

Preventive Pest Control's Southern California Branch Enters Its Sixth Season Using In2Care Device for Mosquito Control

Preventive Pest Control returns for a sixth mosquito season in Southern California with In2Care traps that turn Aedes mosquitoes against their breeding sites.

ANAHEIM, CA, UNITED STATES, August 24, 2026 /EINPresswire.com/ -- Preventive Pest Control's

“

We started the 2026 mosquito season servicing more than 8,000 mosquito devices, an 86% retention rate from 2025. 55% of the customers who began their mosquito service in 2021 are still with us today!”

Craig Rees

Southern California branch is entering its sixth consecutive season deploying the In2Care Mosquito Trap across residential and commercial properties throughout the region. The device has become a core part of the company's [mosquito control program](#), which targets the invasive Aedes species that have reshaped mosquito activity across Southern California in recent years.

Unlike native mosquitoes, Aedes aegypti and Aedes albopictus bite during daylight hours, fly low to the ground, and breed in very small amounts of standing water. A plant saucer, a clogged gutter, or a yard drain is enough. That

behavior makes them difficult to address with perimeter treatments alone, since breeding sources tend to be small, scattered, and sometimes located entirely off the property.

The In2Care Mosquito Trap is built to work with that behavior rather than against it. An egg-carrying female mosquito is drawn to the trap and picks up a bioactive larvicide from the floater inside, then carries that material out to the other breeding sites she visits. Larvae in those contaminated sites are killed before they can emerge, and the mosquito itself dies within a few days, before it can transmit disease. The approach reaches hidden breeding areas a technician would never locate on foot, while leaving beneficial insects such as bees and butterflies untouched.

Preventive Pest Control operates from its [Anaheim](#) headquarters, with dedicated teams dispatching from Anaheim, Corona, Irvine, Mission Viejo, and Rancho Cucamonga. Together, those teams cover Orange County, the Inland Empire, and the Gateway Cities and San Gabriel Valley regions of Los Angeles County. [Mosquito plans](#) are built around each property's

landscaping, moisture conditions, and activity level rather than a fixed treatment schedule.

Mosquito work is one part of a broader service lineup. The company has provided residential and commercial pest control services across Southern California since 2003, including ant, spider, rodent, and gopher control, as well as termite treatment, for homeowners, property managers, and business owners throughout the region.

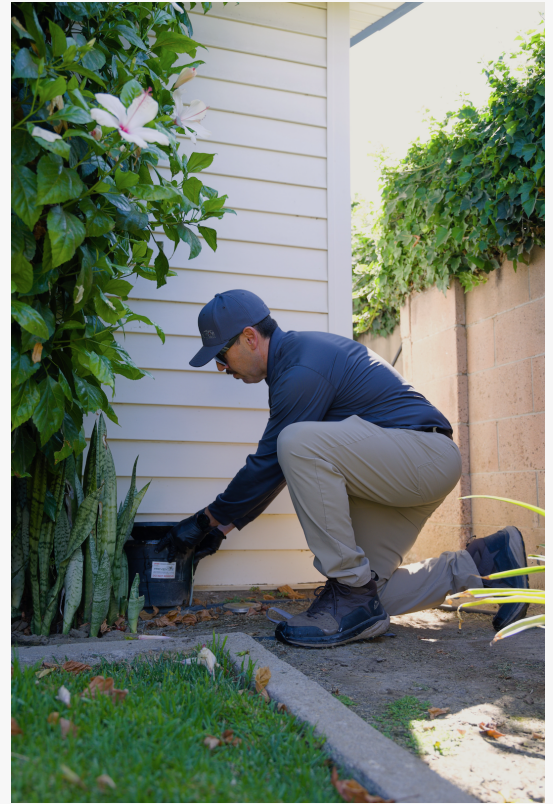
Ridge Anderson
Rock Salt Marketing

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[Facebook](#)



Preventive Pest Control technician
setting In2Care device

This press release can be viewed online at: <https://www.einpresswire.com/article/934300447>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.