

Real Farmers. Real Results.

“The roots are the brains of a plant. And Bio-Forge® promotes large root mass to ensure a good crop even in some pretty tricky conditions.”

Jimmy Winslow, Beaufort, NC



Progressive growers know high yields start from the ground up. Bio-Forge® builds a robust root system for healthier plants and more bushels at harvest. It's the ultimate protection for your seed investment.

Maximizing the genetic expression of plants, Bio-Forge is designed to manage the stress of high plant populations, extreme temperatures, excess moisture—even herbicide damage. Keeping plant hormones at the optimal balance, Bio-Forge manages the “bad” stress ethylene without reducing the normal or “good” ethylene a plant needs to function. It's easy to use and can be applied anytime in the growing season—as a seed, in furrow or foliar treatment.

It can be applied with the grower's own ground equipment and has been shown to out perform late-season fungicide applications.

Backed by over 50 university studies, Bio-Forge showed an average yield increase of 17.65 bu/acre on corn, 10 bu/acre increase on wheat and 5 bu/acre increase on soybeans.

To see what farmers are saying, or to view the research data yourself, visit stollerusa.com

University	Yield Increase
CORN	
Auburn University	27.8 bu/acre
Auburn University	30.2 bu/acre
Michigan State University	12.4 bu/acre
Michigan State University	16.8 bu/acre
North Carolina State University	32 bu/acre
North Carolina State University	25 bu/acre
North Carolina State University	25.3 bu/acre
University of Illinois	15.7 bu/acre
University of Illinois	23 bu/acre
University of Illinois	14 bu/acre
Iowa State University	19 bu/acre
University of Missouri	11.3 bu/acre
University of Missouri	18.2 bu/acre
Texas A&M University	13 bu/acre
Texas A&M University	16 bu/acre
Texas A&M University	16 bu/acre

University	Yield Increase
SOYBEAN	
University of Illinois	5.1 bu/acre
University of Illinois	5.9 bu/acre
University of Illinois	6.8 bu/acre
University of Illinois	5.7 bu/acre
Iowa State University	5.9 bu/acre
University of Missouri	4.7 bu/acre
University of Missouri	4.1 bu/acre
University of Missouri	5.7 bu/acre
Texas A&M University (irrigated)	27.3 bu/acre
Texas A&M University (irrigated)	23.4 bu/acre

University	Yield Increase
WHEAT	
North Carolina State University	7.5 bu/acre
North Carolina State University	6.3 bu/acre
North Carolina State University	5 bu/acre



 **StollerUSA**
Unleashing The Power Of Plants

**Better Crop Performance.
Better Bottom Line.**

www.stollerusa.com/jimmywinslow

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