

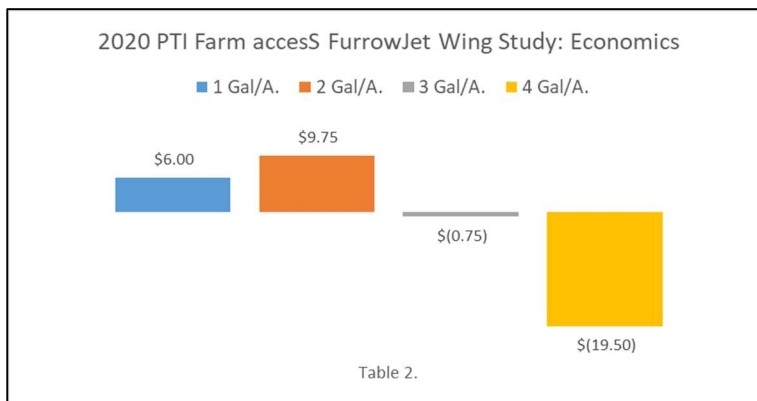
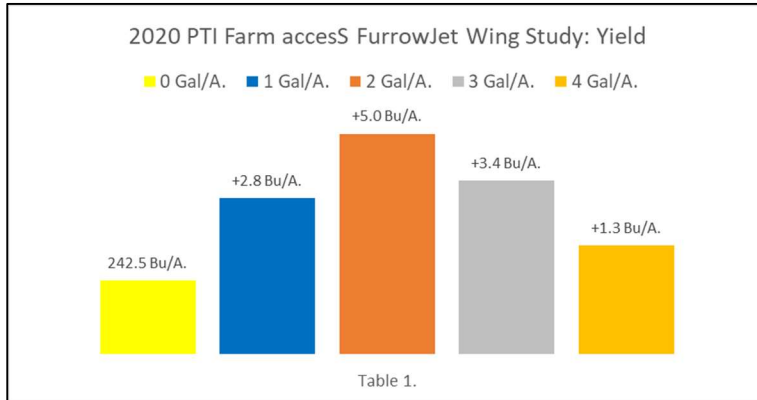
AgroLiquid accesS™ Sulfur FurrowJet® Study

Objective: This study evaluates AgroLiquid’s accesS, a 7-0-0-17S high-efficiency liquid sulfur fertilizer as a FurrowJet wing only (Figure 1.) application at 0, 1, 2, 3, and 4 Gal/A.



Composition Guarantee Analysis

Nitrogen (N)	7.00% 7.00% Ammoniacal Nitrogen
Sulfur (S)	17.00% 17.00% Combined Sulfur
Iron (Fe)	0.25% 0.25% Water Soluble Iron (Fe)
Manganese (Mn)	0.05% 0.05% Water Soluble Manganese (Mn)
Zinc (Zn)	0.05% 0.05% Water Soluble Zinc (Zn)



Results: Table 1. illustrates yield response which ranged from +1.3 to +5.0 Bu/A. from accesS applications. 2 Gal/A. rates proved both agronomic and economic optimum at +5.0 Bu/A., with positive net returns of +\$9.75/A.

As rates were pushed higher than 2 Gal/A., yields diminished and resulted in negative losses of **-\$0.75/A.** to **-\$19.50/A.** respectively.