



# Romeo

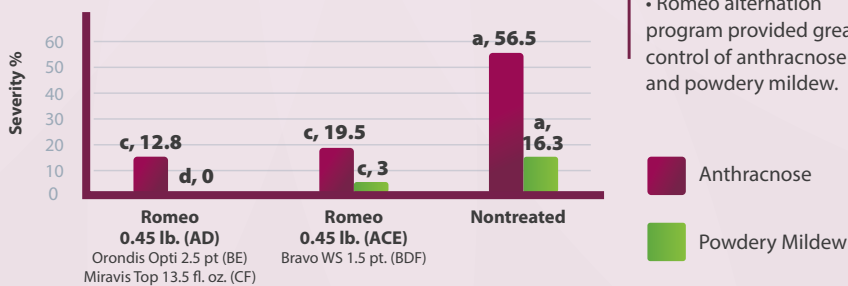
## ROMEIO FOR CUCURBITS (cucumber, squash, watermelon, cantaloupe, pumpkin)

### Romeo Natural Plant Stimulator

Romeo is a biological fungicide containing the active ingredient Cerevisane®, the cell wall of the yeast *Saccharomyces cerevisiae* strain LAS117. Cerevisane induces natural plant defense mechanisms for control of downy mildew, powdery mildew, Anthracnose, Alternaria, Fusarium, gummy stem blight, Botrytis.

- Broad-spectrum disease control utilizing a novel mode-of-action
- Cost-effective, proven performance - apply at 0.45 lb/acre alone or in a tank mixture
- 4-hr REI and 0-day PHI
- Powerful disease control and an excellent partner to reduce the development of synthetic fungicide resistance
- Easy to mix and spray. Compatible with tank mixture partners
- Conventional and organic production, OMRI certified
- Marketing flexibility - exempt from residue tolerances, no MRL (maximum residue limit) issues
- Positive Return-on-Investment - disease control, improved yield & quality

### Romeo Anthracnose & Powdery Mildew Cucumber Trial



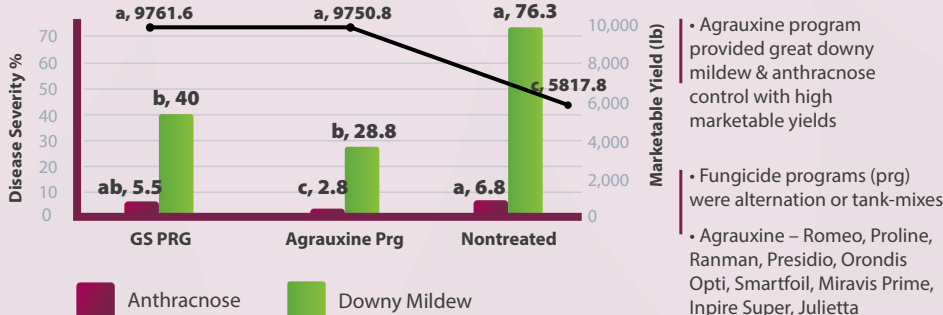
• Romeo alternation program provided great control of anthracnose and powdery mildew.

Trial ID 24-US-CUMME-1COLLG-F-19R-GLC-1. 'Jackson' cucumber planted 23-May, 5-app on 7-day interval 12-Jun to 10-Jul (A-F). Smartfoils 1.5 qt/acre added to all treatments at B & C.



Untreated Check

### Romeo Downy Mildew & Anthracnose Cucumber Trial



• Agrauxine program provided great downy mildew & anthracnose control with high marketable yields

• Fungicide programs (prg) were alternation or tank-mixes

• Agrauxine – Romeo, Proline, Ranman, Presidio, Orondis Opti, Smartfoils, Miravis Prime, Inspire Super, Julietta

• Grower Standard (GS) - chlorothalonil, Proline, Ranman, Elumin, Topsin, Miravis Prime, Previcur Flex, Inspire Super

24-US-CUMSA-PSPECU-F-19R-SAR-1



Using the Romeo Program

