Recruit IV AG termite bait must be used in conjunction with a service provided by a pest management professional licensed by the state to apply termite control products.

A termite bait for use as an above-ground delivery system for elimination of subterranean termite colonies

Keep Out of Reach of Children

Refer to label booklet Directions for Use.

EPA Reg. No. 62719-454 / 00248520

Produced for Dow AgroSciences LLC
5530 Zionsville Road
Indianapolis, IN 46268

Active Ingredient: novilflumuron ........................................ 0.5%
Other ingredients ..................................................... 99.5%
Total ............................................................ 100.0%

Notice: Read the entire label. Use only according to label directions. Before using this product, read Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies at end of label booklet.

In case of emergency endangering health or the environment involving this product, call 1-800-992-5994.

Do not tamper with bait material.

Environmental Hazards

This product is highly toxic to aquatic invertebrates and possibly to fish. Do not allow the bait or its novilflumuron contents to be washed into a body of water containing aquatic life, such as a pond or stream. Do not use, handle, or tamper with the bait container in a manner inconsistent with this label.

Directions for Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read all Directions for Use carefully before applying.

Storage and Disposal

Do not contaminate water, food, or feed by storage or disposal.

Pesticide Storage: Store in original container in a dry storage area.

Pesticide Disposal: Product not disposed of by use according to label directions should be wrapped in paper and placed in a trash can.

Container Handling: Do not break open, cut into or remove protective wrapper from product until ready for use.

Product Information

Recruit® IV AG termite bait is an above-ground station and delivery system for the Sentricon® System and may be used to eliminate subterranean termite colonies. Recruit IV AG contains the insect growth regulator (IGR) novilflumuron that prevents successful molting and development of subterranean termites. This disruption of development causes a decline of the termite colony to the point where the colony can no longer sustain itself and is eliminated.

Recruit IV AG is used against structurally damaging species of subterranean termites, including Copitotermes, Reticulitermes, and Heterotermes spp. Target sites for use of this product include interior and exterior surfaces of buildings and crawl spaces, fences, utility poles, decking, landscape decorations, trees, and other features that could be damaged by termite foraging and feeding activity.

Recruit IV AG, when used alone as a control system, should be inspected regularly to ensure replacement if termites are still active when bait has been completely consumed. When used alone as a control system, stations with Recruit IV AG must be inspected on at least a quarterly basis. Recruit IV AG may also be used as a spot treatment without a specified inspection interval if in use in conjunction with the in-ground installation of the Sentricon®. Access to additional bait matrix at a specific target site may be provided by “stacking” stations with Recruit IV AG one on top of another. Stations may be stacked during the initial installation or during a subsequent inspection if one-third to one-half of the bait matrix has been consumed and active feeding continues. Details of this process are provided in the Installation of Supplemental Stations (SS) with Recruit IV AG section of this label. When feeding in the stations has stopped, the stations with Recruit IV AG can be removed. Do not reuse Recruit IV AG.

When Recruit IV AG, is used in conjunction with other termite control methods, including soil barrier treatments, an in-ground installation of Sentricon® must be made. However, applications and treatments with other termite control methods in the areas through which termites must pass to reach an installation of Recruit IV AG will prevent feeding and should be delayed until the entire baiting process is completed.

Food Handling Establishments

Recruit IV AG may be installed in both food and non-food areas of all types of food handling establishments, i.e., food service, food processing, and food manufacturing establishments. This includes restaurants, grocery stores, bakeries, bottling plants, canneries, meat and poultry processing plants, and grain mills.

Inspection of Structures

Thorough inspection of the site to be protected is required to determine if subterranean termites are present and accessible. Treatment sites may include the interior and exterior surfaces of buildings and crawl spaces, fences, utility poles, decking, landscape decorations, trees, and other features that could be damaged by termite foraging and feeding activity.

Recruit IV AG is effective only when applied to areas where termites are active and direct access to the station is possible. Installation of Recruit IV AG does not attract termites. Areas suitable for placement of Recruit IV AG include interior and exterior surfaces where:

- Live termites are visually observed in mud tubes or subterranean galleries;
- Feeding activity is detected using an acoustic emission detector or other detection technology; or
- Termite mud tubes, feeding damage, or emergence holes have recently appeared.

The surface area for installation of Recruit IV AG should be large enough to allow the station to be firmly attached to the structure.

Once suitable areas for placement are identified, some surface preparation may be necessary before installation of Recruit IV AG. In areas where there are no obvious subsurface mud tubes, feeding damage, or emergence holes, but termite feeding activity is detected, holes approximately 3/8-inch in diameter may be drilled to intercept feeding galleries within the area to be covered by the bait station. Be careful not to scrape off or disturb surface mud tubes during the drilling process.

Installation of Recruit IV AG

The station with Recruit IV AG consists of a housing containing the bait matrix packet. A cover allows for inspection of the bait station after installation. When attached to the mounting surface, the open side of the bait station allows termites direct access to the bait. Breakout points in the mounting surfaces surrounding the access window may be removed to avoid damage to surface mud tubes or allow better contact with the mounting surface.

Installation Procedure

1. Inspect the site to which the station with Recruit IV AG will be attached to determine if the surface is suitable for attachment.

2. Moisten the bait matrix before securing the station in place. To moisten, remove and open the packet and add sufficient water or a sugar-containing sports performance drink to thoroughly moisten the bait matrix. Reseal the packet and knead the matrix contents until the wetting agent has been fully absorbed. Once the wetting agent is absorbed, expose the bait matrix by creating access points for entry of termites in the packet. Reinsert the bait matrix packet into the bait station. The side with access points must be on the open side of the station to ensure the bait is exposed and in contact with the mounting surface.

3. Align the open side of the station housing with the termite gallery openings, exit holes, drilled holes, or mud tubes and secure the station to the surface. (Note: When mounting the bait station to surfaces containing surface mud tubes, a segment of each tube within the area to be covered by access window should be removed. This opening provides termites with direct access to the bait. Avoid crushing surface mud tubes when installing the bait station as this blocks termite access to the bait. Appropriate use of breakout points where surface mud tubes intersect the edges of the station housing will allow secure attachment without crushing the mud tubes.)

4. Securely attach the station housing to the structure. Suitable attachment materials include screws, tape, non-volatile adhesives, latex-based caulk, or other appropriate materials. (Note: Avoid use of adhesives or caulking materials with volatile solvents that can temporarily repel termites.) Apply adhesive caulking material to the surfaces of the station housing which contact the mounting surface, but do so only after the final mounting position has been determined and.
Inherent Risks of Use

It is impossible to eliminate all risks associated with use of this product. Lack of performance or other unintended consequences may result because of such factors as use of the product contrary to the label instructions abnormal conditions (such as excessive rainfall, drought, etc.), presence of other materials, the manner of application, or other factors, all of which are beyond the control of Dow AgroSciences or the seller. To the extent permitted by law, all such risks shall be assumed by the user.
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Active Ingredient: noviflumuron ................0.5%
Other Ingredients  ....................................99.5%
Total  ...................................................... 100.0%

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900-020593 / 00248521

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NET WEIGHT 3.4 oz. (100 grams)
Do not tamper with bait material.

Environmental Hazards
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Notice: Read the entire label. Use only according to label directions. Before using this product, read Warranty Disclaimer, Inherent Risks of Use and Limitation of Remedies at end of label booklet.

In case of emergency endangering health or the environment involving this product, call 1-800-992-5994.

900-020594 / 00248522

Recruit® IV AG
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**Active Ingredient:** novi/f_lumuron  .........................................................................................................................................0.5%

**Other Ingredients**  .............................................................................................................................................................99.5%

**Total** .............................................................................................................................................................................. 100.0%

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20 X 3.4 OZ. 20 X 3.4 OZ. 20 X 3.4 OZ.