



FUMIGATION. HERE IS WHAT YOU NEED TO KNOW.

Drywood termites and termite damage can threaten the integrity of your largest investment – your home. What do you do when your pest management professional tells you that your home needs to be fumigated for drywood termites? Do not worry – you are not alone.

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Millions of homeowners battle termite infestations every year and many of their homes are treated by whole-structure fumigation with Vikane® gas fumigant.

The following answers to common questions about structural fumigation will provide peace of mind as you prepare your home for fumigation with Vikane, the most effective way to eliminate drywood termites.

What is the fumigation process?

The fumigation process usually takes approximately 24 to 48 hours. Your professional fumigator tents your home with large tarps, prepares the interior, seals the tarps, and releases a warning agent (chloropicrin) into the structure. Then, your fumigator introduces Vikane through a special hose attached to a fumigant cylinder located outside your home.

Contained in the structure for a predetermined time, the fumigant penetrates deep into wood to eliminate drywood termites. After the fumigation is complete, your fumigator aerates and certifies that your house is ready for re-entry.

What is Vikane® gas fumigant?

Vikane is a colorless, odorless gas that is non-detectable by people during fumigation. It is non-staining, non-corrosive and non-flammable. As a gas, Vikane dissipates into the atmosphere and does not deplete the ozone.

What is chloropicrin?

Chloropicrin, a warning agent, is a colorless liquid with a strong odor, causing tearing of the eyes and

throat irritation when used at low concentrations. Chloropicrin helps ensure a structure is vacated of people and pets prior to fumigation with Vikane. It can also serve as a deterrent from early or accidental entry into a structure under fumigation. At the end of the fumigation, your fumigator aerates both chloropicrin and Vikane from the structure before allowing you to re-enter your home.

What precautions are taken to help ensure my family's well being?

Your fumigator takes many precautions during and after the fumigation process.

For example, your licensed fumigator will:

- Release chloropicrin, the warning agent used with Vikane, to clear the structure and to warn anyone against entry.
- Secure the doors on your home with additional locking devices designed to prevent entry by anyone except the licensed fumigator.
- Use sophisticated equipment to detect when Vikane has dissipated and help ensure your home is clear for re-entry.

HERE IS WHAT YOU NEED TO DO.

What do I need to do to prepare for the fumigation?

In addition to the work performed by your fumigator, it is your responsibility to help prepare your home for the fumigation. Taking the following steps prior to fumigation helps ensure its success, resulting in the elimination of drywood termites from your home. Check with your fumigator for additional home preparation information.

The day before the fumigation...

- Water the soil up to 18 inches from the outer walls of your home to protect outdoor plants and shrubs.
- Cut back foliage, shrubbery and landscaping at least 18 inches from the structure to allow room for the tarps.
- Remember to make arrangements for overnight accommodations for you and your pets, as your home may be under fumigation for 24 to 48 hours.
- Please keep in mind the fumigation may need to be rescheduled if the weather is uncooperative. High winds and rain may hinder a fumigation and cause potential danger to fumigators.

The day of the fumigation...

- Remove all plants from your home, including those on outdoor patios.
- Evacuate all people and pets from the structure.
- Remove mattresses that are completely enveloped in plastic, such as baby mattresses with waterproof covers, or remove the covers themselves.
- Remove any food, feed, drugs and medicinals as specified by your fumigator. However, you do not need to remove items in plastic bottles, glass bottles, metal bottles, cans or jars with the original manufacturer's airtight seal intact. *Anything that will be ingested (medicine, spices, etc.) should be removed.*

After the fumigation...

- It is **unnecessary** to wash dishes, linens, clothing, etc., as Vikane is a gas and will dissipate from the structure.

If you have any questions about how to prepare your home for fumigation, please contact your fumigator.

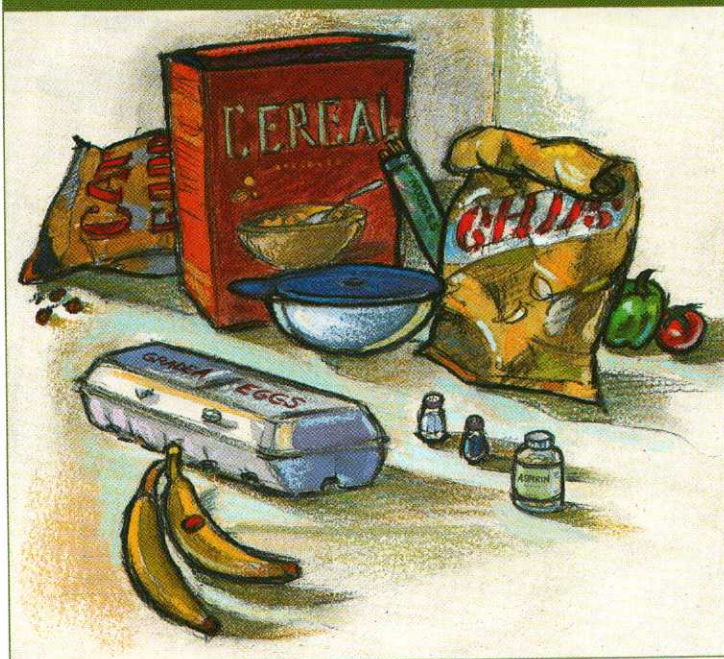
Ask your fumigator to help you determine additional items that need to be removed prior to fumigation. A good rule of thumb is, "when in doubt, take it out." Here are some examples.

Remove these items:

- Chips, pasta, rice and other foods packaged in plastic bags
- Cereals, crackers and other foods packaged in cardboard boxes (even if the boxes have never been opened)
- Spices, salt and pepper shakers, and other items where the seal has been broken
- Eggs
- Ice, opened bottled drinking water
- Butter, cream cheese and any other items stored in a resealed container, including items stored in Tupperware containers
- Fruits and vegetables
- Bags of pet food and bird seed, as well as opened cans

You need not remove these items:

- Unopened cans (including home-canned goods)
- Cosmetics, such as lipstick
- Unopened soda cans and glass bottles
- Shampoo and soaps
- Unopened toothpaste and mouthwash
- Unopened bottles of liquor and wine (stored horizontally)



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