



Features and benefits

- Features multi-site biochemical modes of action which destroy pathogens from inside out and offers growers an excellent resistance management strategy
- Excellent food safety ratings with 0-day PHIs and exemptions from residue tolerance
- Provides high degree of worker safety with 4-hour REIs
- Excellent tank-mix and rotational partner
- No CODEX restrictions for international sales of treated commodities
- OMRI Listed
- Can be used for conventional and organic production

SERENADE[®]
MAX 

AGRAQUEST[®] 

AgraQuest, Inc.
1540 Drew Avenue
Davis, California 95618

SERENADE[®]
MAX 

SERENADE[®] MAX – It Just Works.

PROVEN CONTROL OF TARGET SPOT ON TOMATOES

Some things just work.

Put a jolt in your IPM program with SERENADE[®] MAX:

- Minimum REI
- Zero PHI
- Resistance management

SERENADE MAX – It Just Works.

AGRAQUEST[®] 

Innovative natural product solutions for pest management

www.agraquest.com

SERENADE[®] 

Some things
just work



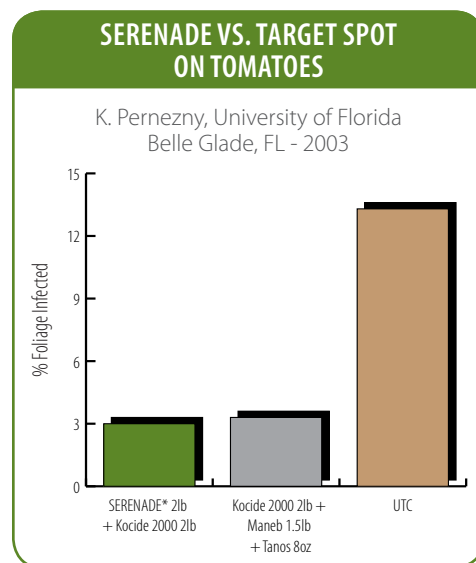
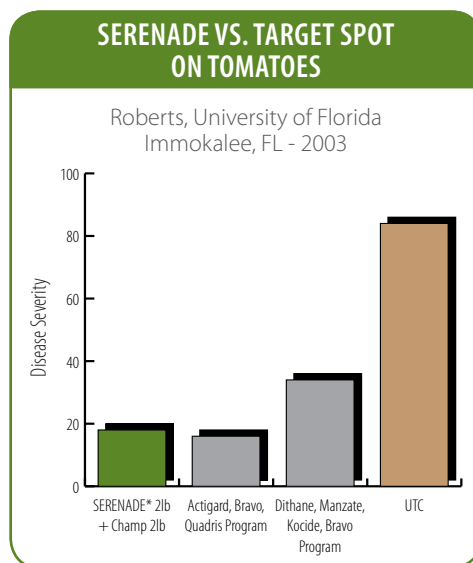
SERENADE® MAX – Proven Target Spot Control on Tomatoes



Control Target Spot in tomatoes with the proven power of SERENADE® MAX fungicide. Both research and commercial experience shows that rotating 1 lb. of SERENADE MAX plus lower rates of copper provides superior disease control. Powered by the complex biochemistry of *Bacillus subtilis*, SERENADE MAX effectively attacks spores and prevents infec-

tion. SERENADE MAX is safe for use on fresh & processed fruit and features a unique, multi-site mode of action that makes it the perfect weapon to combat quickly mutating disease pathogens, delaying resistance. Improve your disease control program in tomatoes with SERENADE MAX. SERENADE MAX - some things just work.

Discover the advantages of nature's disease control



* SERENADE WP formulation used at time of trial. Two pounds of SERENADE WP equals one pound of SERENADE MAX.

SERENADE MAX for Target Spot Control

1-3 lb.
per acre

Begin application soon after emergence or transplant and when environmental conditions are conducive to disease development. Continue applications on a 5 to 7 day interval or as needed.



Can be used for Conventional & Organic Production

SERENADE® MAX EPA Reg. No. 69592-11 and SERENADE® ASO EPA Reg. No. 69592-12
Champ® is a registered trademark of Nufarm Americas, Inc.; Kocide®, Manzate® and Tanos® are registered trademarks of DuPont Crop Protection; Actigard®, Bravo® and Quadris® are registered trademarks of Syngenta Crop Protection, Inc.; Maneb® is a registered trademark of Cerexagrin Inc.; Dithane® is a registered trademark of Dow AgriSciences LLC.
SERENADE and AgraQuest are registered trademarks of AgraQuest, Inc. ©2009 AgraQuest, Inc. - TSMIDA-SerIomTS-09

Always read and follow label directions for all products. Information here is not a substitute for the directions on the product labels.

Contact

Steve Melchert
Division Manager – East
(239) 691-0555
smelchert@agraquest.com

Brantlee Lawrence
Mid-Atlantic
(229) 886-3337
blawrence@agraquest.com

Mike Roberts
Technical Service – East
(863) 207-7779
mroberts@agraquest.com

www.agraquest.com

AGRAQUEST
Innovative natural product solutions for pest management