

DR. KILLIGAN'S®

PANTRY MOTH TRAP

PRODUCT USER GUIDE



Greetings Friend,

I'm Dr. Killigan, and I'm here to help you restore peace to your home. You are armed with the most effective pantry moth traps designed to work while you sleep and provide a killer solution to an often complex problem. These 100% non-toxic traps use the strongest pheromone attractant and the stickiest glue to draw in unsuspecting male moths to their final resting place so you can triumph over pantry moths.

Keep your head up. Your moth problem will soon be a thing of the past!

Cheers,

Dr. Killigan



DR KILLIGAN'S PROMISE

We firmly stand behind our products. If you are not satisfied with this product for any reason contact us at Support@DrKilligans.com and we will offer a replacement or a refund.

HOW TO TRIUMPH OVER PANTRY MOTHS

01 VERIFY THE MOTH SPECIES

These traps are specifically designed to attract food moths: the Indian Meal Moth, or *Plodia interpunctella*. The pheromones in the trap are not designed to attract clothing moths.



02 END THE MATING CYCLE

The pheromone in these traps is designed to woo male moths and ultimately end the mating cycle. You may still see female or juvenile moths for a time, but without the males, they will begin to die off, securing your moth victory.



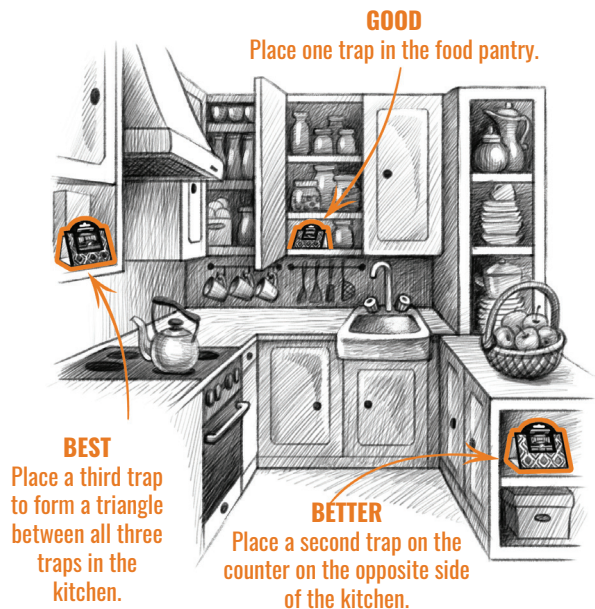
03 REMOVE THE PROTECTIVE SHEET

With a flourish, remove the sheet and let the pheromone waft its way throughout your home, singing its siren song, and drawing male moths to their final resting place. Be careful, the protective sheet exposes a very sticky glue.



04 EFFECTIVELY PLACE THE TRAPS

To identify the moth species and verify your problem, 1 trap will do the trick. To truly triumph over these invaders, create a pheromone “web” by placing 2 or 3 traps strategically around your kitchen in high and low areas. Don’t be afraid to move the trap locations every few days until you find the sweet spot.



05 BE PATIENT

You may see moths fly right past the trap, but don’t panic, these traps are designed to only capture male moths and it may take up to 10-days for the male moths to hone in on the pheromone attractant. Female and juveniles will have to be eliminated by hand.



ELIMINATING THE PROBLEM AT THE SOURCE

Placing moth traps in your kitchen will stop the mating process by trapping males. In order to eliminate the overall problem, it is important to find the contaminated food source. Look for small webbing and tiny black dots of feces. Gross, isn't it? But there is hope! Follow these steps to clean the source of your infestation and ensure you are eliminating all moth larvae and eggs.

EMPTY PANTRY

Remove all infected food, including the packaging. Wait to restock your pantry (beyond what you need short-term) until you're sure all sources of infestation are gone.

CLEAN THOROUGHLY

Clean the shelving, corners, and all surfaces with a mild detergent or a vinegar and water solution. Using bleach to clean can adversely affect any remaining moth's pheromone senses, resulting in moths not being trapped.

SPRAY SIX FEET UNDER®

After cleaning the infested area, consider spraying it with Six Feet Under, our non-toxic insect spray, to ensure all eggs are killed. Six Feet Under may be purchased at DrKilligans.com.



PANTRY MOTH TRAPS FAQ's

Q My traps are out, but they don't seem to be catching many moths. What should I do?

A First, ensure that the protective layer is removed from the glue. Next, change the location of your traps to find the 'sweet spot.' Due to varying airflow in a home, changing the location of your traps to help maximize its trapping efficiency is very important.

Q What's the difference between a pantry moth and a clothing moth?

A Look for these identifiers when determining which moth has invaded your home, as pantry moths and clothing moths are often confused with one another. This will help you choose the correct trap with the right pheromone solution to lure and kill the moths and restore peace to your home.

Pantry Moths:

- Are found flying in the kitchen and other rooms of the house
- Come into the house through dry groceries that are already infested with adults moths or larvae
- Larvae feed on grain products, dried fruits, nuts, cereals, processed food, and more
- Leave webbing on food products, packaging, or in dark corners of your cupboards

Clothing Moths:

- Primarily destroy fabrics with animal fibers
 - Avoid light and are likely to be found in dark areas
 - Usually crawl or "hop-fly" near the ground instead of flying
 - Feed on animal fibers, especially wool, fur, silk, feathers, felt, and leather
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Q Why do my pantry moths keep coming back?

A Pantry moths hitch a ride into your home through dry goods bought at the store.

Best Habits to Practice

1. Freeze any suspect dry goods for 48 - 72 hours before using them in your home. This will kill the moth eggs. Goods to freeze: oats, flour, grains, raw nuts, bird seed, pet food, corn-based cat litter, and any other bulk grain purchases.
 2. Store dry goods in airtight containers. Moths have an amazing ability to squeeze through the tightest of spaces.
 3. Keep a moth trap out to attract moths and alert you to a problem before it gets out of hand and change the trap out every three months.
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Q How long will these traps last?

A Unopened, Dr. Killigan's Pantry Moth Traps are designed to maintain potency for up to three years from the date of manufacture, which is printed on the outside of your box. Once opened, each individual trap will last for up to three months or until it is full of those pesky invaders.



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