



COMPANY PROFILE



Protection by Quality



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WHO We Are?

01

1

Our Foundation: A Legacy of Expertise

Since 2002, Al-Thaher for Agricultural Services has been a pioneer in public health and fumigation, delivering specialized solutions across commercial and service sectors. Building on this legacy, we established Integrated Management for Public Health Services in 2017, solely dedicated to pest control and fumigation services. Our journey is defined by expertise, innovation, and an unwavering commitment to public health.

3

Our Mission: Precision, Prevention & Partnership

As industry specialists, we approach every pest challenge with professionalism and discretion. Our mission extends beyond extermination—we provide strategic prevention plans tailored to our clients' unique needs. By integrating science-backed pest control methods, sustainable solutions, and customer-first service, we create healthier environments with a strong sense of responsibility.

2

A Standard of Unmatched Service

For over 23 years, we have been the trusted partner in pest control and fumigation for both public and private sectors in Jordan. "Excellence in Everything" is not just a slogan—it's our standard. We don't just control pests; we prevent infestations before they begin, ensuring long-term protection and peace of mind for our clients.

4

Nationwide Reach, World-Class Standards

With over 100 facilities under our care across Jordan, Integrated Management delivers industry-leading solutions while adhering to ISO 9001:2015 quality standards. Our goal is simple: to provide every client with a pest-free, healthy, and clean environment that meets the highest global benchmarks.

02



Integrated Gulf

As part of our regional expansion strategy, Integrated Management for Pest Control Services officially opened its branch in the Kingdom of Saudi Arabia in 2025, marking a major step in our development as a regional service provider. The decision to establish a dedicated presence in KSA was driven by the increasing demand for high-quality public health services, and the country's ongoing transformation under Vision 2030, where public health, urban development, and environmental sustainability play central roles.

Our new KSA branch represents more than just geographic expansion; it is a direct extension of our values, systems, and professional standards into one of the most dynamic markets in the region. Through our on-ground presence, we deliver the same level of technical precision, service reliability, and innovation that have positioned us as a trusted name in Jordan. The branch operates with a fully trained team capable of implementing advanced IPM programs. With this expansion, we aim not only to serve the Saudi market but to contribute to raising the overall standard of public health services in the GCC region.



Integrated Alliance United3

In 2025, Integrated Management for Pest Control Services reached a significant milestone in its growth journey by forming a strategic alliance with United 3 under the Integrated Management leadership. This development was driven by a shared commitment to elevate public health standards, expand technical capabilities, and unify operational excellence across wider regional markets.

Through this strategic alignment, we enhanced our ability to deploy modern technologies while maintaining the highest levels of compliance, documentation, and service quality. The union also supported the expansion of our technical team, enabling new opportunities for shared training, joint innovation, and cross-border knowledge exchange.

Most importantly, the union reflects our long-term commitment to becoming a regional leader in Public Health, built on cooperation, partnership, and shared growth. It symbolizes a united effort to raise the standard of pest control services, deliver sustainable solutions, and offer clients the confidence of dealing with a stronger, unified, and future-ready organization.



VISION 2030

Saudi Vision 2030 has established a clear roadmap toward a diversified economy, a vibrant society, and an ambitious nation built on quality of life, sustainability, and innovation. Within this national framework, the opening of our new branch in the Kingdom of Saudi Arabia represents a strategic step aligned with the Vision's objectives and reflects our genuine commitment to contributing to comprehensive development.

As a company specialized in pest and rodent control and the implementation of Integrated Pest Management (IPM) programs, we recognize that our role goes beyond delivering a conventional service. It forms part of a broader system that supports public health, food safety, and the protection of critical facilities. Enhancing quality of life—one of the Vision's core pillars—begins with ensuring safe and healthy environments across homes, commercial establishments, medical facilities, educational institutions, and industrial sectors.

We operate in the Saudi market in accordance with the highest professional and operational standards, with strict adherence to local regulations and requirements. We apply global best practices in biosecurity, risk management, and rapid response. Our preventive and sustainable methodology reduces reliance on reactive treatments and promotes science-based solutions built on inspection, monitoring, and ongoing evaluation—fully aligned with the environmental sustainability principles emphasized by the Vision.

In support of digital transformation, we invest in advanced monitoring systems and precise electronic reporting tools that enable our clients to access performance indicators, control plans, and inspection results in a transparent and structured manner. This approach not only enhances operational efficiency but also strengthens service reliability and fosters long-term partnerships driven by measurable data and tangible outcomes.

The launch of our branch in the Kingdom is not merely geographic expansion; it is a strategic commitment to becoming an active contributor within a system that advances safer environments, greater economic efficiency, and a healthier society. We aspire to be a trusted partner to both the public and private sectors in upholding quality standards, reinforcing compliance, and delivering measurable results that positively impact community health and business sustainability.

Through this direction, we reaffirm that our presence in Saudi Arabia is a deliberate and forward-looking step—grounded in a clear vision and aligned with the aspirations of a nation leading the region toward a more advanced and sustainable future.



WHY Integrated?

01

A Legacy of Excellence: 23 Years of Leadership in Pest Control

Our extensive experience for more than 23 years has allowed us to develop innovative, science-driven solutions that ensure effective, safe, and environmentally responsible pest control.



02

Globally Recognized & Certified

Our reputation for excellence is reinforced by our membership in leading international organizations and adherence to globally recognized standards:

- * British Pest Control Association (BPCA)
- * National Pest Management Association (NPMA)
- * ISO 9001 Certified



03

Scientific Expertise: Entomologists Driving Innovation

Our R&D and Quality Assurance teams include highly skilled entomologists who play a crucial role in developing cutting-edge pest management strategies. Their expertise enables them to:

- * Identify pests across various categories, including insects, rodents, and other urban and non-urban pests.
- * Handle large-scale pest identification efficiently, ensuring precise treatment plans for diverse environments.
- * Continuously refine our solutions using scientific research and global best practices, ensuring sustainable and highly effective pest control methods.

03

04

Tailored Solutions for Every Sector

We understand that every industry has unique pest control challenges. That's why we offer customized programs tailored to meet the needs of:

*Residential communities *Commercial properties *Industrial facilities *Governmental institutions



04

05

Technology and Equipment from Global Leaders

Our success is powered by the used equipment and technology, sourced from trusted international partners. We integrate the latest innovations to deliver superior results, whether in fogging, ULV treatments, or residual spraying equipment and technology.



06

Premium Pesticides & Eco-Friendly Solutions

We utilize top-tier pesticides and control solutions from leading global manufacturers. Our approach prioritizes safety, environmental responsibility, and regulatory compliance, ensuring effective pest management with minimal ecological impact.



07

A Team Committed to Excellence

Our workforce consists of highly trained and certified engineers, technicians, and specialists who bring expertise, dedication, and precision to every job. Continuous professional development ensures that our team remains at the forefront of industry advancements.



08

Proven Trust from Jordan's Leading Organizations

We take pride in our strong relationships with Jordan's most respected companies and institutions. Our track record is reinforced by numerous certifications, audit approvals, and letters of appreciation, reflecting our unwavering commitment to service quality and client satisfaction.

Our Partners

05

06

Top Countrys List

- + Germany
- + Hungary
- + India
- + USA
- + UK
- + China
- + Multinational
- + Turkey
- + Taiwan
- + Vietnam
- + Italy
- + Japan
- + Sweden
- + Jordan
- + Spain



Our Services

Comprehensive Pest Management Services

At Integrated Management for Public Health Services we offer tailored pest control solutions designed to address the challenges posed by urban and industrial pests. Our services are backed by scientific expertise, cutting-edge technology, and industry-leading best practices to ensure safe, effective, and sustainable pest management.

1 Crawling Pest Control

Crawling pests are among the most common and persistent pests in residential, commercial, and industrial environments. They pose serious risks to hygiene, food safety, and public health. Our targeted treatments effectively eliminate infestations and provide long-term prevention against:

- ✓ Integrated Pest Management (IPM) strategies for long-term effectiveness
- ✓ Non-toxic options available for sensitive environments
- ✓ Routine monitoring and inspections to prevent future infestations

Flying Pest Control

Flying pests such as flies and mosquitoes are not just a nuisance; they are also vectors for diseases and food contamination. Our advanced control measures target breeding sites, adult populations, and entry points to effectively manage:

- ✓ Biopesticide & larvicide applications for eco-friendly control
- ✓ Fogging, ULV, and residual sprays for large-scale protection
- ✓ Electronic insect killers
- ✓ Fly specific insecticide

3 Rodent Control

Rodents such as rats and mice pose severe threats to health, property, and food safety. Their ability to reproduce rapidly makes early intervention crucial. Our rodent management programs focus on:

- ✓ Rodenticide rotation strategies using different active ingredients and formulations to prevent resistance
- ✓ Mechanical trapping and baiting systems for high-infestation areas
- ✓ Glue boards for indoor monitoring and localized control



4 Parasitic Pest Control (Bedbugs & Fleas)

Parasitic pests such as bedbugs and fleas are among the most difficult infestations to eradicate due to their rapid reproduction and resistance to common pesticides. Our multi-step treatment process ensures complete elimination and long-term protection.

- ✓ Safe and effective parasite-specific insecticides
- ✓ Immediate re-entry once the treatment dries
- ✓ Guaranteed results with a 3-month warranty

5 Termite Control

Termites cause extensive structural damage if left untreated. Our comprehensive termite management services include:

- * Pre-construction Termite Treatment: Soil treatment with long-lasting termiticides to prevent future infestations.
- * Post-construction Termite Treatment: Baiting systems, liquid barriers, and localized treatments to protect buildings.
- * Wood Treatment: Application of borate-based preservatives and direct injections for long-term protection.

- ✓ Early detection using termite monitoring systems
- ✓ Baiting and non-repellent treatments for effective colony elimination
- ✓ Regular inspections to ensure continued protection

Reptile Control

Reptiles, such as snakes and lizards, often invade residential, commercial, and industrial areas in search of food and shelter. While most are harmless, some species pose a risk.

- ✓ Eco-friendly and humane removal practices
- ✓ Customized prevention plans for high-risk areas
- ✓ Expert guidance on reducing reptile attractants



7 Stray Dogs Management

We provide a specialized service for managing stray dogs using safe and humane solutions, based on site assessment and identification of activity hotspots to ensure effective control without harming the animals.

- Use of approved humane traps
- Site inspection to identify gathering points and movement patterns
- Strategic placement of traps based on site conditions
- Use of attractants to increase capture efficiency
- Continuous monitoring, emptying, and resetting of traps
- Rapid response and case handling
- Safe relocation and handling in accordance with approved protocols
- Reinstallation of traps to ensure service continuity
- Regular follow-up to minimize recurrence
- Recommendations to reduce attractants (e.g., waste and food residues)
- Preventive guidelines for proper site management
- Long-term solutions instead of temporary fixes



— WE SERVE ACROSS —

MULTIPLE INDUSTRIES

نخدم مختلف القطاعات بكفاءة واحترافية



PALACES

قصور



RESTAURANTS

مطاعم



AIRPORTS

مطارات



PHARMACEUTICAL

قطاع أدوية



CONSTRUCTION

مقاولات

OUR PRESENCE
IN REGION

+130
IN REGION



خبرة واسعة
امتداد قوي
ثقة عملائنا



Inovus™ EN30 LED

For end users who want to ensure compliance to hygiene standards, but manage their costs, the Inovus™ EN30 combines high insect catch with simple servicing.

With a contemporary visual style, Inovus™ EN30 incorporates unique, patented¹ innovative features to simplify servicing and reduce costs.



Inovus™ PR30 LED

For service companies and end users who see the value of high quality, robust ILTs, the Inovus™ PR30 combines high insect catch with simple servicing.

With a contemporary visual style, the Inovus™ PR30 incorporates unique, patented¹ innovative features to simplify servicing and reduce costs.

Inovus™ UP15

For front of house areas where customers are present, the Inovus™ UP15 provides discreet, patented¹, effective insect catch, in a stylish and decorative form.

Incorporating common UV lamps and glueboards across the entire Inovus™ ILT range, the Inovus™ UP15 provides simple servicing for service companies and reduced costs for end users.



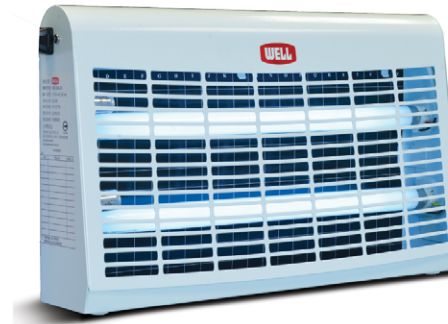
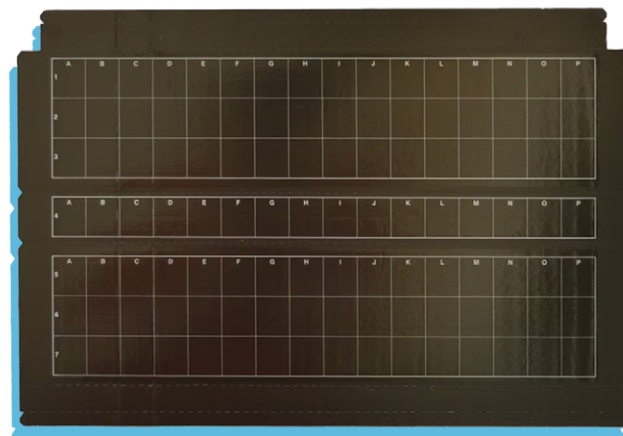
ATTRACTA™

Attracta™ Retrofit LED lamps



GluSelect™

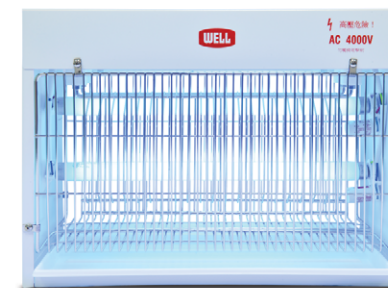
Incorporating GluSelect™ technology, for flexible glueboard compatibility.



WE-SB-30



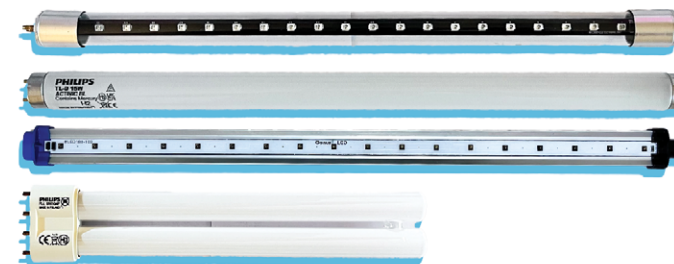
WE-SB-60



WE-150-2



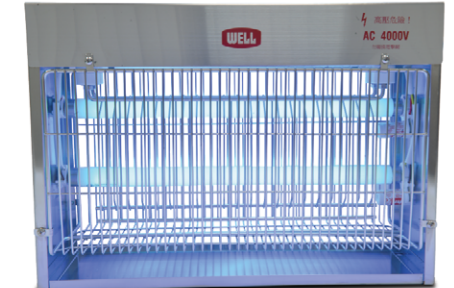
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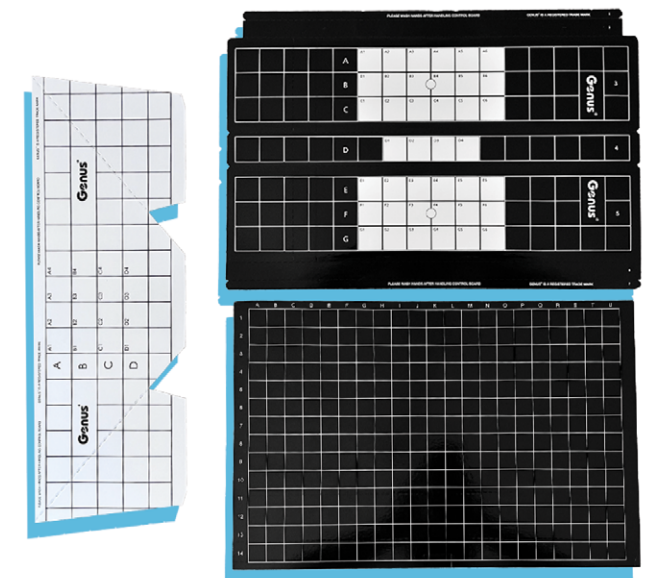
WE-SB-30S



WE-SB-60S



WE-150-2S



Integrated Systems

11

Technology plays a pivotal role in the services offered by Integrated Management for Public Health Services. We utilize advanced equipment and systems tailored to the specific needs of each client. This allows our customers to monitor work progress in real time and schedule appointments at their convenience. All equipment used on-site is equipped with QR codes, enabling clients to access detailed information about traps or stations and review all actions performed on them at any time.

You will be provided with a username and password to access the client-exclusive application/website, which offers exceptional features, enhanced performance, and a seamless, secure experience. From anywhere and at any time, you can:

Monitor your visits in real time.

View and download detailed reports of periodic visits quickly and easily.

Access and download multiple types of reports customized to meet your company's audit requirements.

View and download a map of the site that includes the layout of traps and stations.

Access and download a copy of the proposal, contract, and agreement between both companies, including all technical details.

View and download updated documents related to Integrated Management for Public Health Services for audit purposes.

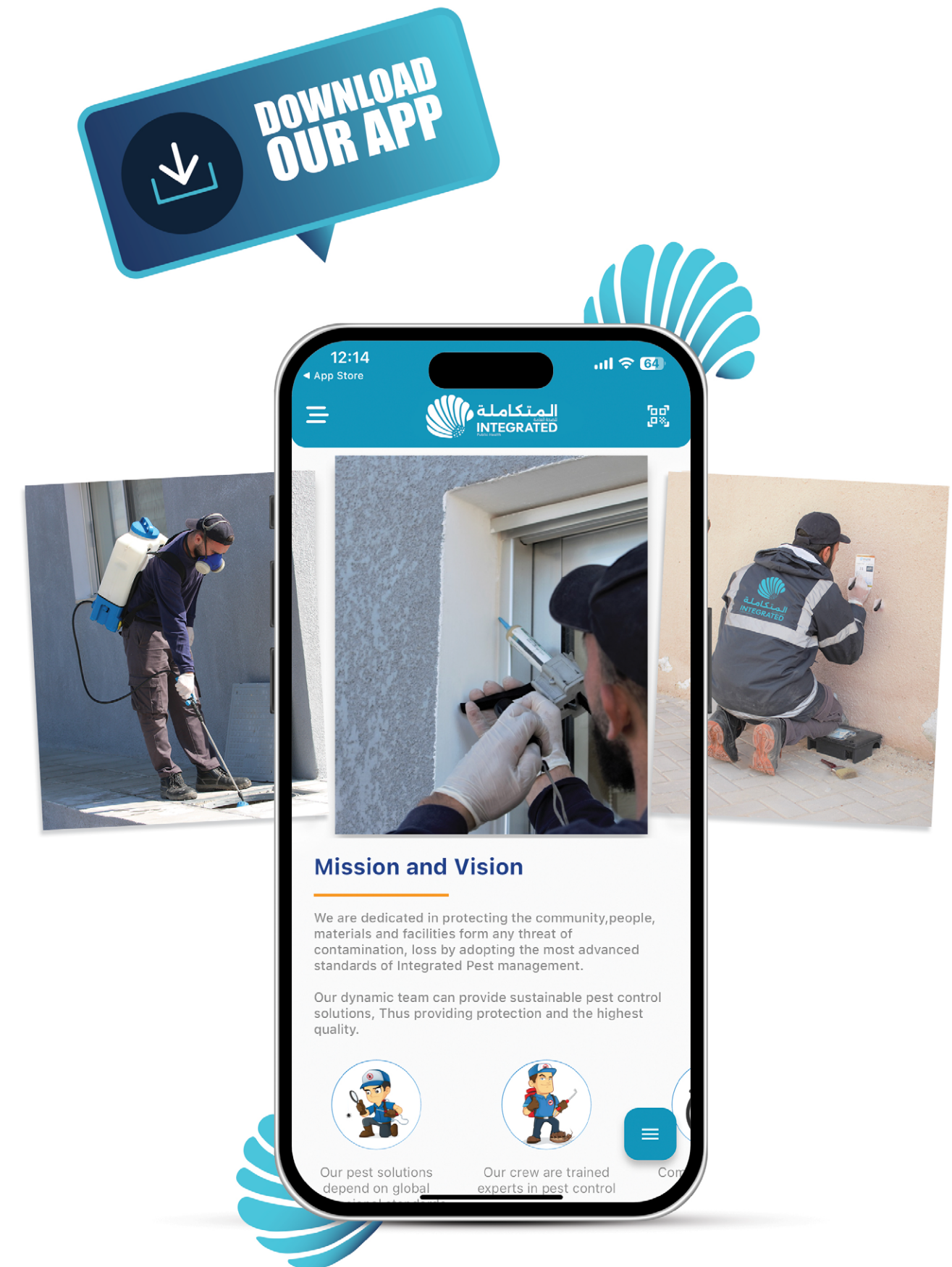
View and download the certifications and experience details of our staff for audit purposes.

Access information about the pesticides used, including their labels and certifications.

Check, reschedule, or arrange your next visit.

Request an urgent appointment in case of an issue at your site.

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Fumigation

Stored Product Insect Management Services

At Integrated Management for Public Health Services, we offer specialized solutions to protect your stored products from Stored Product Insects (SPIs). Combining advanced monitoring techniques, efficient fumigation, and precise chemical treatments, we ensure the safety and quality of your commodities while adhering to international safety standards.

Common Pests:

Confused flour beetle, Indian meal moth, grain weevil, saw toothed grain beetle and others

1. Monitoring for Stored Product Insects (SPIs)

Accurate monitoring is the cornerstone of effective pest management. Early detection of SPIs like beetles, moths, and weevils helps prevent extensive damage to stored products. Our monitoring services include:

- Deployment of pheromone traps for early detection and identification
- Regular inspections and analysis of pest activity in storage areas
- Preventive Inspections to identify and address vulnerabilities before infestations occur
- Insect samples are identified by our entomologists, who provide expert reports on pest details.

2. Fumigation Services

Fumigation is an essential method to combat SPIs effectively. Our fumigation services are designed to treat large volumes of stored products with precision and safety.

Fumigation Process:

- Phosphine gas is used for treatment, effectively eliminating all life stages of stored grain pests.
- Gas concentration readings are taken at regular intervals to ensure efficacy and safety.
- Comprehensive safety precautions, including PPE usage, proper ventilation, and post-treatment clearance, are strictly followed.

3. Chemical Treatment for Stored Product Insects (SPIs)

Our chemical treatments offer precise and long-lasting solutions.

Application Methods:

- Ultra-low volume (ULV) Fogging:
Provides broad coverage and deep penetration.
- Residual Spray:
Applied to floors, walls, corners, and vulnerable areas such as cracks, crevices, and pest entry points.
- Thermal Fogging:
Utilizes for deep penetration and effective knockdown of pests in large spaces.
- Insect Growth Regulators (IGRs):
Disrupt the life cycle of SPIs, preventing reinfestation and ensuring long-term protection.
- Equipment:
All application equipment is maintained in excellent condition and sourced from trusted manufacturers for reliable performance.

Why Choose Us for SPI Management?

- Over 23 Years of Expertise: With more than two decades of experience, we are industry leaders in stored product pest management, delivering proven results and innovative solutions.
- Expert Identification Services: Our entomologists provide detailed pest identification reports to guide effective treatments.
- Eco-Friendly Solutions: Focused on sustainable and IPM program.
- Compliance: Adherence to local and international safety standards.
- Skilled Professionals: A team equipped with advanced tools and expertise.
- 24/7 Support: Ongoing assistance for all stored product pest management needs.

