

Modern Pest Services Encourages New England Homeowners to Protect Pollinators While Managing Harmful Pests

Modern Pest educating residents about the critical role pollinators play in maintaining healthy ecosystems and food supplies

PROVIDENCE, RI, UNITED STATES, June 1, 2026 /EINPresswire.com/ -- [Modern Pest Services](#) is

“

Honeybees and bumblebees are essential pollinators supporting local agriculture and biodiversity. We help homeowners understand protecting them and when professional pest management is needed.”

Daniel Smith for Modern Pest Services

helping homeowners across New England better understand the important difference between beneficial pollinators and nuisance stinging insects as bee, wasp, and hornet activity increases during the summer months.

With gardens blooming and outdoor activities in full swing, many homeowners mistakenly identify all buzzing insects as dangerous pests. Modern Pest Services is launching a [seasonal awareness initiative](#) to educate residents about the critical role pollinators play in maintaining healthy ecosystems and food supplies.

“Not every buzzing insect is a threat,” said Daniel Smith for

Modern Pest Services. “Honeybees and bumblebees are essential pollinators that support local agriculture and biodiversity. Our goal is to help homeowners understand which insects should be protected and when professional pest management may be necessary.”

According to the company’s educational materials, pollinators such as honeybees and bumblebees are generally fuzzy, flower-focused, and non-aggressive unless directly threatened. These beneficial insects are commonly found around garden beds, flowering trees, and clover patches where they help pollinate plants that sustain both local ecosystems and human food sources.

The company notes there are exceptions to the rule, such as carpenter bees. While they are beneficial pollinators and closely resemble bumblebees, carpenter bees can become structural pests when they bore into wooden decks, fascia boards, and trim to create nests. In these cases, professional management may be necessary to prevent property damage.

In contrast, structural pests such as yellowjackets, paper wasps, and hornets tend to be smooth-bodied and can be highly aggressive—especially when their nests are disturbed or approached. These scavenging insects are often attracted to sugary drinks, trash, and human food. They frequently build nests in wall voids, under eaves, and in high-traffic outdoor areas, increasing the likelihood of defensive behavior, painful stings, and, in some cases, structural concerns for homeowners.

Modern Pest Services advises homeowners to:

- *Give pollinators space and avoid disturbing active bee populations
- *Plant pollinator-friendly flowers and reduce unnecessary pesticide use
- *Exercise caution around wasp and hornet nests
- *Contact pest management professionals when stinging insects create safety risks near homes, patios, or walkways

The company emphasizes that responsible pest control should focus on protecting beneficial insects whenever possible while safely managing aggressive species that threaten people, pets, or property.

“Protecting pollinators and managing stinging pests can go hand in hand,” Smith added. “Professional identification is key to ensuring that homeowners are addressing real threats without harming the insects that our environment depends on.”

For more information about pollinator awareness and pest management services in New England, visit Modern Pest Services official website.

###

About Modern Pest Services

Modern Pest Services provides advanced pest management solutions that go beyond quick fixes. Our approach combines proactive prevention with eco-conscious practices, ensuring long-term

PEST or POLLINATOR?
Know Who's Buzzing in Your Yard.

Every Summer, we get calls from homeowners worried about "bees" on their property. But as pest professionals, we actually want to protect these helpful pollinators! Here is a **quick guide** to help you tell the difference between the good guys you should ignore, and the nuisance pests you might need to manage.

The Good Guys (Pollinators)	VS	The Nuisance Bugs (Structural Pests)
EXAMPLES Honeybees, Bumblebees, and Mason Bees		EXAMPLES Yellowjackets, Paper Wasps, and Hornets
LOOK Fuzzy, round, and often covered in yellow dust (pollen)		LOOK Smooth, shiny, and hairless with pinched, slender waists. Often bright yellow and black or stark white and black.
BEHAVIOR Focused entirely on flowers and generally docile. They rarely sting unless you step on them or directly threaten their hive.		BEHAVIOR Aggressive and easily provoked. They are scavengers looking for human food, sugary drinks, and trash.
HABITAT Hovering around garden beds, clover patches, and blooming trees.		HABITAT They build paper-like nests attached to eaves, hidden inside wall voids, or buried in high-traffic ground areas.
What to do: Give them Space! They are critical to our local ecosystem and our food supply. Let them do their important work.		What to do: Use caution! They pose a stinging risk to humans and pets, and can cause structural damage to your home.

Protect the pollinators, manage the pests.
If a wasp or hornet nest is built on your home or in a high-traffic area, a professional can safely remove the threat without harming your local bee population.

www.modernpest.com

AN ANTI-CHEM COMPANY
Modern
PEST SERVICES

Modern Pest Services Encourages New England Homeowners to Protect Pollinators While Managing Harmful Pests

protection for your property. We utilize the latest technology, safest methods, and environmentally responsible products to safeguard your home or business. Every solution is customized to your needs, delivering peace of mind and a pest-free environment you can trust. Find out more here.

Heather Atherton
Bright Eyes Marketing
+1 916-316-4568

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[Instagram](#)

[Facebook](#)

[YouTube](#)

[TikTok](#)

[X](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/915521440>

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.