

**Vikane**<sup>®</sup>

# KNOW WHAT NEEDS TO BE BAGGED

SPECIALTY GAS FUMIGANT

Thank you for choosing Vikane<sup>®</sup> gas fumigant, the treatment that is proven to rid your home of drywood termites. Now that you have chosen whole-structure fumigation with Vikane, certain steps must be taken to keep food items and other perishable goods protected during the fumigation process. It is important to know exactly which household items need to be double-bagged in special Nylofume<sup>®</sup> bags.

Sealed items that will NOT require bagging:

- Any food, feed, drugs (including tobacco products) and medicinals if sealed in glass, plastic or metal bottles, jars or cans with the original manufacturer's airtight seal intact.

Opened items that will NOT require bagging:

- Dental hygiene products (including toothpaste, mouthwash, dental adhesives, and dental whitening products)
- Cosmetics, including lipstick, and all externally applied lotions and ointments
- Ice and water

Do not forget those items in refrigerators and freezers.

When in doubt, take it out.

Any products not listed above that may require protection should be bagged or removed from the structure being fumigated. If you have any questions about what should be bagged, please contact your local professional pest management company at:

---



---



---

**SAMPLE ITEMS THAT MUST BE BAGGED OR REMOVED FROM THE STRUCTURE BEING FUMIGATED.**



Any food, feed, drugs and medicinals if not sealed in glass, plastic or metal bottles, jars or cans with the original manufacturer's airtight seal intact.



Chips, pasta, bread, cereals, rice, cookies, crackers and any other items packaged in plastic, paper or cardboard bags or boxes, even if they have never been opened.



Beverages, snacks, sauces, drugs, medicinals or other items in metallic foil-lined containers such as pouches, boxes or blister packs.



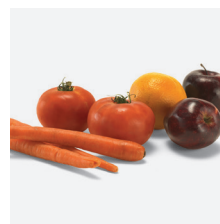
Medicine, tobacco, vitamins and other ingestible pills, supplements and lozenges if not sealed in glass, plastic or metal jars or cans with the original manufacturer's seal intact.



Anything in resealable containers, including plastic containers, such as milk, butter, sour cream and cottage cheese.



Pet food and animal feed in bags and boxes.



Eggs, fruits, vegetables and any other forms of produce.

# VIKANE® BAGGING INSTRUCTIONS

## Nylofume® bags: The trusted way to protect food, feed, drugs and medicinals from fumigations with Vikane® gas fumigant.

Nylofume bags are made from a special nylon polymer film. Research has shown that these nylon polymer bags are very effective for protecting a wide variety of commodities from Vikane fumigations when used one inside the other. The Nylofume bags should be “doubled-up” before you fill them with items that need protection.

All items such as food, feed, drugs and medicinals not adequately packaged (including those items in refrigerators and freezers) must either be removed from the structure being fumigated or sealed in the protective Nylofume bags.



1. While bags are still empty, place one inside another.



2. Place items inside the inner bag. Do NOT overfill — leave clearance on top for closure of the bags.



3. Twist the top of the inner bag, fold once and secure the fold in place using tape or a twist tie.



4. Repeat Step 3 with the outer bag.



5. Check the seal by pressing gently against the sides of the bag and listening for air leaks. No air should be able to escape.

**Important: Keep these and other such bags out of the reach of children.**

[www.TermiteTenting.com](http://www.TermiteTenting.com)



Solutions for the Growing World



©Trademark of The Dow Chemical Company (“Dow”) or an affiliated company of Dow  
Vikane is a federally Restricted Use Pesticide. Always read and follow label directions.  
U01-069-160 (01/14) DAS 010-70640

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 and use instructions for Vikane and are not intended for use with other structural fumigants, which will have different product label requirements. These materials may not be copied or reproduced without the permission of Dow AgroSciences.