



The Bio-Conqueror OF DOWNY MILDEW



An advanced **SAR and ISR** biofungicide offering growers a sustainable mode of action to control *Downy Mildew, Botrytis, Fusarium, White Mold* and a broad range of other fungal and bacterial diseases in a large number of crops.

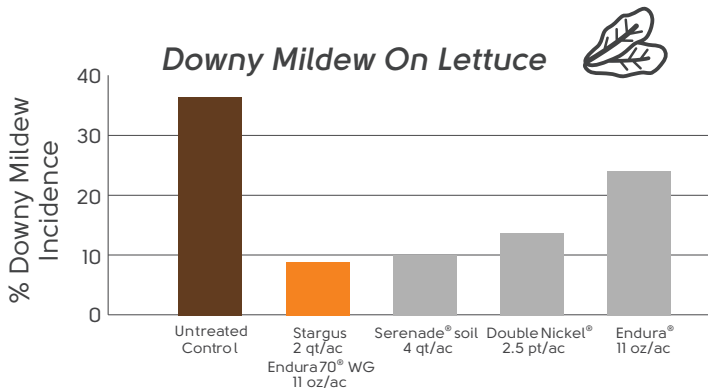
CROPS:

- ✓ Leafy Greens
- ✓ Apples
- ✓ Brassica
- ✓ Fruiting Veg
- ✓ Grapes
- ✓ Strawberry
- ✓ Cucurbits
- ✓ And many more on label

BENEFITS

- Increased **marketable yield** due to a reduction of both disease incidence and severity
- **Peace of mind** as crops will be residue free, Stargus is MRL-exempt
- More **flexible labor scheduling** with 0-day PHI and 4-hour REI
- **Sustainable disease management and resistance prevention** due to multiple & novel modes of action

PERFORMANCE

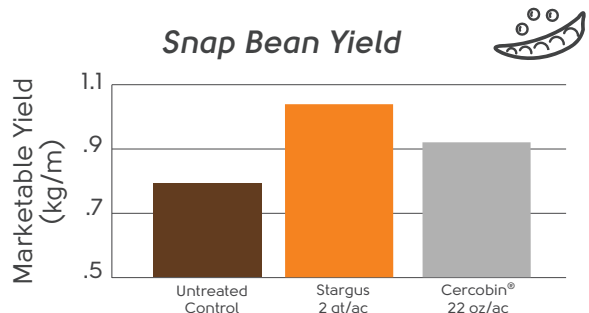


No Tip Burn

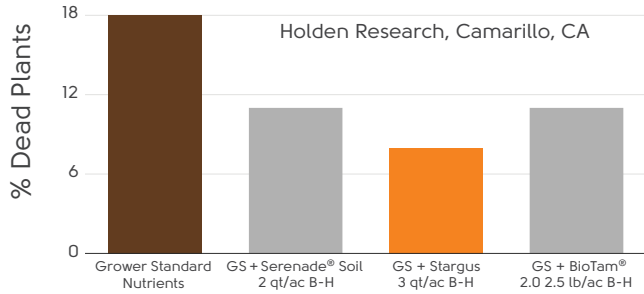
Stargus is safe and does not burn leaf tips
No phytotoxicity or plant injury observed



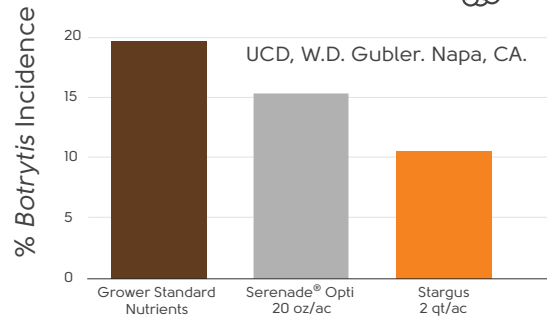
Great Results With Disease Control
Downy Mildew, Botrytis, White Mold



Fusarium on Celery



Botrytis on Grape



TRIPLE MODE OF ACTION FOR ADDED PERFORMANCE

Active Molecules

Natural chemistry produced during the fermentation process prevents pathogen infections



Protective Shield

Living spores develop and colonize the parts of the plants that are treated and form a shield preventing pathogen access to the plant

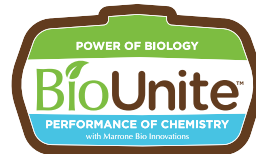


Induced Systemic Resistance / Systemic Acquired Resistance

Stargus boosts the innate ability of the plant to defend itself, preventing pathogens from taking a foothold on the crop

BASIC USE INSTRUCTIONS

- Can be used alone or in rotation to enhance performance
- Labeled rates of 2 quarts to 4 quarts/acre. Usual recommendation of 2 qts/ac
- Apply 2-4 times at 7-10 day intervals
- Stargus supports a more efficient food production system that is affordable, sustainable, safe, and easy to use



Call: (530)750-2800 or visit us at marronebio.com



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