

Trial 1 (4 replicate plots)

Treatment^x, rate/A	Yield (bu/A)^y
Non-treated check.....	38.9 b ^z
Headline, 6 fl oz	52.7 a
Priaxor, 4 fl oz.....	53.6 a
Headline, 4 fl oz	48.7 a
BASF experimental 700, 4.6 fl oz	52.2 a
Quilt Xcel, 10.5 fl oz.....	53.3 a
LSD (0.05)	7.75
CV (%)	10.13
<i>P</i> -value for F-statistic	0.005

^xAll fungicide treatments included a non-ionic surfactant at 0.25% v/v.

^yYields are weight of soybean with moisture content adjusted for 13%.

^zMeans followed by the same letter(s) in a column are not significantly different according to Fisher's Protected LSD ($P=0.05$).

Trial 2 (3 replicate plots)

Treatment^x, rate/A	Yield (bu/A)^y
Non-treated check.....	59.2 b ^z
Headline, 6 fl oz	62.0 ab
Gem, 3.5 fl oz.....	63.6 ab
Quadris, 6 fl oz.....	66.5 a
Quilt Xcel, 10.5 fl oz.....	61.6 ab
Stratego YLD, 3.2 fl oz	64.9 ab
LSD (0.05)	7.14
CV (%)	6.37
<i>P</i> -value for F-statistic	0.346

^xAll fungicide treatments included a non-ionic surfactant at 0.25% v/v.

^yYields are weight of soybean with moisture content adjusted for 13%.

^zMeans followed by the same letter(s) in a column are not significantly different according to Fisher's Protected LSD ($P=0.05$).

NOTE: trials were conducted in collaboration with Southern Ag, Inc.