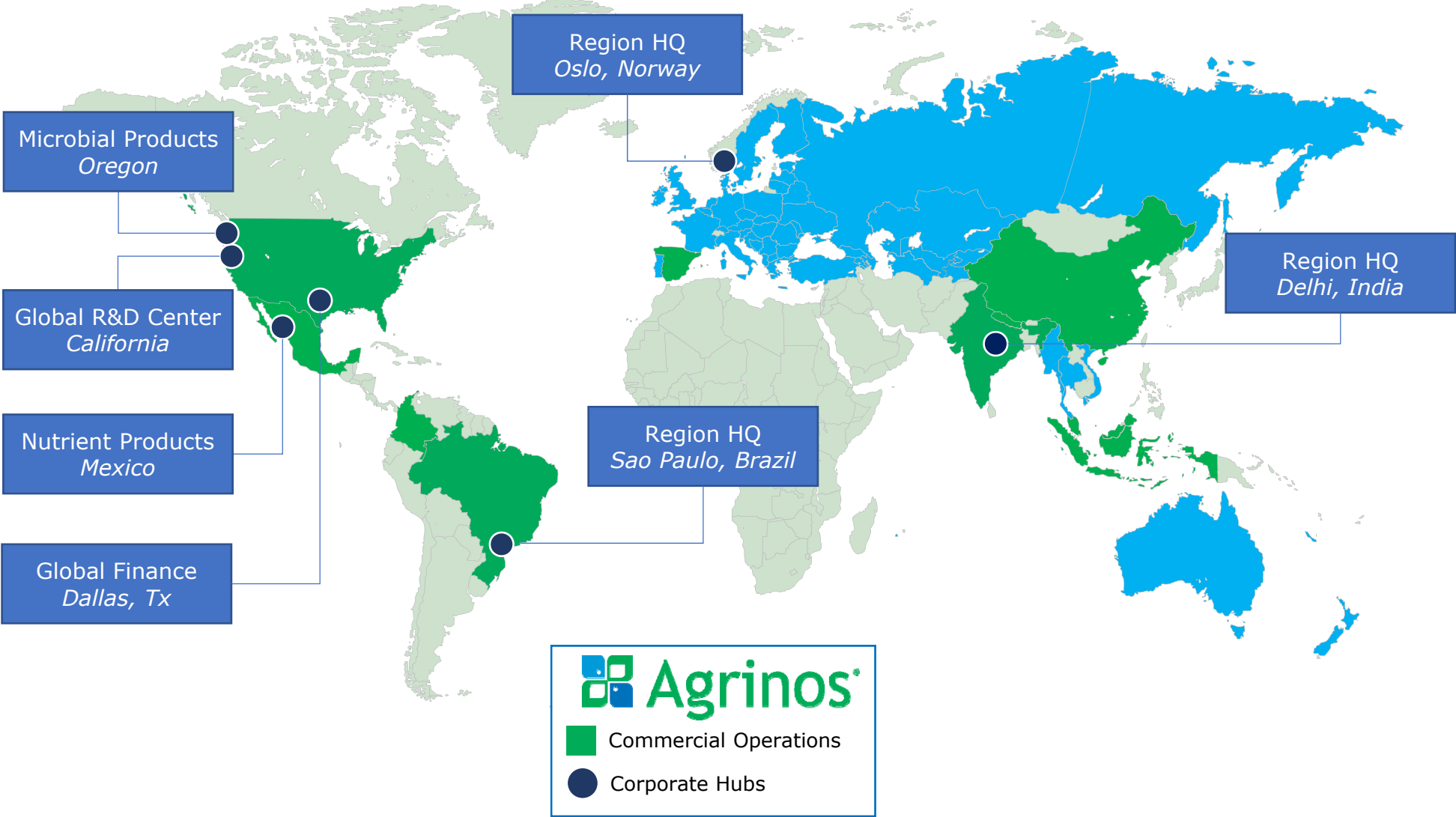




Jeremy Wood

LACA 2020

Agrinos' global reach - Established distribution partnerships and infrastructure in key agricultural markets



Product portfolio delivering must have attributes



iNvigoRATE[®]

- Creates a highly productive microbial system in the soil
- Promotes absorption of nitrogen and critical minerals to increase the level of bioavailable nutrients to the crop root system

Benefits

- Stimulates root biomass formation resulting in a more vigorous root system
- Enhances crop quality and fertility under both favorable and stressful growth conditions



B Sure[®]

- A unique nutrient solution that increases the activity of multiple critical metabolic pathways in the crop
- Contains carbon, nitrogen, true protein, amino acids, and essential metabolic micronutrients

Benefits

- Provides a source of time-released nitrogen that is highly bioavailable and complements applied nitrogen
- Enhances crop tolerance to environmental and physiological stresses



UpLift[™]
5-0-0

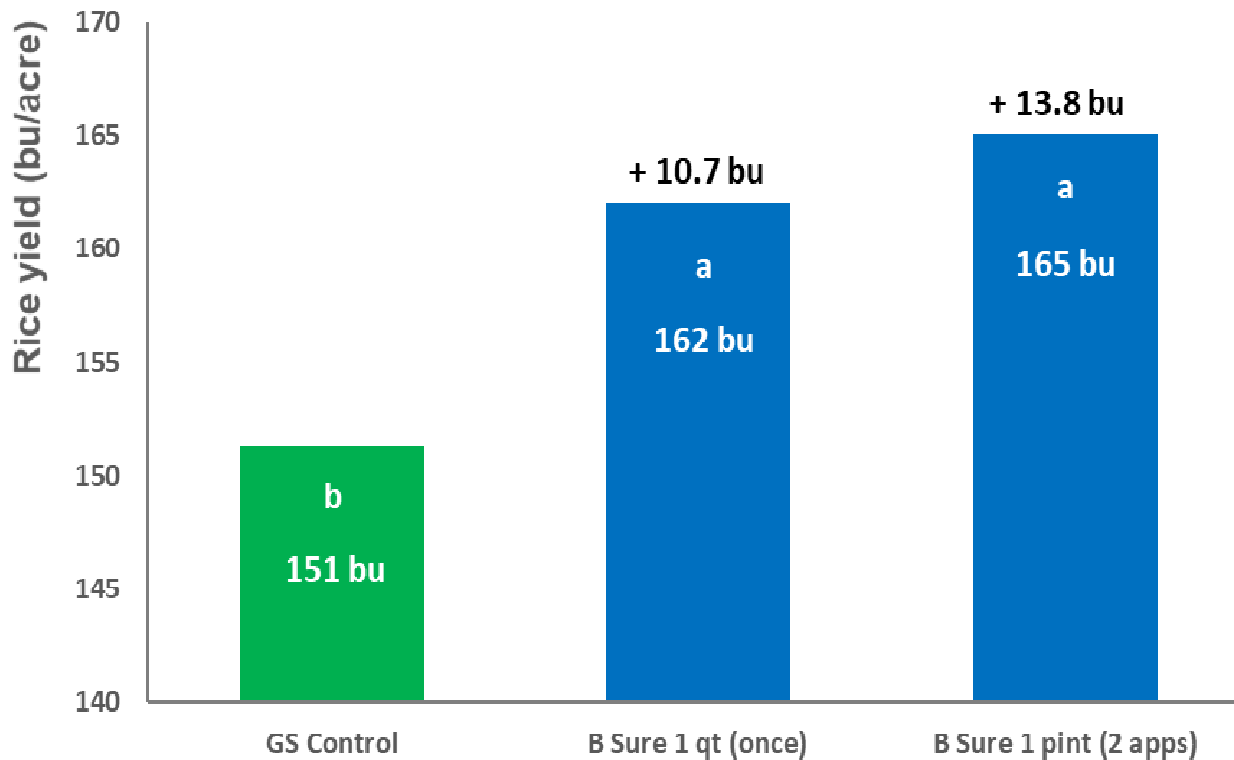
- A fertility solution that increases crop productivity and supports soil health
- Contains organic, biologically-extracted micronized chitin, amino acids, and other crucial plant nutrients

Benefits

- Improves root structure to support plant growth and productivity
- Strengthens plant function to increase tolerance to environmental stresses
- Enhances soil health to support plant well-being

USA – Rice yield with B Sure Foliar 2019 Mississippi

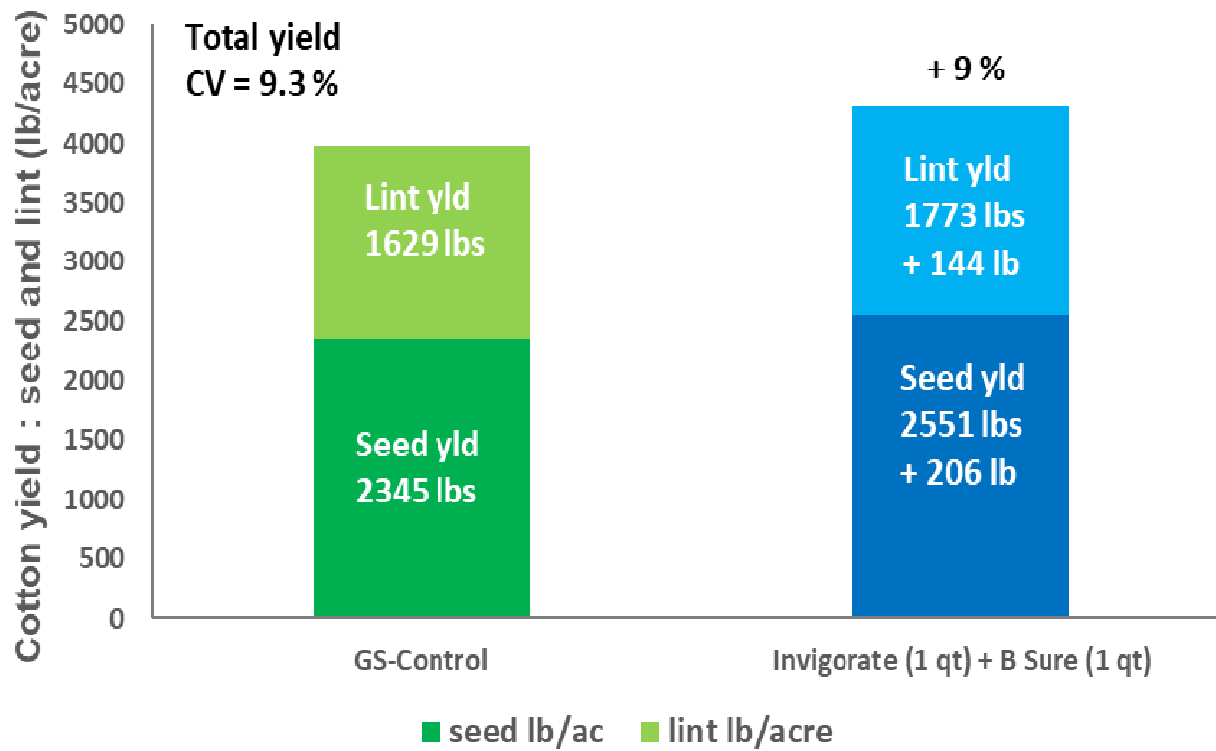
Rice yield with Foliar B Sure
MS, (bu/acre), 2019



Period	Planted 30 April 2019 emerged 7 May 2019 Harvested 4 September 2019 127 days
Crop / Hybrid	Common Rice
Location	Mississippi
Products / Rates	B Sure @ 1 qt/acre applied foliar on 12 June (43 DAP) B Sure @ 1 pint/acre applied foliar on 12 June (43 DAP) and again on 31 July (92 DAP Boot stage)
Field Size / Replications	Plot size = 5.5 ft x 15 ft = 82.5 ft ² 4 reps
Trial performed by	Mississippi State University
Method Comments:	<ul style="list-style-type: none"> Yield differed (P<0.05) Rice grain adjusted to 12 % moisture Soil O.M. = 2% and Soil pH = 6.7 Clay soil Routine rice management used to grow crop

USA – Cotton yield with Agrinos 2019 Mississippi

Cotton yield with iNvigorate + B Sure
MS, (lb/acre), 2019



Period	Planted 16 May 2019 Wmerged 24 May 2019 Harvested 10 October 2019 147 days
Crop / Hybrid	Cotton var. PhytoGen 350
Location	Mississippi
Products / Rates	iNvigorate @ 1 qt/acre applied broadcast on 3 June (18 DAP) B Sure @ 1 qt/acre applied foliar broadcast on 11 July (56 DAP)
Field Size / Replications	Plot size = 13.3 ft x 35 ft = 466.5 ft ² 4 reps
Trial performed by	Mississippi State University
Method Comments:	<ul style="list-style-type: none"> • Yield was NS • Planted at 41,000 plants/acre • Soil O.M. = 2% and Soil pH = 6.2 Vy Fine Sandy Loam • Oct 2019 Cotton Lint price = 0.62/lb • Oct 2019 Cotton seed price = 0.11/lb