



For the control of plant parasitic nematodes and soil dwelling pests



ACTIVE INGREDIENT

Heat-killed *Burkholderia* spp. Strain A396 cells and spent fermentation media

% ACTIVE INGREDIENT

94.46%

FORMULATION

Liquid concentrate

CHEMICAL FAMILY

Biological

BRAND ALTERNATIVE

Proprietary formulation

MODE OF ACTION

Contact and ingestion

RESTRICTED USE

No

SIGNAL WORD

Caution

PACKAGING

4 x 1 gal

LABELED USES

Golf course greens, fairways, roughs and tee complexes

Residential and commercial turf

Sod farms

Greenhouses and nurseries



Zelto[®] promotes turf health by protecting roots from the ground up. **Zelto**[®] is a biological nematicide for control of plant parasitic nematodes and soil dwelling pests, such as white grubs. It has a novel bacteria based (non-living) active with true nematicidal activity against eggs, juveniles and adult nematodes. **Zelto**[®] also has activity on labeled surface feeding insects in turf providing additional protection to maintain plant health.

PRODUCT BENEFITS

- Broad-spectrum control of many species of nematodes that feed on turf roots
- Reduces nematode populations with activity against eggs, juveniles and adults
- Causes paralysis to adult nematodes in as little as 48 hours after contact or ingestion
- Improves plant and root health
- Increases turf density
- OMRI Listed
- Can be used in environmentally sensitive areas
- Minimal REI (once spray deposits have dried)
- No annual usage rate restrictions
- Can be used in conjunction with other pesticides as part of integrated pest management programs
- Tank-mix compatible with other pesticides or fertilizers



Prime Source, a Division of Albaugh, LLC

1525 NE 36th Street, Ankeny, IA 50021 • www.primesource-albaugh.com

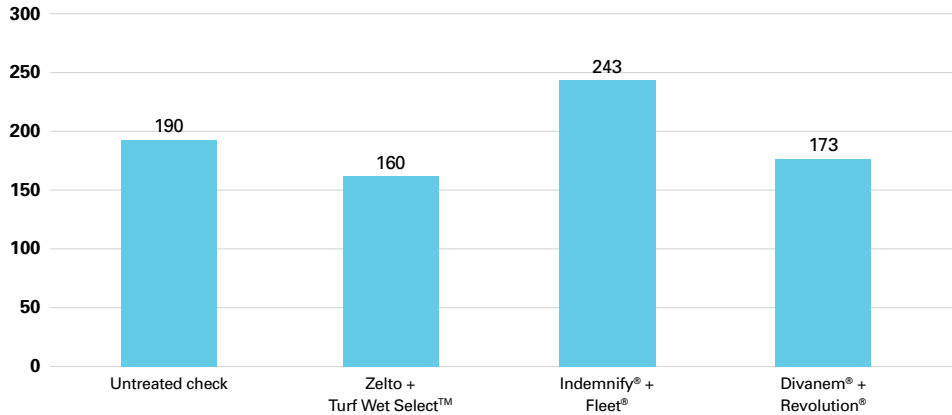
©2021 Albaugh, LLC. Prime Source is a trademark of Albaugh, LLC.

Zelto is a registered trademark of Marrone Bio Innovations. Always read and follow label Precautions and Directions For Use.

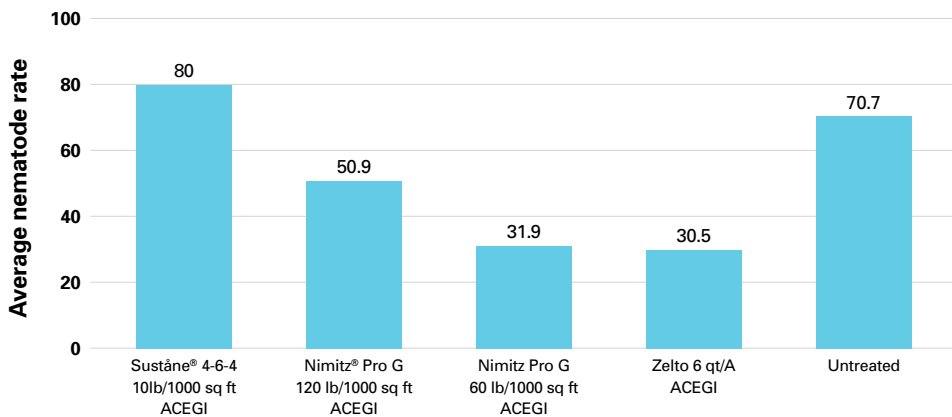


For the control of plant parasitic nematodes and soil dwelling pests

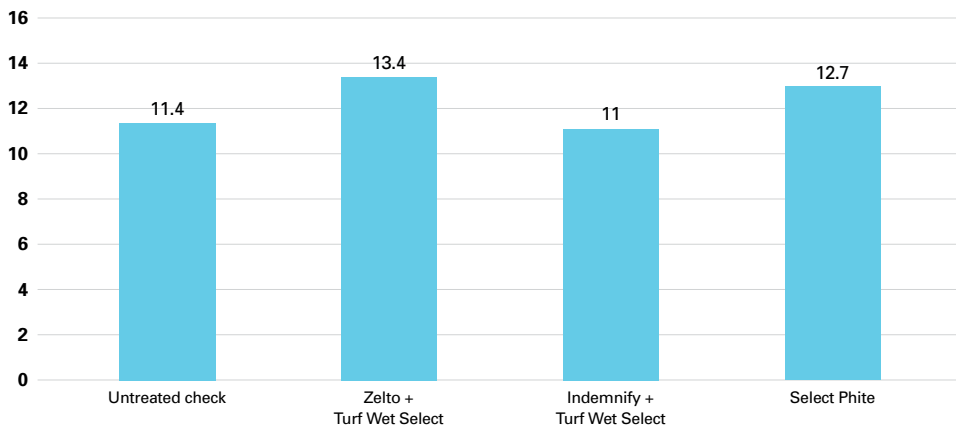
Lance nematode counts (per 100cc)
Clemson University 2020



19-055MJO: Zelto against stunt nematodes in turf
Dr. Walker, Oklahoma St. University, Stillwater, OK



Root length (cm)
University of Missouri 2020



“
I sprayed Zelto® around my clubhouse where my turf was yellow and a few days later, the turf had greened up. I didn't want to use the other products with golfers and resort guests hanging around all day. Knowing Zelto® has no reentry rules is great!

Jeff Stone – Superintendent
Ocean Course Kiawah, Charleston, SC

Nematodes haven't been an issue after applying Zelto®. It also had a secondary benefit of getting sod webworms in our second app in August. Very pleased with my results. Great product.

Superintendent
Crescent Pointe/Eagles Pointe Golf Club, SC

After spraying Zelto®, I saw a visible response to the quality of my turf. As well, I got a few months of surface insect control.

Brad French – Superintendent
Cougar Point, Charleston, SC

