

Recommended Program for Lettuce



Rhizoctonia

Sclerotinia

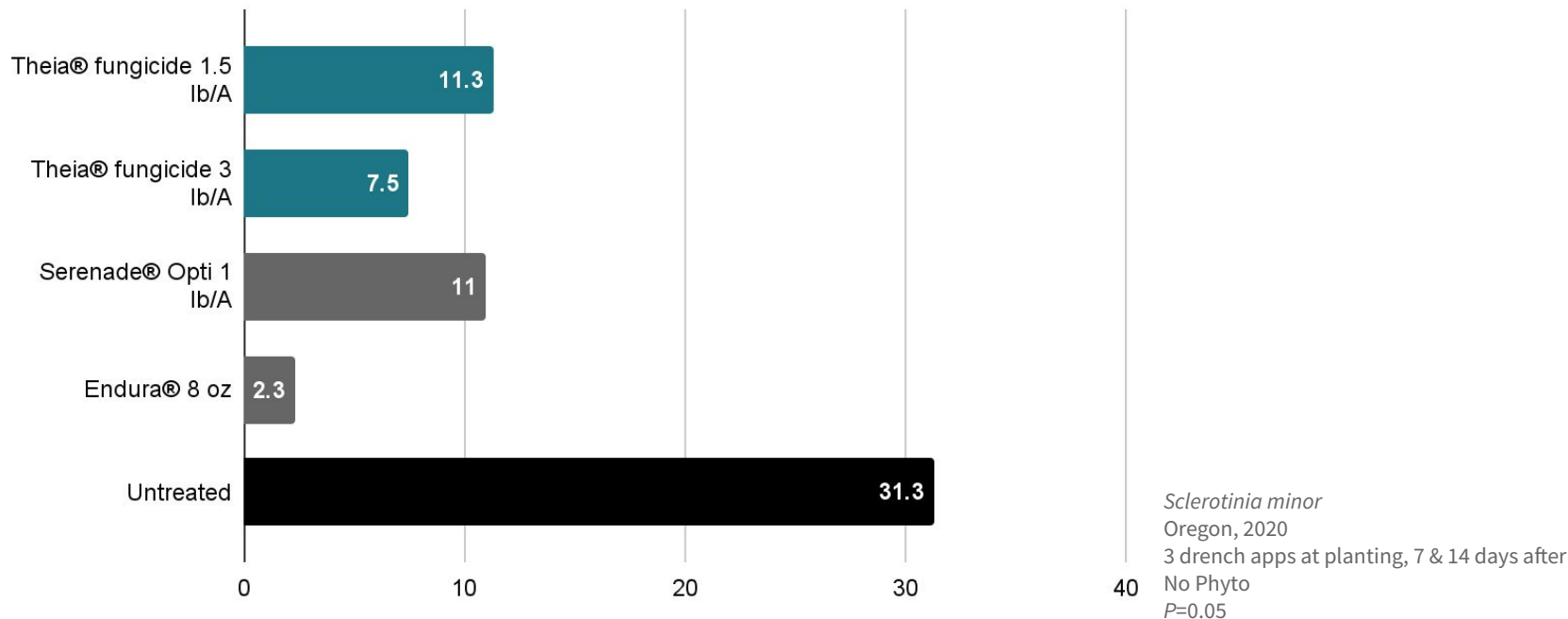
Downy Mildew & Powdery Mildew



Howler® applied at 2.5 - 5 lb/a alone or 2.5 lb/a tank mix; Theia® applied at 3 lb/a alone or 1.5 lb/a tank mix

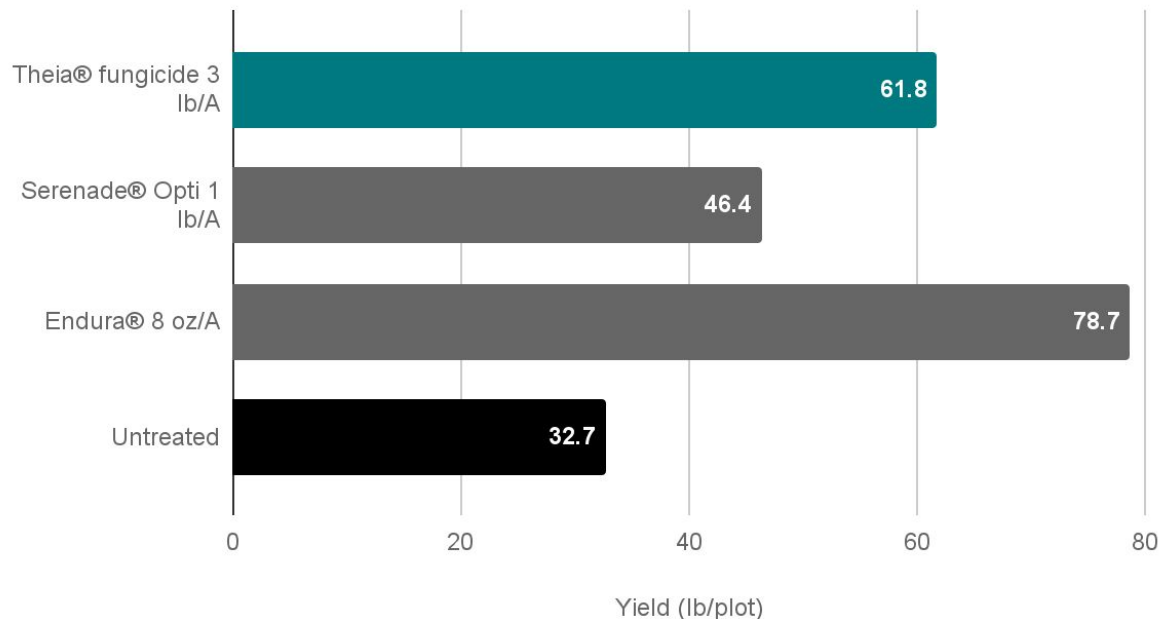
Theia[®] Fungicide - *Sclerotinia minor* in Lettuce

Average Number of Dead Plants (54 Days after planting)



Theia[®] Fungicide- Sclerotinia Minor

Average Yield in lb/plot

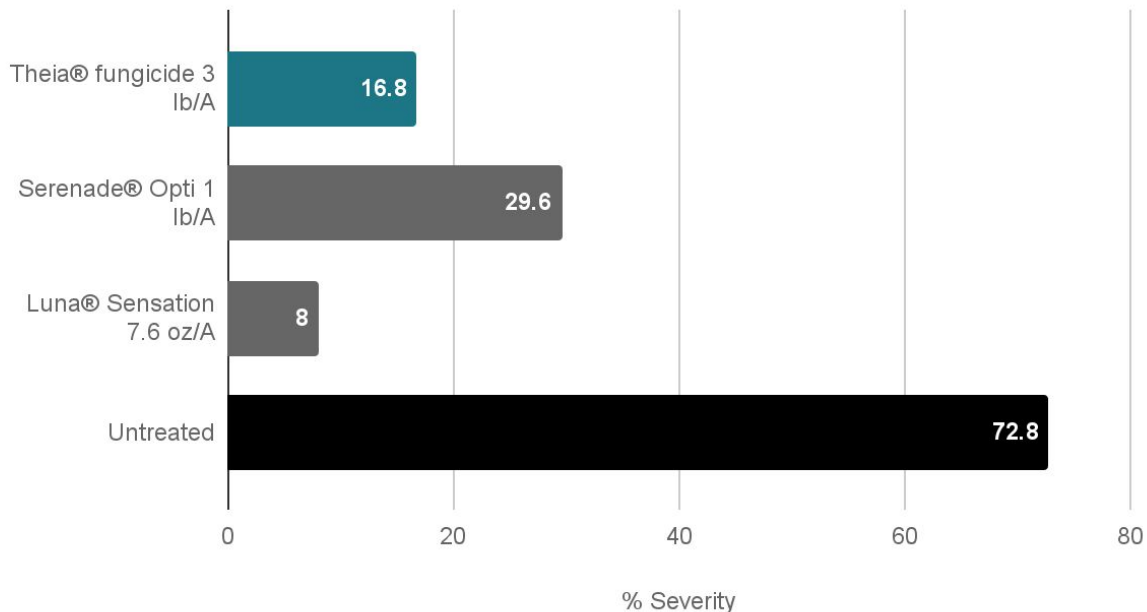


Sclerotinia minor
Oregon, 2020
3 drench apps: planting, 7&14 d
after planting

Theia fungicide provided excellent yield; better than Serenade

Theia® Fungicide- Lettuce Powdery Mildew

Average Percent Severity of Powdery Mildew (28 DA-A)

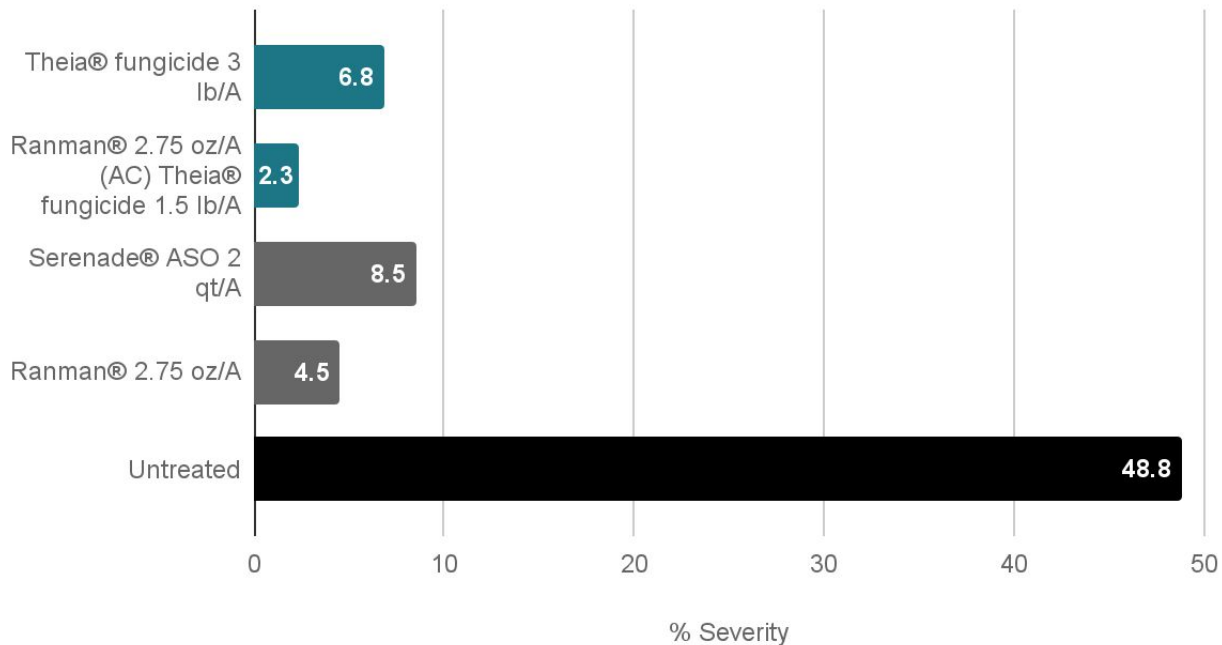


Golovinomyces cichoracearum
Oregon, 2021
Greenhouse Trial
4 apps: 7d interval
All trts with DyneAmic® 0.125%

Theia fungicide has good activity on powdery mildew

Theia® Fungicide- Lettuce Downy Mildew

Average Percent Severity of Downy Mildew (21 DA-A)

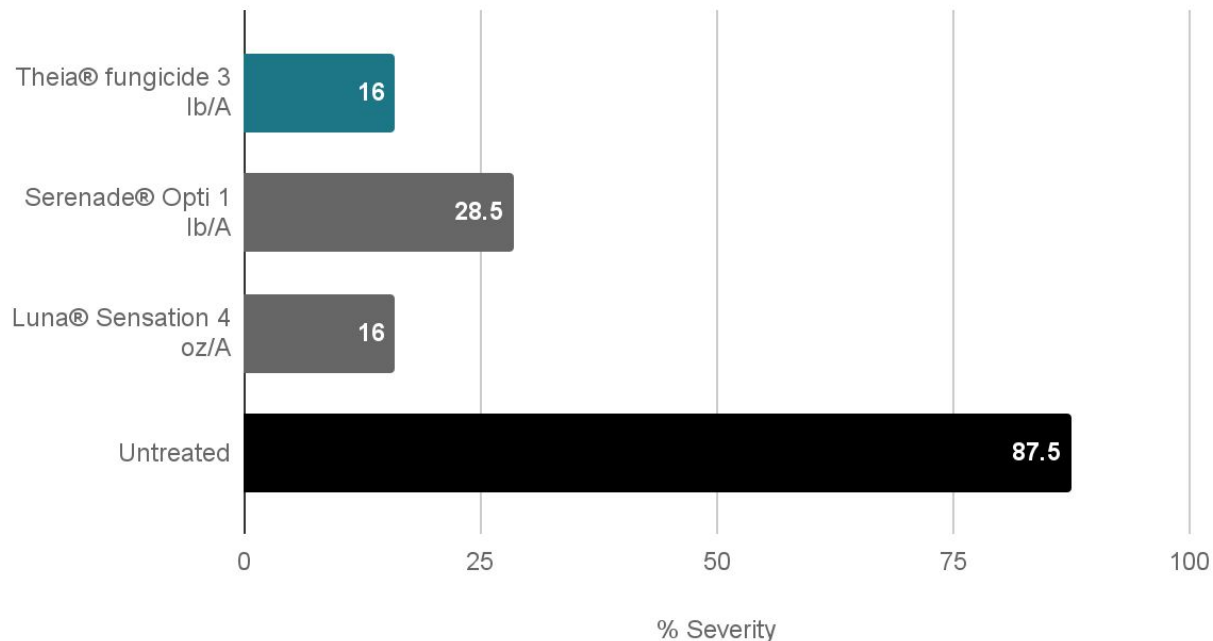


Bremia lactucae
Mexico, 2021
4 apps: 4-10d interval
All trts with Kinetic® 0.043%

Theia fungicide in rotation with Ranman gave very good control of downy mildew

Theia[®] Fungicide- Celery Alternaria

Average Percent Severity of Alternaria (35 DA-A)



Alternaria dauci
Mexico, 2021
Curative trial
4 apps: 7d interval
Trial was curative
All trts with DyneAmic[®] 0.125%

Theia fungicide was as effective as Luna Sensation