



SUPERCHARGE YOUR FUNGICIDE PROGRAM

BOOSTS YIELD AND RETURN ON INVESTMENT

Pacesetter is a bio-based plant health product that improves chlorophyll production & increases yield beyond what conventional fungicides alone can generate.

APPLICATION: Foliar (Ground & Aerial)

ACTIVE INGREDIENT: 12% *Reynoutria sachalinensis* extract

MAIN CROPS: Cereal Grains Corn Cotton Soybeans Wheat



Higher Profits & ROI



Increased Yield



Plant Health

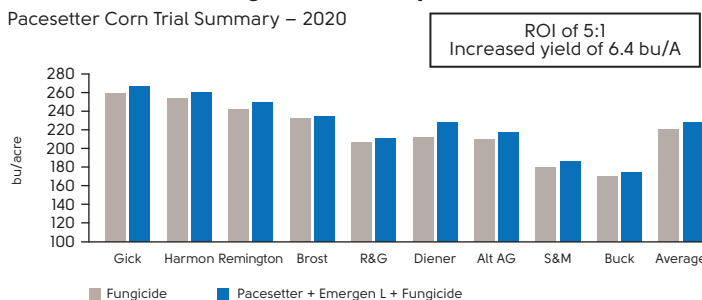


Tank Mix Friendly

PACESETTER PERFORMANCE ON CORN AND SOYBEANS

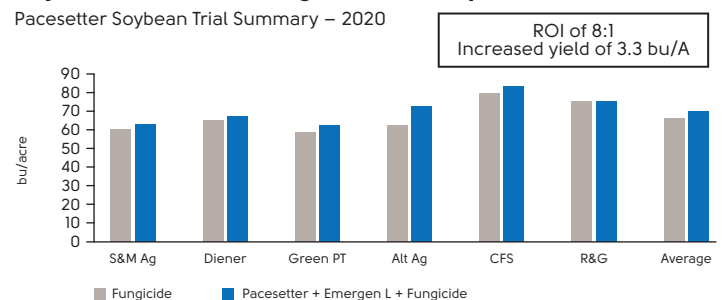
Corn Yield Advantage in Bushels per Acre

Pacesetter Corn Trial Summary – 2020

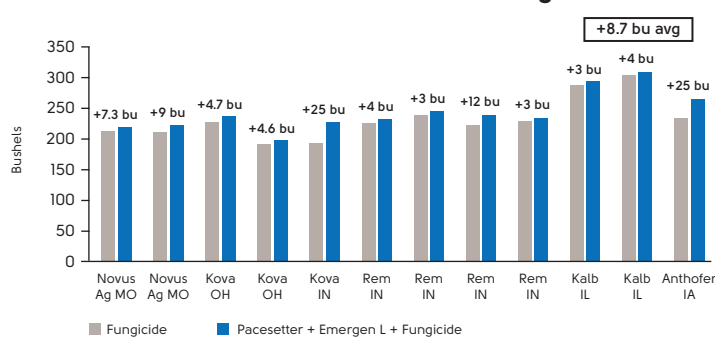


Soybean Yield Advantage in Bushels per Acre

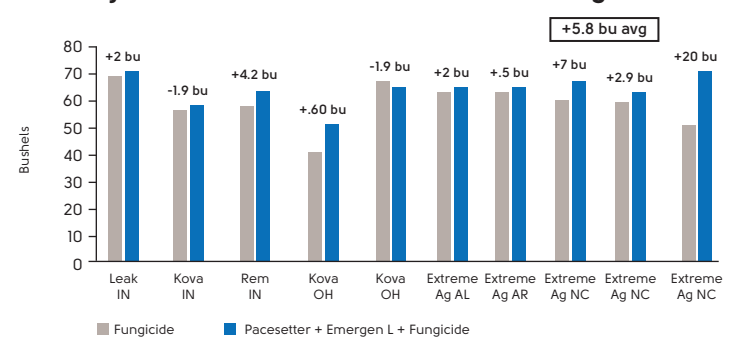
Pacesetter Soybean Trial Summary – 2020



2021 Corn Grower Trials Pacesetter + Emergen L



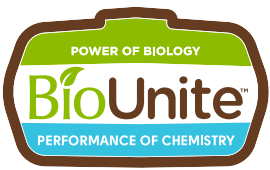
2021 Soybean Grower Trials Pacesetter + Emergen L



MORE DATA, CROP BULLETINS, LABELS & SAFETY DATA SHEETS



VISIT PROFARMGROUP.COM



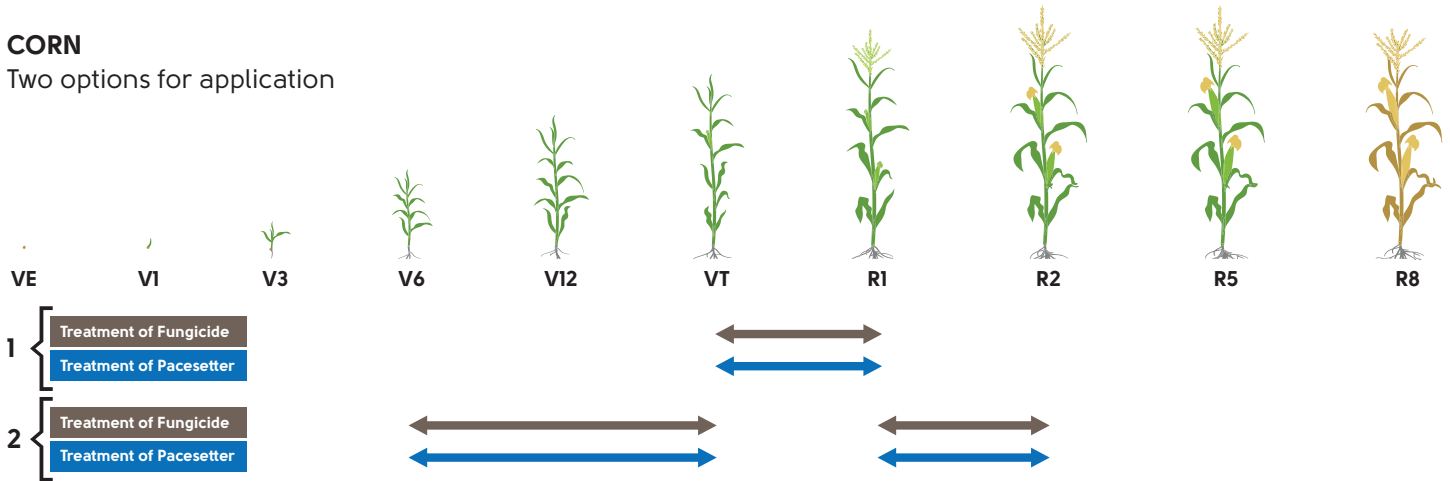
A NEW FRONTIER FOR GROWERS

BioUnite™ provides growers with integrated pest management programs that harness the power of biology with the performance of chemistry.

PACESETTER WORKS WITH CONVENTIONAL FUNGICIDES TO INCREASE YIELD

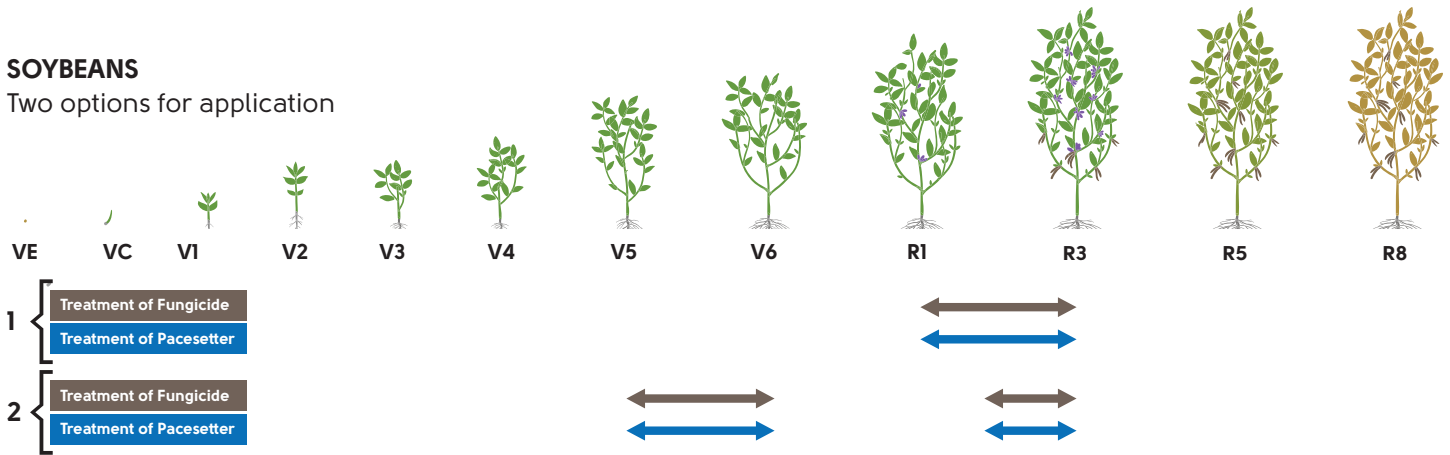
CORN

Two options for application



SOYBEANS

Two options for application



ART OF USE

	Timing	Ground	Aerial
Corn - One Pass	VT +/- 10 days	Pacesetter Alone	13 fl oz/A
Corn - Two Pass	V6-VT & R1-R2	Pacesetter w/ Tank Mix	6.5-13 fl oz/A
Soybean - One Pass	R2 - R3	Rate of Water	10-20 gal/A
Soybean - Two Pass	V5 - V6 & R2 - R3		Min 3 gal/A
Wheat	10.1 - 10.5		
Cotton - First Pass	Early Bloom		
Cotton - Second Pass	Two Weeks Later		

Use higher water volumes with larger sized crops with extensive foliage in order to secure thorough coverage.

Pacesetter rain fast - once dried after application

