

LAWNS AND GOLF COURSE

General Information

Use Restrictions:

This product may be used only to control eastern moles (*Scalopus aquaticus*), star-nosed moles* (*Condylura cristata*), hairy-tailed moles (*Parascalops breweri*), coast moles (*Scapanus orarius*), broad-footed moles (*S. latimanus*) and/or townsend moles (*S. townsendii*) on lawns, turf areas, golf courses and other non-food grassy areas. This product may only be applied at the use sites and by the application methods indicated on the label. Bait must be applied directly into moles' burrow systems (main underground tunnel or surface runways). Do not place bait on the ground surface.

*Not for use against the star-nosed mole in North Carolina.

Selection of Treatment Areas: The presence of moles may be indicated by a network of surface ridges in the turf or by a series of conical mounds of earth pushed up from deep burrows. Conical mounds may betray the location of main underground runways.

Limitations, Restrictions, and Exceptions

BAITING:

Prior to treatment, determine which burrow systems are active. Using a round-ended wood rod, such as a broomstick, probe ground in vicinity of conical mounds or surface ridges until main underground runway is detected by a sudden decrease in resistance against the probe. Mark open burrow systems and revisit them 2-3 days later. For deeper tunnels, open system with a shovel and leave open. Burrow systems that are active are likely to be plugged by moles. Treat only active burrow systems. To treat a burrow system, locate main runways by probing. Remove the cap from the tip of the applicator syringe and turn dosing ring to mark indicating half ounce. Inject half of an ounce of bait (one-sixth of the contents of one syringe) through probe or shoveled opened hole at each bait placement location. Make six (6) such placements per burrow system. Cover holes made to enter tunnel with sod and soil, but do not allow dirt to sift in to foul or cover bait.

Follow-up: Check effects of treatment 4-5 days after bait application by opening and marking burrows in the manner used to check for initial activity. Return 2-3 days later and retreat all active burrows. Maximum application rate is 1 syringe/10,000 ft².

Method

[Bait](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)