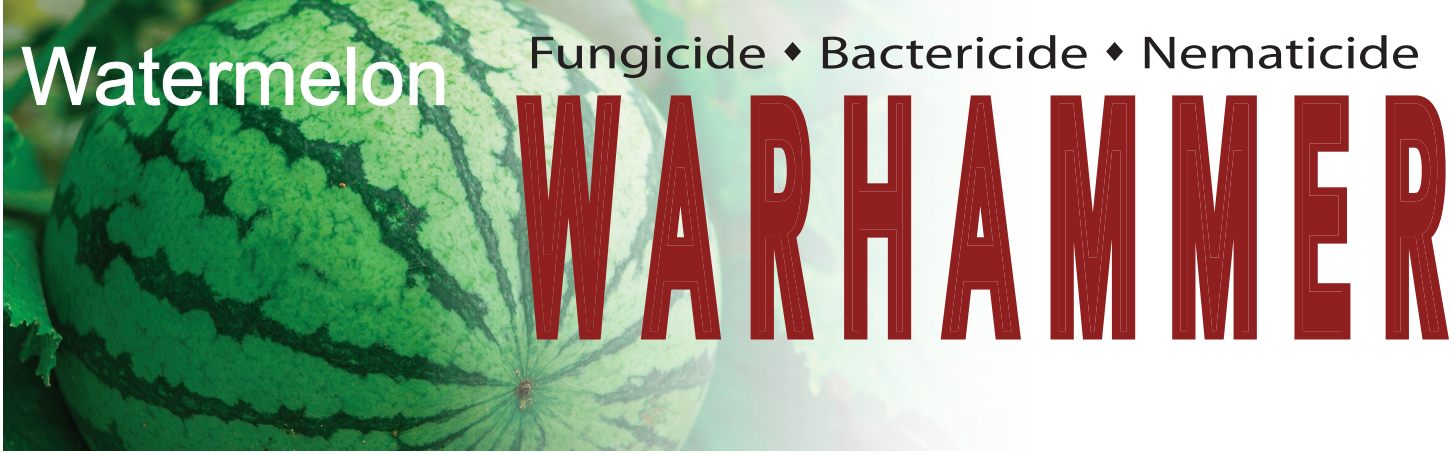


BLACKSMITH
BIOSCIENCE

Blacksmith BioScience
25018 Spring Ridge Dr
Spring TX 77386

Questions?
Send us a
message at
blacksmithbio.com/
contact
or call
832-647-9663.

WarHammer™ is a powerful crop management tool in WATERMELON for use against diseases and nematodes

WarHammer is a high concentration of a natural bio-polymer that produces a powerful disease and nematode suppressing action. When applied, WarHammer induces a systemic response triggering the plant's natural defence mechanisms, allowing it to fend off harmful diseases and nematodes.

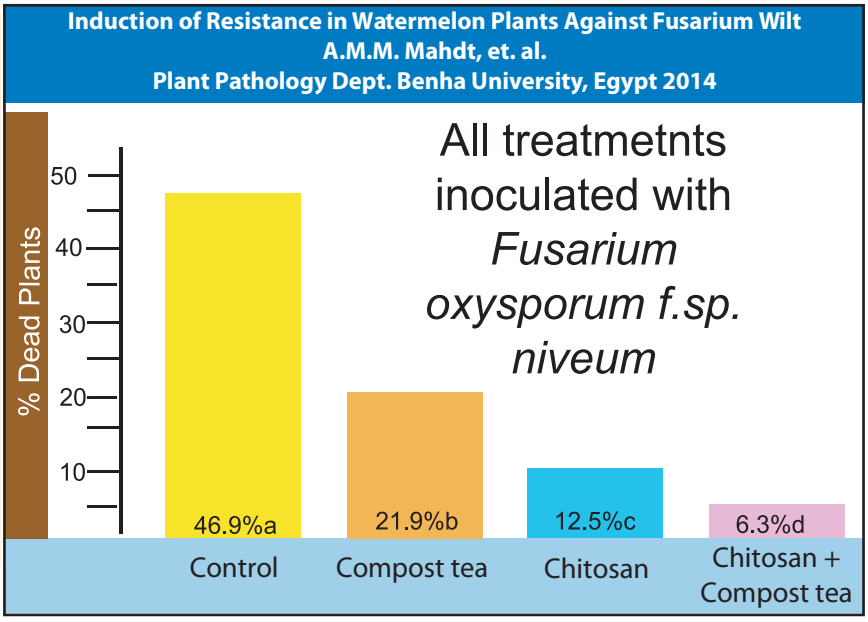
Soil dissases suppressed include F*usarium, Rhizoctonia, Pythium, Phytophthora, Sclerotinia, Verticillium* and other soil borne diseases.

Foliar diseases effectively suppressed: Powdery and Downy Mildew, *Botrytis, Erwinia amylovora, Sclerotinia, Alternaria, Monolinia, Psuedomonas sp* including *P. syringae, Xanthomonas axonopodis* (citrus canker) and *Xanthomonas arboricola pv. Juglandis* and other foliar diseases.

Nematodes suppressed: Root knot nematode (*Meloidogyne spp.*), Root lesion nematode (*Pratylenchus spp.*), Reniform nematode (*Rotylenchulus spp.*), Sting nematode (*Belonolaimus spp.*), Stem nematode (*Anguina spp.*) and Citrus nematode (*Tylenchulus spp.*).

WarHammer is an excellent tool for integrated pest management (IPM)

- Perfect rotational partner
- No Resistance issues
- Compatible with fertilizers
- Dissolves easily into solution
- 0-day PHI
- Non toxic







WARHAMMER
2.5 gal jug

Disease Application Rates:

Soil Application:
4-12 oz/acre through drip line or other irrigation.

Foliar Spray
4-12 oz/acre as a foliar spray via airblast, backpack, aerial or other spray application
Repeat application every 1-4 weeks

Nematode Application Rates:

Initial Soil Application:
12 oz/acre through drip line or other irrigation.

Follow Up Soil Drench
4-8 oz/acre through irrigation or other soil application
Repeat application every 3 weeks

Not registered in all states. Always read and follow label directions. Forge is a registered trademark of Blacksmith BioScience 2023

www.blacksmithbio.com