



STINK BUG

Information & Preparation Sheet

People and pets MUST remain out of the treatment area for the duration of the treatment (1HR) and for 4-5 hours afterwards to allow the product time to dry properly.

PEST INFORMATION & TREATMENT GOALS

Structurally speaking, stink bugs are primarily a nuisance pest, meaning they do not pose a threat to the structure of your home, nor are they known to carry any diseases. The primary concern with this species is its smell. When a stink bug feels threatened, it will release an unpleasant odour, which attracts more bugs. The best time to treat them is in March and September. In the spring, they will be exiting the walls to go back outside, and in the fall, they will be trying to find their way inside to overwinter.

TREATMENT AREAS

INTERIOR TREATMENT AREAS

- Along baseboards on all levels of the house
- Around windows and doorways.
- In any wall voids or attics (if applicable)
- Along with any additional problem areas discussed with the technician.

EXTERIOR TREATMENT AREAS

- Perimeter of the house where the foundation meets the ground.
- Around windows and doorways
- Mist spray to the siding of the home, with a focus on sides that receive a lot of sunlight.

TREATMENT PREPARATION

- Pick up any clothes or toys that are on the floor.
- Cover all fish tanks with a thick blanket or a towel.
- Ensure technicians have access to baseboards on all levels of the home.

TREATMENT WARRANTY

We include a 60-day warranty with our treatment, which covers up to 2 follow-ups (if necessary). It is important to note that stink bugs have a strong resistance to pesticides and that this treatment will only REDUCE their presence rather than fully eliminate the infestation. Additional follow-ups may be necessary if you live in an area prone to stink bugs.



Seclira

Safety & Information Sheet

Trade Name	Registration Number	Active Ingredient	Dilution
Seclira WSG	34816	Dinotefuran	0.1 – 0.3%

Frequently Asked Questions

1. I have asthma; is it safe?

Once the pesticide is dry, there is no health risk for you to enter the space; however, prior to drying, the Seclira may irritate your asthma. If you have asthma, we recommend adding an additional hour to your wait time before re-entering the treated area.

2. Will it stain?

Dinotefuran will not stain surfaces or fabrics where water alone will not stain.

3. Is it safe for my pets and or my kids?

Seclira does not pose a threat to people or pets once it is dry, with the exception of bees, shrimp, and fish. However, Dinotefuran is highly toxic, and exposure to it while wet can lead to serious health problems in pets. To mitigate this, we dilute the pesticide significantly. Our mixture only contains 0.1% - 0.3% of the active ingredient, which minimizes the risk to pets and people. That said, it is still very important to remain out of the treatment zone until the pesticide has dried.

4. What if it isn't dry when I come home?

There are various reasons that may cause the pesticide to dry a little slower. For example, if it is a cold day or if you have hardwood floors. If the areas treated are still damp, leave for another hour and then return. If there is pooling, the liquid can be cleaned up with a towel and washed. This is common with hardwood floors because they do not absorb as much water, but this is not a concern because the pesticide will have been absorbed, and the liquid remaining will be 95-100% water.

If you have any questions or concerns, please feel free to contact us at 604-854-2847 or info@bugmanbc.com. If you'd like to review the Material & Safety Data Sheet, click [HERE](#)