

# Arnold's Pest Control is ready to rid your home of pesky critters

You shouldn't have to "deal with" unwanted pests, especially when they're more than just an irritation. That's where Arnold's Pest Control can help, ridding pests from homes and offices alike. As a full-service pest control company, the team of local, certified technicians are ready and willing to help.

Arnold's Pest Control specializes in integrated pest management including stinging insects, termite, carpenter ant and bed bugs as well as other pest control services for residential and commercial spaces. In addition to bugs, Arnold's can help with issues including mice, rats, squirrels, raccoons and bats. The business serves Union County and its surrounding areas including Bergen, Essex, Hudson, Middlesex, Monmouth, Morris and Somerset counties, and offers various packages and contracts and can tailor a program to fit a client's needs.

At Arnold's Pest Control, technicians are trained with an almost holistic view of controlling bugs and wildlife, and they keep up with the latest industry technology. Depending on your situation and needs, they can use low-impact, green pesticides, said owner Brian Denny. While the goal is to remove pests from your home or business, Arnold's also maintains the safety of your family, employees, pets and environment. "We deal with changes in nature and the environment," Denny said. "It keeps you on your toes. You can't sleepwalk through this job."

The easy route of pest control is finding the problem and killing the bugs or removing the animal. The better way is to take a step back and look at the problem's cause. They examine the whole house or business. They consider how the home or business' activities are making it attractive to pests and how the structure's conditions are making it a home for mice, rats, squirrels, bees or termites. While they want to take care of the current problem, they also consider what changes can be made so it won't happen again. "We look for preventative measures so that you can reduce the amount of pesticides that you need," Denny said.

Arnold's Pest Control encourages education and prevention to help prevent problems that will require treatment. Just like you get regular maintenance for your car and regular checkups for your family, you should have regular pest control maintenance of your home and business. Repair of structural damage to your home or office can be costly. That's why you should invest in your structure and prevent the damage in the first place.

"When it comes to pest control, you should always look at the big picture," Denny said. "Prevention is a big part of integrated pest management. By changing the environment, you can eliminate the pesticide's environment around your home or business."

Arnold's is also a Termidor Partner with the BASF Corp. and is a Termidor certified professional. Termidor is a special termite-fighting product. Denny is a credentialed Wood Destroying Insect Inspector, which allows him to use specialized wood and mold-care cleaning products.

The family owned and operated business has been in Cranford since it was started in 1952 by Arnold Santoro. Santoro passed the business on to Denny, his son in law, in 1996. "We're a local, family-owned business," Denny said. "That's attractive for many on a lot of levels." For more than six decades, the commitment to excellence by Arnold's Pest Control hasn't wavered. The core values of Arnold's Pest Control are integrity and honesty while



Arnold's Pest Control owner Brian Denny specializes in integrated pest management including stinging insects, termite, carpenter ant and bed bugs as well as other pest control services for residential and commercial spaces.

**'Prevention is a big part of integrated pest management. By changing the environment, you can eliminate the pesticide's environment around your home or business.'**

Brian Denny, owner, Arnold's Pest Control



At Arnold's Pest Control, technicians are trained with an almost holistic view of controlling bugs and wildlife, and they keep up with the latest industry technology.

— Stacey Feintuch