



Mole Control

What are moles?

- Moles, unlike voles, are **NOT rodents**, they are in the Talpidea family.
- **Moles are insectivorous**, they consume grubs, worms and other insect proteins.
- Moles are **not blind**, but do have poor vision.
- Moles are diurnal, they are **active during the day**.
- While there are three types of moles in our state, the **eastern mole** is the most common pest species found in our area.

Why Critter Control?

- Our **trained technicians** know how to **properly assess** your property to identify active mole tunnels.
- **We are licensed** to use Bell Laboratory's Talpirid that is designed to compete with natural food sources so moles choose to consume it.

Starting price at \$249* includes:

- Assessment
- Same day treatment
- Follow up treatment 2-4 weeks later

Have moles AND voles?

- Pricing starts at \$399 to treat both

Moles and Your Lawn:

- All species of mole can cause **damage** to your lawn.
- Moles **dig and use tunnels** to locate food.
- Moles can eat up to 100% of their body weight in a day- **that results in a lot of tunneling and digging!**
- One mole can create up to 100 feet of tunnels in a single day.
- Moles may damage your plants and flowers if the roots are destroyed as they dig.
- Moles do not hibernate, they are **active year round**.
 - In the **colder months**, they follow their food **deeper underground** so you may not notice them as much.
- Moles are solitary animals - typically only 1-2 per acre - except during breeding season (February-March).
 - Pups are born 4-6 weeks later.
 - Young moles are **weaned by May**, which is when you typically see an increase in activity as they move out.

*Let us help
you reclaim
control of
your
property!*



Call: 919-382-0651

Email: Triangle@crittercontroltriangle.com

Visit: www.CritterControlTriangle.com

*\$99 service fee due if treatment not completed