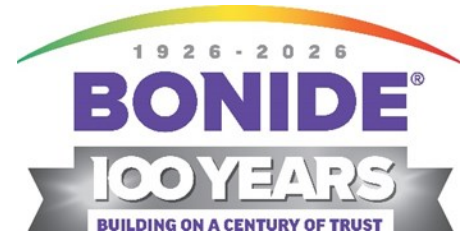


# Bonide Sales Tips

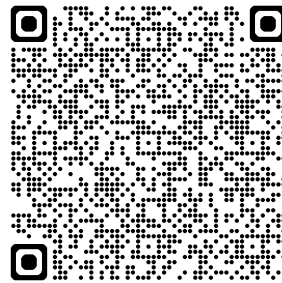


## MoleMax Mole & Vole Repellent Granules & Ready To Spray

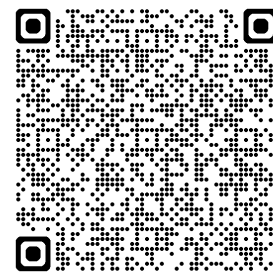
Is your lawn or garden being dug up and ruined by moles, voles, gophers, or even armadillos?

These animals and rodents can destroy your lawn but you don't want to kill or catch them? Bonide MoleMAX is made with Castor Oil and it repels these critters so they go elsewhere to do their dirty work! MoleMAX is specially designed to penetrate down into the soil where the rodents tunnel and live. Then, the irritating attributes of Castor Oil discourage the rodents so they leave the area to find more suitable soil.

MoleMAX repels rodents and animals but doesn't harm them or the soil. Just follow the label directions on how to spread the granules and then water-in the material over a period or successive applications designed to move the rodents out of the area. Once you have treated the entire area



Scan for Granule Label



Scan for RTS Label



**You can use Bonide MoleMax in two forms—granules and ready-to-spray (RTS)—and each has its own application method. Below are clear, label-accurate directions.**

#### **MoleMax Granules — How to Use**

Where to use: Lawns, gardens, flower beds, and planting areas.

What it repels: Moles, voles, gophers, armadillos, rabbits, ground squirrels.

#### **Application Steps**

Apply 1 lb. of product per 500 sq. ft. and reapply every 2-3 months to ensure consistent repellency. 5 lbs. treats up to 2,500 sq. ft. This product can be applied directly from the container.

#### **For Lawns**

Apply directly from the bag or with a broadcast/drop spreader.

Locate active mole areas and runways to determine which way to push the moles out of your yard. Next, protect the areas that are not yet invaded by the moles. Then, direct the moles away from the lawn by treating the lawn in stages.

Day 1: Spread the granules over the areas not yet invaded by the moles.

Lightly water in the granules for approximately 10-15 minutes after application.

Day 2: Spread the granules over the second area away from the undamaged lawn and towards the boundary of the lawn. Lightly water in the granules for approximately 10-15 minutes in the same area as day 1, PLUS the second area to get the moles moving.

Day 3: Spread the granules over the third area away from the areas previously applied and towards the boundary of the lawn. Lightly water in the granules for approximately 10-15 minutes on the same areas as day 1 and 2, PLUS the third area.

#### **For Ornamental Garden Beds**

Sprinkle product in and around garden bed. Lightly water in after application. For new plantings, apply 2 tablespoons to the bottom of the planting hole and 3-4 tablespoons to the soil mix before back filling.

#### **For Planting Bulbs**

After placing bulb in hole, apply 1 tablespoon of product into the hole, making sure granules surround the bulb then backfill with soil. Do not apply directly to water.

Intended for outdoor use only.

#### **Tips for Best Results**

Throughout the process, punch holes into the mole tunnels every 4-6 feet and place 2-4 tablespoons of the granules directly into the tunnel.

Treat the entire affected area, not just visible tunnels.

Reapply if heavy rain occurs soon after application.

#### **MoleMax Ready-to-Spray (RTS) — How to Use**

Where to use: Yards, gardens, flower beds, and other outdoor spaces.

Coverage: One quart treats up to 10,000 sq ft.

#### **Application Steps**

Shake well before applying.

Make sure knob control lever is in the OFF position. Shake well and attach to hose. Turn water on at faucet, aim nozzle toward lawn and turn knob control lever ON to begin spraying. When finished turn control lever to OFF position. Turn faucet to OFF position. Discharge residual water pressure by turning ON and OFF again.

If the area to be treated is dry, water the area before applying this product. Apply this product to the ENTIRE area to be treated. Cover thoroughly. Large areas should be sprayed in sections beginning at one point and working toward desired "exit" point of the total area treated.

After application, soak in with water using hose or sprinkler for about 15 minutes. Avoid using excess water that may flow off turf into streams, ponds, gutters or storm sewers.

Mole or vole activity may increase as they leave the treated area. Highly infested areas may require additional applications. If extreme heavy rainfall occurs right after application, it may be necessary to repeat application.

#### **Duration**

Repellent effect lasts up to 3 months when used as directed.