

Tomcat Mole Killer - Worm or Grub Formulas

Q: How do I apply Tomcat Mole Killer?

A: First, identify the active tunnel systems. Then bait only these active areas by punching a finger-sized hole in the tunnel, placing Tomcat Mole Killer into the tunnel and carefully covering the hole. Try not to damage the tunnel. Place bait 3 – 5 feet on both sides of an identified active area. See "How to Use" section for specifics on baiting surface runways and deep tunnels.

Q: How will I know if Tomcat Mole Killer is working?

A: You will know TOMCAT MOLE KILLER was effective when signs of new tunnel development and further lawn damage are eliminated.

Q: How does Tomcat Mole Killer work?

A: Bromethalin, the active ingredient in TOMCAT MOLE KILLER, stops the conversion of food to energy. Moles typically die in their tunnels where they naturally decompose.

Q: Is Tomcat Mole Killer harmful to my lawn or plants?

A: No, TOMCAT MOLE KILLER will not harm lawns, flowering plants, trees or shrubs.

Q: Can Tomcat Mole Killer be used in gardens?

A: Mole Killer has been designed to naturally degrade leaving no build-up of active ingredient in the soil. Under normal conditions, this will happen in approximately 10 to 14 days. Also, you don't have to worry about carcinogenicity since this product isn't a classified carcinogen.

Q: How long will Tomcat Mole Killer remain active in my yard?

A: TOMCAT MOLE KILLER has been designed to naturally degrade leaving no build-up of active ingredient in the soil. Under normal conditions, this will happen in approximately 10 to 14 days.

Q: Is it safe to let my pets run in the yard after it has been treated with Tomcat Mole Killer?

A: Whenever possible, it is best to have pets avoid the treatment area for at least 24 hours. However, the risk of your pet coming in contact with the bait is very small because the bait is always applied underground.

Q: What should I do if I find a dead mole in my yard?

A: Moles typically die underground and naturally decompose. If you find one on the surface,

simply wrap it in newspaper and place it into your garbage can. Wash hands thoroughly afterwards.

Q: What should I do if my pet eats a dead mole after I've used Tomcat Mole Killer?

A: The active ingredient in TOMCAT MOLE KILLER has been shown to have little or no secondary poisoning effect. Thus, pets should not be at risk if they consume a mole that has eaten TOMCAT MOLE KILLER.

Q: What should I do if my pet eats Tomcat Mole Killer?

A: TOMCAT MOLE KILLER has been designed to be exclusively placed/used underground. When placed properly, the bait has been shown to not act as an attractant to pets. However, if your pet eats TOMCAT MOLE KILLER, take the animal to a veterinarian immediately for evaluation and/or treatment.

*For immediate medical emergencies, please call the poison control number located on the package
(1-877-854-2494).*

Q: How do I set Tomcat Mole Trap?

A: Identify the active mole tunnels. Create an indentation in the middle of the tunnel to allow for correct trigger placement. Align the trigger with the indentation and push the jaws of the trap into the tunnel, aligning the jaws perpendicular to the direction of the tunnel. Push the foot pedal down until it locks into place, making sure the trigger post is visible through the slot in the foot pedal. Push the trigger post down until it is flush with the top of the foot pedal to ensure the trigger is set correctly. If you have not caught a mole within 48 hours, move the trap to a new location. For more detailed instructions, visit the [Tomcat Mole Trap - How to Use](#) page.

Q: How will I know if I've captured a mole?

A: When a mole encounters the underground trigger, the yellow pedal springs up, making notification easy and safe.

Q: How does Tomcat Mole Trap work?

A: Tomcat Mole Trap has two scissor-like jaws that are activated by putting tension on two high-strength, galvanized springs. When the trap is triggered, the jaws crush the mole, killing it immediately.

Q: What is the meaning of the term BioSafe™ Design?

A: Our unique, curved jaw design effectively captures and quickly kills moles without the need to draw blood.

Q: What do I do once Tomcat Mole Trap has captured a mole?

A: A raised foot pedal indicates a mole has been captured. Remove the trap from the ground. Set the trap on a bucket and release by compressing the pedal with your hands. For further instructions, see the [Tomcat Mole Trap - How to Use](#) page.

Q: How do I apply Tomcat Mole & Gopher Repellents?

A: To apply Tomcat Mole & Gopher Repellent Granules: spread the granules on your lawn by hand or spreader. Water the granules into the soil for about 20 minutes to allow for the best penetration. Granules are best applied over the course of 4 days to gradually encourage the moles to move to the boundaries of the property. For more detailed instructions, visit the [Tomcat Mole & Gopher Repellent Granules - How to Use](#) page.

To apply Tomcat Mole & Gopher Repellent Liquid: attach a garden hose tightly to self-dispensing container. Turn water supply on to full pressure. Adjust the spray nozzle to the "ON" position. Spray the product over mole-infested areas. Adjust the spray nozzle to "WATER." Continue to spray with water for 5 minutes to soak Tomcat Mole & Gopher Repellent liquid into the soil. The liquid is best applied over the course of 4 days to gradually encourage the moles to move to the boundaries of the property. For more detailed instructions, visit the [Tomcat Mole & Gopher Repellent Liquid - How to Use](#) page.

Q: How will I know if Tomcat Mole & Gopher Repellents are working?

A: Once moles have left the property, their tunnels become inactive. To check for activity, flatten the soil above the tunnels, thus collapsing the tunnel. Wait 24 hours. If the soil remains flattened, the moles have vacated the tunnels. If activity persists, you likely have a particularly difficult infestation, and we would recommend using [Tomcat Mole Killer](#) or [Tomcat Mole Trap](#).

Q: How do Tomcat Mole & Gopher Repellents work?

A: Tomcat Mole & Gopher Repellents utilize a proprietary formulation that emulsifies the active ingredient, castor oil, so that it can easily be mixed with water. This specialized process is called "Ground Penetrating Technology™" (GPT™). GPT™ significantly improves the ability of the castor oil to mix with water and penetrate deep into the soil.

Q: Are Tomcat Mole & Gopher Repellents harmful to my lawn or plants?

A: Tomcat Mole & Gopher Repellents are made with all-natural ingredients, making them safe for use on lawns and gardens.

Q: How long will Tomcat Mole & Gopher Repellents remain active in my yard?

A: Since Tomcat Mole & Gopher Repellents utilize a specialized process called "Ground Penetrating Technology™" (GPT™) to allow the active ingredient, castor oil, to mix with water, it is absorbed into the soil as it is being applied.

Q: Is it safe to let my pet run in the yard after it is treated with Tomcat Mole & Gopher Repellents?

A: Since Tomcat Mole & Gopher Repellents utilize the specialized process called "Ground Penetrating Technology™" (GPT™) to allow the active ingredient, castor oil, to mix with water, it is absorbed into the soil as it is being applied. Tomcat Mole & Gopher Repellents are made with all-natural ingredients, and are poison free.

Q: How do I apply Tomcat Mole & Gopher bait?

A: Identify the active tunnels. Poke a small hole in the tunnel, using your finger, a small dowel, or the pointed end of the Tomcat Mole & Gopher bait missile bottle. Insert one teaspoon of bait into each active tunnel. Carefully close the hole with a stone, sod, or soil. Take care not to cover bait with soil. For more detailed instructions, visit the [Tomcat Mole & Gopher Bait - How to Use](#) page.

Q: How will I know if Tomcat Mole & Gopher Bait is working?

A: Once moles and gophers have died, their tunnels become inactive. To check for activity, depress the soil above the tunnels, thus collapsing the tunnel. Wait 24 hours. If the soil remains depressed, the tunnels have been vacated. If activity persists, you likely have a particularly difficult infestation. For gophers, we recommend additional treatments using Tomcat Mole & Gopher Bait. For moles we would recommend using [Tomcat Mole Killer](#) or [Tomcat Mole Trap](#).

Q: How does Tomcat Mole & Gopher Bait work?

A: Tomcat Mole & Gopher Bait contains the active ingredient zinc phosphide, an acute toxicant. Once the bait is consumed, death usually occurs within 24 hours.

Q: Is Tomcat Mole & Gopher Bait harmful to my lawn or plants?

A: No, Tomcat Mole & Gopher Bait will not harm lawns, flowering plants, trees, or shrubs.

Q: Is it safe to let my pets run in the yard after it is treated with Tomcat Mole & Gopher Bait?

A: Whenever possible, it is best to have pets avoid the treatment area for at least 24 hours. However, the risk of your pet coming in contact with the bait is very small because the bait is always applied underground.

Q: What should I do if I find a dead mole or gopher in my yard?

A: Moles and gophers typically die underground and naturally decompose. If you find one on the surface, simply wrap it in newspaper and place it in your garbage can. Wash your hands thoroughly afterwards.

Q: What if my pet eats a dead mole or gopher after I've used Tomcat Mole & Gopher Bait?

A: Tomcat Mole & Gopher Bait has been designed to be exclusively placed/used underground. When placed properly, the bait has been shown to not act as an attractant to pets. However, if your pet eats Tomcat Mole & Gopher Bait, take the animal to a veterinarian immediately for evaluation and/or treatment.

Q: Won't removing grubs from my lawn eliminate my mole problem?

A: No. Moles get a majority of their nourishment from earthworms, as well as grubs. Grub killing or repelling products will not remove the moles' food source. Removing earthworms from the soil is neither possible, nor desired.

Q: Won't moles eat my plants?

A: Moles are insectivores, getting a majority of their nourishment from earthworms and grubs. Moles only damage plants by digging underneath them and loosening the soil. If your plants are being eaten by a pest, you most likely do not have moles.

Q: Where can I purchase Tomcat Mole & Gopher control products?

A: Tomcat Mole & Gopher control products are available at a wide variety of retail stores across the United States. More retailers are being added every day. We do not sell directly to consumers. Please ask your local retailer if you are unable to find Tomcat products in your area.

Q: Where can I get additional information not included here?

A: For answers to questions not covered here, please click [Contact Us](#) and send your question. A qualified representative will get back to you.

Q: Who should I call in case of an emergency?

A: If an emergency situation occurs, immediately call the poison control number located on the package (1-877-854-2494) and a specially trained individual will assist in your next steps. This telephone number is also listed on the packaging of Tomcat baits.