

ECOLOGICALLY SOUND SOLUTIONS TO PEST PROBLEMS™

MOLE SCRAM™

PROFESSIONAL

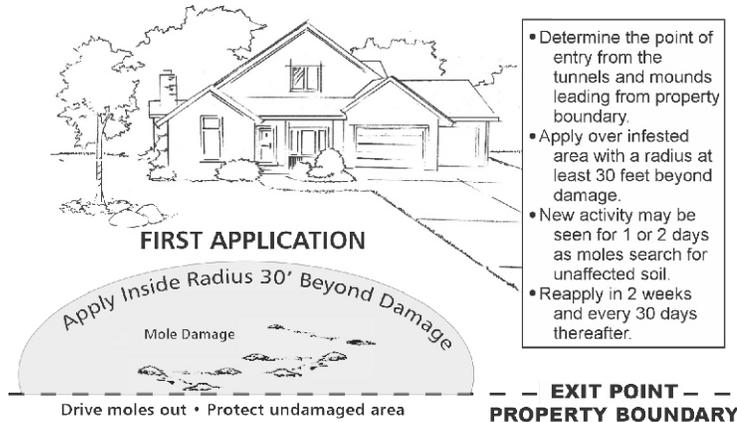
PROFESSIONAL

Application Instructions

COVERAGE: 22 LB CONTAINER will provide protection of approx. 16,500 sq. ft. **AT 1 LB PER 750 SQ FT.**

Mole Scram™ Professional is an organic, granular repellent used to REDUCE AND ELIMINATE moles from your lawn. It is also an excellent PREVENTATIVE MEASURE when used in the spring and fall. Mole Scram Professional will safely and naturally stop mole infestation if used as directed.

WHEN MOLES HAVE ENTERED FROM THE EXIT POINT-PROPERTY BOUNDARY

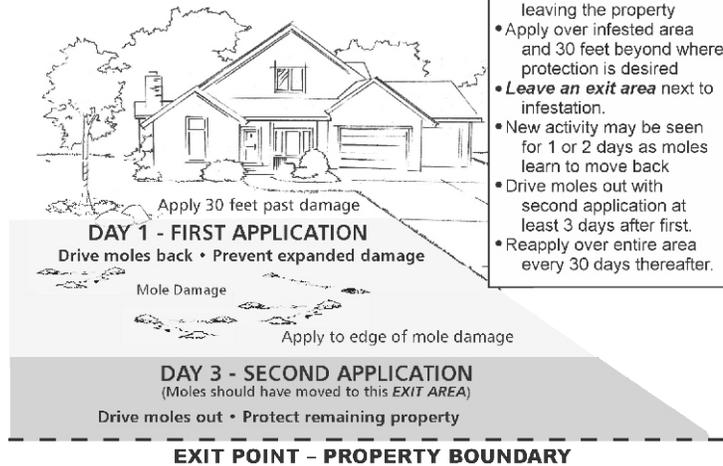


Where moles have entered from the boundary of a property: Using a rotary spreader, cover the entire area where moles are present. The initial application will drive moles out of the area and across the property boundary where they entered. The second application will ensure they do not return for up to 45 days.

DAY 1: Apply Mole Scram Professional to the entire affected area of lawn near the boundary where the moles entered, then water for approximately 20 minutes. Make sure the Mole Scram Professional is applied with a radius at least 30 feet beyond and around the infested area where tunnels and holes are visible.

DAY 14: Apply Mole Scram Professional over the same area including 30 feet around the original damage, and water in the same way.

WHEN MOLES ARE IN THE CENTER OF PROPERTY



Where moles are present at the center or deep within a property, determine an EXIT POINT and drive the moles toward that point at the property boundary.

DAY 1: Apply Mole Scram Pro starting 30 feet beyond the mole damage and farthest from the EXIT POINT. Water the application area for approx. 20 minutes.

DAY 3: Apply Mole Scram Professional to the remainder of the lawn to continue to push and drive the moles towards the EXIT POINT, watering as before, for 20 minutes.

DAY 30: Apply along the entire property boundary line 30 feet into the lawn area to prevent moles from reentering. Water for 20 minutes.

Where possible, locate mole runways, then punch 1" holes every 10 feet and drop granules into the holes and cover with soil. Also apply to the end of each runway.

NOTE: Watering or natural rainfall is the key to activation as it draws the active oils from the granules into the soil. This action rapidly begins the repelling process.

SPREADER SETTINGS

Scott Speedy Green	14
Scott Easy Green	32
Red Devil Broadcast	16
Earthway Broadcast	25
EZ Broadcast Republic	15
Quaker Broadcast	14
Lesco	18

Frequency Of Use: Mole Scram Professional should be applied at the beginning of Spring and then Fall, the two highest mole activity seasons. Moles may not exit your property when repelling them, regardless of the repellent used. They may burrow underground up to 5 feet to during drier periods when earthworm activity is deeper in the soil. As a result, you may have to reapply in the summer if heavy rainfalls

occur and bring earthworms to the surface. Mole Scram Pro can be used as a preventative to deter moles from entering an area not yet infested or previously cleared out. Simply spread a 30 foot wide barrier around the property to be protected and reapply every 30 to 45 days. Mole Scram Professional is fast acting and immediately effective. However, mole activity will appear to **increase** for the first 1 or 2 days after initial application as moles become immediately uncomfortable and try to dig their way away from the treated area.