIZING PREVENTION, SAFETY,
AND ENVIRONMENTALLY RESPONSIBLE
PRACTICES.

DEDICATED TO PROVIDING
UNPARALLELED PEST CONTROL
SERVICES, SAFEGUARDING HEALTH,
PROPERTY, AND THE ENVIRONMENT
WITH INTEGRITY AND EXPERTISE.

OUR MOTO:- ENVIROMENT PEST FREE

FUTURE PROSPECTUS

As we look ahead, the future of pest control promises exciting advancements driven by innovation, sustainability, and a commitment to healthier environments. Our strategic outlook positions MANU PEST CONTROL PVT. LTD. at the forefront of these developments.

Major Sector Covered by our company

The pest control industry is diverse and serves various sectors, each facing unique challenges related to pest management. Here are some major sectors where pest control is crucial:

- **GOVERNMENT AND PUBLIC SPACES**
- **HEALTHCARE FACILITIES:**
- **RESIDENTIAL AND COMMERCIAL PROPERTIES:**
- **HOSPITALITY INDUSTRY:**
- **TRANSPORTATION AND LOGISTICS:**
- **EDUCATION INSTITUTIONS**
- **MANUFACTURING AND INDUSTRIAL FACILITIES**



PEST CONTROL MAJORLY COVERED

• **Inspection and Assessment:**

Professional pest control services often start with a thorough inspection of the premises to identify the type of pests, the extent of infestation, and potential entry points.

• **Customized Pest Management Plans:**

Based on the assessment, pest control experts develop customized management plans. These plans may include specific strategies for eliminating existing pests and preventing future infestations.

PEST CONTROL MAJORLY COVERED

• **Chemical Treatments:**

When necessary pest control services may use chemical treatments to control or eliminate pests. This can include the application of pesticides, insecticides, and rodenticides.

• **Exclusion and Sealing:**

Pest control services often focus on sealing entry points to prevent pests from entering buildings. This can involve repairs to cracks, gaps, or other vulnerabilities in structures.

PEST CONTROL MAJORLY COVERED

• **Monitoring and Prevention:**

Regular monitoring is crucial to identify early signs of pest activity. Pest control services may set up monitoring devices and provide ongoing prevention strategies to avoid future infestations.

• **Education and Awareness:**

Some pest control services also engage in educating clients about best practices for preventing pests. This may include proper waste management, maintaining cleanliness, and addressing conditions that attract pests.

PEST CONTROL MAJORLY COVERED

• **Emergency Response:**

Pest control services should be equipped to handle emergency situations, especially in cases of severe infestations or pest-related health hazards.

• **Residential and Commercial :**

Pest control services cater to both residential and commercial clients, addressing the unique challenges each setting presents. This can include homes, offices, restaurants, warehouses, and more.

PEST CONTROL MAJORLY COVERED

Documentation and Reporting:

Professional pest control services maintain detailed records of treatments, inspections, and recommendations. This documentation is valuable for tracking the effectiveness of pest control measures and complying with regulations.

When seeking pest control services, it's important to choose a reputable and certified provider that adheres to industry standards and regulations. The specific services offered may vary among providers, so it's advisable to discuss your needs and expectations with the chosen pest control service.

Services Provide By Our Company

- **Cockroach Control**
- **Rodent Control**
- **Termite Control**
- **Bed-bug Control**
- **Ant Control**
- **Sanitization & Disinfestation**



COCKROACH CONTROL

Manu Pest Control provides cockroach control utilizing the latest methods of Integrated Pest Management. The main attractions for a cockroach are usually food, water and damp environment. Cockroaches are a public health concern as they carry Salmonella bacteria- the organisms responsible for food poisoning. They are nocturnal and are most active at night. They also can be found under the cleanest conditions. Cockroaches are the most common pests that spread germs. For ultimate cockroach prevention and cockroach control, seal all holes and cracks that may provide an inlet for a cockroach. Its important to keep the house clean. Cockroaches feast on everything right from garbage to wallpaper paste, etc. But keeping your home free of food particles will send cockroaches packing in search of a dirtier place - and prevent you from all your pests.

CONTROL & PREVENTION TIPS

- CONTROL
- PREVENTION
- GOOD SANITATION
- INSPECTION
- INITIAL INSECTICIDE APPLICATION.
(ODOURLESS SPRAY, GEL APPLICATION, HERBAL PASTE ETC.)



CHEMICAL

Chemical Details

- Deltamethrin 2.5 SC
- Fipronil 0.03% or 0.05% (Gel)
- Imidacloprid 2.15% (Gel).

Chemical Features

- Eco Friendly
- Non Smell
- No Side Effect
- No Stain

Approved By:-

- World Health Organization (WHO)
- Central Insecticide Board.
- Bureau of Indian Standards

RODENT CONTROL

RATS BIOLOGY AND HABITS

Rats are some of the most troublesome and damaging rodents in India. They consume and contaminate food, damage structures and property, and transmit parasites and diseases to other animals and humans. Rats habitat and thrive under different climatic conditions. They are often found in and around homes and other buildings, farms, gardens, etc.

Their nests are built from soft material like paper or grass chewed into small pieces. Rats will climb if necessary to enter a building. Some species of rats are excellent swimmer. The common species of rats found in India are *Mus musculus* (house mouse), *Rattus rattus* (roof rat), *Mus musculatus* (mice) and bandicoots (Big Rats).

Rats of either species, especially young once, can squeeze beneath a door with only a 2 cm gap. If the door is made of wood, the rat may gnaw to enlarge the gap.



CHEMICAL

Chemical Details

- Bromadiolone 0.005%

Chemical Features

- Eco Friendly
- Non Smell
- No Stain

Approved By:-

- Bureau of Indian Standards
- World Health Organization (WHO)
- Central Insecticides Board

TERMITE CONTROL

The wood eating habit of these termites make them feed on any type of wooden articles. As they remain concealed to protect themselves from unfavorable climate, it is difficult to detect them until major damage has been done. As soon as they enter a building they do not limit themselves to wood but infest other things made up of cellulose. Termites have a major entry to a building is through soil., but can even be transmitted through soft plastics, plaster, rubber and sealants such as silicon rubber and acrylics and construction materials. Any material which is in direct contact with the soil such as trees, vines or plumbing fixtures – serves as an avenue of infestation.



CHEMICAL

Chemical Details

- Imidacloprid 30.5% SC

Chemical Features

- Eco Friendly
- Non Smell
- No Stain

Approved By:-

- Bureau of Indian Standards
- World Health Organization (WHO)
- Central Insecticides Board

BED-BUG CONTROL

Damages Done By Bed Bugs

While bedbugs have been known to harbor pathogens in their bodies, including plague and hepatitis B, they have not been linked to the transmission of any disease and are not regarded as a medical threat. Some individuals, however, can get skin infections and scars from scratching bites. While bedbugs are not regarded as a vector of transmissible diseases, they may be a significant source of alarm or distress. Bedbugs are generally active only at dawn, with a peak attack period about an hour before dawn, though given the opportunity, they may attempt to feed at other times. Attracted by warmth and the presence of carbon dioxide, the bug pierces the skin of its host with two hollow tubes. With one tube it injects its saliva, which contains anticoagulants and anesthetics, while with the other it withdraws the blood of its host. After feeding for about five minutes, the bug returns to its hiding place. The bites cannot usually be felt until some minutes or hours later, as a dermatological reaction to the injected agents.

CONTROL & PREVENTION TIPS

- CHANGE BEDCOVERS, SOFA COVERS FREQUENTLY.
- REGULARLY MOP AND DUST THE PREMISE.
- USE BEDBUGS PROOF MATTRESSES IF AVAILABLE.
- SPRAY DISINFECTANT AROUND THE CORNERS OF THE PREMISE, BED, FURNITURE, ETC.
- CONSULT A PEST CONTROL COMPANY FOR SUITABLE TREATMENT.



CHEMICAL

Chemical Details

Imidacloprid 21%
+
Beta Cyfluthrin 10.5% SC)

Chemical Features

- Eco Friendly
- Non Smell
- No Side Effect
- No Stain

Approved By:-

- United states environmental protection agency
united states environmental protection agency
- World health organization (who)
- Central insecticides board
- Bureau of Indian Standards

ANT CONTROL

Ants are eusocial insects of the family Formicidae and, along with the related families of wasps and bees, belong to the order Hymenoptera. They are a diverse group of more than 12,000 species. They live in colonies or nests and may have millions of individuals. Individuals are divided into sub-fertile, and more commonly sterile, females (“workers”, “soldiers”, and other castes), fertile males (“drones”), and fertile females (“queens”). There is a great diversity among ants and their behaviors. They range in size from 2 to about 25 mm (about 0.08 to 1 inch). Their color may vary; most are red or black, but other colors can also be seen, including some tropical groups with a metallic luster. Ants can eat up crops specially which contains sugar or starch. Ant bite can give you a severe pain with swelling. Ants like carpenter ant can damage your furniture.

CONTROL & PREVENTION TIPS

- REGULARLY MOP THE PREMISE WITH DISINFECTANTS.
- KEEP THE KITCHEN SLAB CLEAN.
- KEEP ALL FOOD ARTICLE IN AIR TIGHT CONTAINERS.
- CONSULT A PEST CONTROL COMPANY FOR ROUTINE CHECK UP AND ERADICATION OF ANTS.

**ANT
CONTROL
SERVICES**



SANITIZATION & DISINFECTION

We had already done many Premises Disinfection /Sanitize/ Microbial management services 100% germs free. We are a leading ISO 9001:2000 Certified Pest Control Organization in north India engaged exclusively in Pest Management and allied consultancy work. To add for your kind information our organization is equipped with latest techniques and manned by scientists, well-trained and qualified technical personnel who are specialists in their respective fields.

OBJECT:

TO PROVIDE A RELIABLE SOLUTION.

TO PROVIDE A LONG LASTING COST EFFECTIVE SOLUTION.

TO PROVIDE A SOLUTION HAVING ENHANCED EFFICACY & CONFORMITY TO INTERNATIONAL STANDARDS.



INTERVIEW



**SANJEEV SHARMA TV
INTERVIEW ON TERMITE
CONTROL ON SAHRA SAMAY
NATIONAL**



**PEST CONTROL VIEW ON TELE
VISION**

WHY MANU PEST CONTROL PVT. LTD ?

- Expert Team: Our certified and experienced team is dedicated to excellence in pest management.
- Cutting-Edge Technology: We leverage the latest technologies for precise and efficient pest control.
- Customer-Centric: Your satisfaction is our priority, and we tailor solutions to meet your unique needs.

**A MEMBER INDIAN PEST CONTROL ASSOCIATION (IPCA),
A VENDOR OF MILITARY ENGINEERING SERVICES (MES)**

GOVERNMENT APPROVED.





SANJEEV SHARMA
Director



MAHIMA SHARMA
Technical Head



SAKSHI KAUSHAL

*Service
Department*



AKSHRA SHARMA

*Internet
Department*

TRAINING



**GIVING TRAINING AT K L
POLYTECHNIC , ROORKEE**



**TRAINING BY SANJEEV
SHARMA TERMITE CONTROL**



TECHNICALLY

• **Pest Identification:**

- **Definition:** Accurate identification of the pest species causing the problem.
- **Technical Components:** Knowledge of entomology (study of insects), pest biology, and using field guides or digital tools for identification.

• **Monitoring and Inspection:**

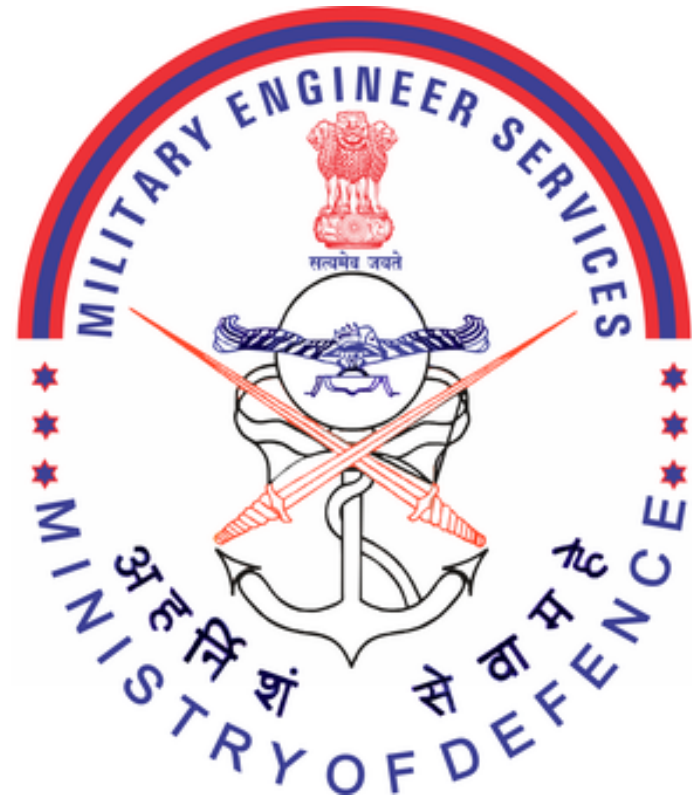
- **Definition:** Regularly checking for signs of pest activity and assessing the extent of infestation.
- **Technical Components:** Setting up monitoring devices, inspecting structures, and using technology such as sensors or traps.

IMPORTANCE OF PEST CONTROL IN MAINTAINING A HEALTHY ENVIRONMENT

- **PREVENTION OF DISEASE:**
- **MANY PESTS CARRY AND TRANSMIT DISEASES THAT CAN POSE SERIOUS HEALTH RISKS TO HUMANS AND ANIMALS.**
- **PROTECTION OF AGRICULTURE:**
- **PESTS CAN CAUSE SIGNIFICANT DAMAGE TO CROPS, LEADING TO REDUCED YIELDS AND ECONOMIC LOSSES FOR FARMERS.**
- **PREVENTION OF PROPERTY DAMAGE:**
- **PESTS LIKE TERMITES, RODENTS, AND INSECTS CAN DAMAGE STRUCTURES, FURNITURE, AND OTHER PROPERTY.**

- **FOOD SAFETY:**
- **PESTS CAN CONTAMINATE FOOD SOURCES, LEADING TO FOODBORNE ILLNESSES. IMPLEMENTING PEST CONTROL MEASURES IN FOOD PROCESSING, STORAGE, AND DISTRIBUTION FACILITIES IS ESSENTIAL FOR ENSURING FOOD SAFETY AND PREVENTING THE SPREAD OF FOODBORNE DISEASES.**
- **COMPLIANCE WITH REGULATIONS:**
- **MANY REGIONS HAVE REGULATIONS AND STANDARDS RELATED TO PEST CONTROL, ESPECIALLY IN INDUSTRIES SUCH AS AGRICULTURE AND FOOD PROCESSING. COMPLIANCE WITH THESE REGULATIONS IS ESSENTIAL FOR PUBLIC HEALTH, ENVIRONMENTAL PROTECTION, AND INDUSTRY SUSTAINABILITY.**

OUR CLIENTS



OUR CLIENTS



CONVENT OF JESUS & MARY



B L Lifesciences
at the heart of critical moments



HOUSR


OUR CERTIFICATE



OUR CERTIFICATE



OUR CERTIFICATE


सत्यमेव जयते

Licensing Officer (Insecticides)
Govt. of N.C.T. Delhi

DEVELOPMENT DEPARTMENT: GOVT. OF NCT OF DELHI
FORM III
LICENCE TO SELL, STOCK OR EXHIBIT FOR SALE OR DISTRIBUTE INSECTICIDES
STOCK AND USE OF INSECTICIDES FOR COMMERCIAL PEST CONTROL OPERATIONS
(See Sub - Rules (3A) and (4) of rule (10))

Deposited Rs. 8200/- Vide
Challan No. 71 DL 6/3/18

Licence Number 7077

Licence to sell, stock or exhibit for sale or distribute insecticide (s) / carrying out commercial pest control operations in the premises situated at S-526 School Block Shaukambu Delhi
(Complete address with pin code No.)
110092 is granted to M/s. Manu Pest Control Pvt Ltd.

As specified hereunder:-

S. No.	Particulars of the Insecticide	Number of Certificate of Registration	Date of Grant of Licence	Validity of Licence wherever applicable
1.	All insecticides as per principal certificates	As per principal certificate	26/7/2000	—

2. The insecticide (s) shall be manufactured / sell, stock or exhibit for sale or distribute insecticide/ commercial pest control operations under the direction and supervision of the following expert staff :

a) For manufacturer : name (s) and designation of the expert staff (Insecticide. wise, if any), and
b) For sale /stock /pest control operations: Name and designation of the expert staff.

3. The Licence is subject to such conditions as may be specified in the rules for the time being in force under the Insecticides Act, 1968 as well as the conditions on the certificate of registration and others as stated below.
As per Principal Certificate enclosed.

1) M/s Tropical AgroSystem (maize) Pvt Ltd.
2) M/s Bayer Crop Science Limited.
3) M/s Ghonda chemicals Limited.

Signature of the Licensing Officer
Seal
Licensing Officer (Insecticides)
Govt. of N.C.T. Delhi

 **INDIAN PEST CONTROL ASSOCIATION** 

Membership No. 26

This is to certify that
M/s. MANU PEST CONTROL PVT. LTD.
is a Active Member of IPCA
for the period
1st April 2023 to 31st March 2024.


UDAY MENON
President


GIRISH NAIR
Gen. Secretary

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Mumbai Office: Unit No. 206, 2nd Floor, Kuntal Building, Mody State, L.B.S. Marg, Ghatkopar (West), Mumbai - 400086.
Tel.: 022-41223031, 25143031, E-mail: mumbai@ipca.org.in

INTERNATIONAL CERTIFICATE





MANU PEST CONTROL PVT. LTD

I am very glad to share with you all, Manu Pest Control Pvt Ltd got a **India Business Award under most trusted pest control company** category for 2023.

It's a great honour for entire Manu Pest Control family, I like to thank my staff, teammates, family, friends & clients for their evergreen support. 🙏

Special thanks to Bhagyashree Ma'am, Shakti Kapoor ji & The Great Khali ji for their presence & motivation

Sanjeev Sharma

Award given by Actress Bhagyashree

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