

Common Pests in Different Seasons. A Year-Round Pest Control Guide by Payne Pest Management

As the seasons change, so do the challenges that homeowners face in pest control. At Payne Pest Management a reputed [Pest Control San Diego, CA](#) agency, we understand that different pests become active during various times of the year, and it's crucial to stay vigilant to protect your home. In this comprehensive guide, we will walk you through common pests in different seasons, helping you prepare for a pest-free year in San Diego, California.

Spring Pests

Ants

Springtime brings warmth and renewed activity among ants. As temperatures rise, ants venture inside your home in search of food and shelter. Payne Pest Management recommends sealing entry points, maintaining a clean environment, and scheduling regular pest control inspections to prevent ant infestations.

Termites

Termites are most active in the spring when they swarm to establish new colonies. Look for signs of termite damage, such as discarded wings and mud tubes. Our experts can conduct termite inspections and provide preventive treatments to safeguard your property.

Summer Pests

Cockroaches

Summer heat is a catalyst for cockroach activity. These resilient pests thrive in warm and humid conditions. Proper sanitation and minimizing moisture sources can deter roaches. If infestations persist, our team can implement effective cockroach control measures.

Mosquitoes

San Diego's warm summers are ideal breeding grounds for mosquitoes. Protect your family from mosquito-borne diseases by eliminating standing water and using mosquito repellents. Our mosquito control services offer added peace of mind.

Fall Pests



Rodents

As temperatures drop, rodents like mice and rats seek shelter indoors. They can cause significant damage and pose health risks. Payne Pest Management offers rodent control solutions, including trapping and exclusion, to keep your home rodent-free.

Spiders

Fall marks the arrival of spiders in search of mates. While most are harmless, some species can

