



NemAttack™

BENEFICIAL NEMATODES

Steinernema feltiae

These nematodes are known to wait for passing pests, such as cabbage maggot, humpbacked flies, onion maggots, pill worm, raspberry crown borer, root maggots, sclarids, shore flies, thrips and more!

1,600 sq. ft. 3,200 sq. ft. 1 acre

Sold by: ARBICO Organics™ 10831 N. Mavinee Dr., Suite 185 Oro Valley, AZ 85737 (800) 827-2847 • www.arbico-organics.com

PLEASE READ BEFORE APPLYING YOUR BENEFICIAL NEMATODES (BN)!

- Gel pack will be melted. It is normal for package to feel warm upon arrival. As long as the temperature has not been in excess of approx. 100° inside the package, the BN should not be harmed. Place unopened package in refigerator until ready to apply.
 Apply BN at dusk or early morning. Water area you will be covering first. followed by the BN apolication.
- Lightly water after application.

 3. Apply with a watering can, hose end sprayer or
- Apply with a watering can, hose end sprayer irrigation system and water.
- 4. Before applying BN, test sprayer or watering device first to see how quickly it sprays/disperses and how much area can be covered per watering. Use this test to determine how quickly you need to move, how many portions you need to divide your nematodes into, and thus, how many times you need to fill your preferred apolication device.
- 5. Make sure you cover the entire affected area.
- Stir or shake BN mixture constantly to ensure even distribution.
- Store unopened portions in sealed container in refrigerator for up to 2 weeks.
- Keep soil moist for 2 weeks after applying BN.
 BN only parasitize insects with a developing soil bome stage. They will not harm people, plants or pets. Keep out of reach of children, avoid inhalation and avoid eye contact. If product comes into contact with eyes, flush thoroughly with water. Do not reuse container. Not for innestion by humans or animals.