



QUALITYPRO & NPMA PRO UNVEIL 2026-2027 LEADERSHIP TEAM



QualityPro and NPMA PRO have announced their Board of Directors for the 2026-2027 term, effective July 1, 2026. The newly appointed board will provide strategic leadership for the QualityPro Accreditation and NPMA PRO Certification programs, supporting professional standards, workforce development, and industry best practices.

The officer team includes Kurt Scherzinger (Chairperson), Chris Gorecki (Vice Chair), Aly Silva Mulgrew (Treasurer), Adam Carace (Secretary), and Susan Hare (Past Chair). The board comprises experienced leaders from leading pest management companies across the United States and Canada.

QualityPro and NPMA PRO continue to play a key role in advancing professionalism, technician training, service excellence, and consumer confidence within the pest management industry. For more details, please [visit the official website](#).

IPM PROFESSIONAL IN PAKISTAN



Mohammad Qasim Siddiqui

**Chief Executive Officer (CEO),
Supreme Fumigation Services, Karachi.**

He is the Founder and Chief Executive Officer of Supreme Fumigation Services, a Karachi-based ISO-certified company serving Pakistan's industrial, commercial, and residential sectors since 1996.

With 30+ years of experience in pest management, he has built a reputation for delivering safe, effective, and environmentally responsible solutions meeting industry standards.

Driven by a vision to protect public health and property, Mr. Siddiqui has led the company in providing IPM, fumigation, termite control, grain protection, sanitation, and specialized waterproofing services.



**If you are an IPM professional,
please share your biography for
the next issue.**

INSECT WEEK 2026 PHOTOGRAPHY COMPETITION OPENS FOR ENTRIES

The Royal Entomological Society has officially opened entries for the Insect Week 2026 Photography Competition, inviting amateur photographers of all ages and nationalities to showcase the fascinating world of insects through their lenses.

Royal Entomological Society

Insect week 2026
22-28 June
Stand Tall for the Small

Want to take part? Visit insectweek.org

Participants may submit up to three photographs featuring insects in their natural environments. Entries are accepted in both 18 and Over and Under 18 categories, with additional recognition for images captured using smart devices.

The competition is free to enter and offers cash prizes for winning photographs. Organizers emphasize ethical wildlife photography and prohibit AI-generated or significantly AI-enhanced images.

Entries are open until 31 October 2026, with winners to be announced ahead of Insect Week 2027.

PAKISTAN ENTOMOLOGICAL SOCIETY

ATTENTION: DEAR ADVERTISERS
LAST CHANCE TO BOOK YOUR SPACE

Entosociety offers an open and equal opportunity for IPM companies, pesticide formulators, and pest control companies to promote their IPM products and services.

LIMITED SPACE AVAILABLE

WHY ADVERTISE WITH US?

- 10,000+ Targeted IPM Professionals
- High Impact & Visibility
- Strengthen Your Brand Presence
- Support Sustainable Agriculture

BOOK NOW! BEFORE IT'S TOO LATE

DEADLINE TO BOOK YOUR SPACE: **JUNE 30, 2026**

CONTACT US TODAY: **0337 9923384**

info@entosociety.pk | www.entosociety.pk

Photographs must be submitted as jpg, jpeg or png files, using the [Insect Week website](#).

The competition forms part of the global Insect Week celebrations, which aim to promote appreciation, understanding, and conservation of insects.



PAKISTAN'S MANGO INDUSTRY SET TO FACE DROP IN EXPORTS AMID CLIMATE CHANGE, PEST PRESSURE & GULF WAR CONFLICT

Pakistan's mango industry is facing one of its most challenging seasons in recent years, with climate change, increasing pest pressure, and ongoing conflict in the Middle East combining to reduce both production and export prospects. Industry estimates suggest mango exports may decline by nearly 30%.

Researchers and growers report that unusually high temperatures during the flowering period disrupted pollen viability and pollinator activity, resulting in poor fruit set, premature fruit drop, and uneven flowering across major mango-producing regions of Punjab. Erratic weather patterns, including heatwaves, hailstorms, strong winds, and unseasonal rainfall, further damaged developing fruit and reduced orchard productivity.



Asad Abbas Khokhar (Farmer) says:
"Over the past year, recurring mango hopppers, fruitflies, and thrips outbreaks have become major orchard pests, causing crop damage, lower yields, reduced fruit quality, and decreased grower profitability even after insecticide treatment."

Pest pressure has added to growers' concerns. Climatic instability has favored outbreaks of mango hopppers, thrips, and disease complexes such as mango malformation, leading to lower fruit quality and increased management costs. Experts warn that weakened trees, flood-related stress, and prolonged environmental disturbances have increased orchard vulnerability to insect pests and diseases.

The situation highlights the growing impact of climate change on Pakistan's agricultural sector. Experts emphasize that strengthening pollinator conservation, climate-resilient orchard management, integrated pest management (IPM), and adaptive production practices will be essential to safeguard the future competitiveness of Pakistan's mango industry.

The National Pest Management Association (NPMA) has announced PestWorld 2026, the world's premier pest management conference and trade show, scheduled for 20-23 October 2026 at the Gaylord Texan Resort & Convention Center, Grapevine, Texas, USA. Held under the theme "Built for Your Business," the event is expected to attract thousands of pest management professionals, researchers, educators, suppliers, manufacturers, and industry leaders from around the world.

PestWorld 2026 will offer four days of intensive learning, networking, innovation, and business development. The conference program includes more than 40 educational sessions covering technical pest management, fumigation, food safety, wildlife management, wood-destroying organisms, safety, regulatory affairs, emerging technologies, AI-driven solutions, marketing, and business growth strategies.

PESTWORLD
2026 October 20-23
 Grapevine, TX

PestWorld 2026 Set to Bring Global Pest Management Industry Together in Texas

Participants will benefit from Continuing Education Unit (CEU) programs, expert-led technical sessions, and discussions on emerging pest management challenges. The event will also feature the industry's largest exhibition, with more than 250 exhibitors showcasing the latest products, equipment, technologies, software, and innovations across 128,000+ square feet of exhibition space.

The conference will open with a main-stage ceremony featuring mentalist Sean Bott, followed by keynote presentations from Riaz Meghji and Kyle Scheele, focusing on leadership, innovation, communication, and business growth. PestWorld 2026 will conclude by honoring excellence through the annual NPMA Industry Awards, recognizing outstanding achievements in leadership, sustainability, technology, and professional excellence.

EDITORIAL BOARD

Editor-in-Chief
 Ahmad Mujtaba

Technical Editor
 Dr. Muhammad Saeed

International Expert Editor
 AG Mirza

Senior Editor
 Muhammad Abid

Managing Editor
 Saeed Ur Rehman

Composer
 Mustajab Azhar

Web Editor
 Haseeb Aslam

Correspondence Team
 M. Faseeh, M. Uzair & Syed
 Zaheer Abbas

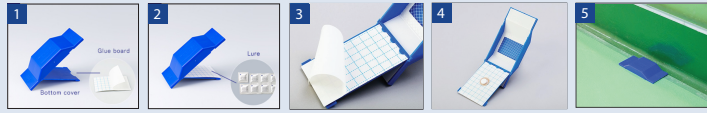
ذخیرہ شدہ اجناس کی حفاظت کے لیے ٹوریس ٹریپ

STORED PRODUCTS PROTECTION PHEROMONES TRAPS

PEST INSPECTION & MONITORING MANAGEMENT

ٹوریس – TORIOS MULTI

FOR MULTIPLE STORED PRODUCT INSECT PESTS INSPECTION



TARGET INSECTS



FEATURES OF TORIOS MULTI

- The device is reusable which supports cost-efficient and environment friendly pest management
- By changing the lures only, this device can be used to monitor seven species of crawling insects
- The device is used for "habitat survey" and "monitoring" seven species of crawling insects with 1 lure
- Effective in finding out existence of seven types of crawling insects in a particular area



MANUFACTURER:

FUJI FLAVOR CO., LTD.


DISTRIBUTOR IN PAKISTAN

THE PLANTERS (PVT) LIMITED
www.planters.pk

PROFESSIONAL GERM CONTROL & SANITIZATION SERVICES

Protect Your Home & Workplace from Harmful Germs

Create a cleaner, healthier, and safer environment with Eco Safety's professional sanitization solutions. Our expert team helps eliminate harmful germs and bacteria from frequently touched surfaces, giving your family, employees, and visitors greater peace of mind.


Clean Spaces. Healthy Lives.


Homes & Apartments



Offices & Workplaces



Commercial Facilities



Educational Institutions


Call Today for Professional Sanitization

ECO SAFETY
Safety Equipment


0337-9923381


www.ecosafety.com.pk

info@ecosafety.com.pk

Paid ad



PES NEWSLETTER

PAKISTAN ENTOMOLOGICAL SOCIETY

"Share your articles, biographies for our upcoming newsletter. Get professional recognition. Grow with PES."

0337 9923384

info@entosociety.pk

www.entosociety.pk

fb.com/entosociety.pk

Elite Corporate Sponsors


FUJI FLAVOR CO., LTD.


Care. Protection. Quality.


ECO SAFETY
Safety Equipment
