

 Dow AgroSciences

Vikane[®]

Specialty Gas Fumigant

Help homeowners make the smart choice.

Your recommendation means a lot. Homeowners rely on the professional opinion of inspectors to protect their largest investment. That's why it's so important for you to recommend whole-structure fumigation using Vikane[®] gas fumigant. There's no place for drywood termites to hide. Vikane disperses throughout the entire home, even into areas that would be impossible to detect, and penetrates through the wood to eliminate all termite colonies.

You can count on fumigation professionals who use Vikane.

Vikane is administered by highly trained fumigation experts. In fact, fumigators in the **Commitment to ExcellenceSM (CTE)** Program have made a voluntary commitment to excel in whole-structure fumigation with Vikane gas fumigant. **CTE** fumigators take intensive exams, undergo regular evaluations, attend mandatory training, and are up to date on the latest and most advanced fumigation techniques of using Vikane.

So when you recommend Vikane, homeowners get proven efficacy from qualified professionals, which provides peace of mind. It's all part of our obsession with reliability.

[®]Trademark of Dow AgroSciences LLC
SMService mark of Dow AgroSciences LLC
Vikane is a federally Restricted Use Pesticide.
Always read and follow label directions.

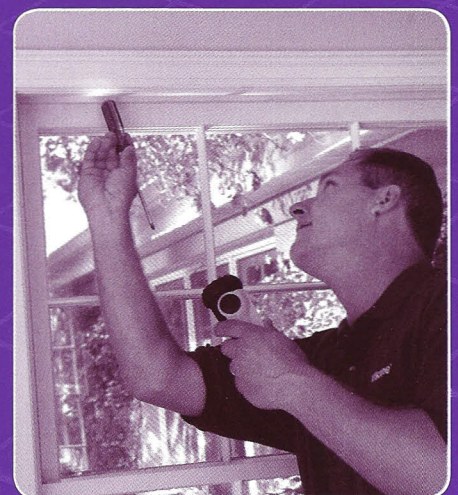
These materials have been created specifically for Vikane[®] gas fumigant and no other structural fumigant. The information contained in these materials is based upon the product label. Use instructions for Vikane are not intended for use with other structural fumigants, which will have different product label requirements. These materials may not be copied nor reproduced without permission of Dow AgroSciences.

Proven Performance. Superior Support.

When to Fumigate Checklist

If you find any one of the following conditions in a structure infested with drywood termites, recommend whole-structure fumigation using Vikane:

- Home is 5 to 10 years old and has never been fumigated
- Home has been previously spot-treated for drywood termites
- Home has not been fumigated for 5 to 10 years
- Evidence of multiple infestations
- Infestations in inaccessible areas
- Home has extensive, visible drywood termite damage, making it difficult to identify active from inactive infestations
- Previous spot treatments have failed
- Drywood termites have swarmed inside the home
- Other homes in the neighborhood have drywood termites
- It is a real estate transaction



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