

# Soybean Data



# 2019 ROI Data

Treatment	Yield	Increase	ROI
Control	69.9 bu. / acre	-	-
Yield Topper OT	79.1 bu. / acre	9.2 bu. / acre	328%
Yield Topper OT*	79.1 bu. / acre	9.2 bu. / acre	876% (Organic)
BigSweetYield DB	76.8 bu. / acre	6.9 bu. / acre	430%
BigBioYield	76.4 bu. / acre	6.5 bu. / acre	432%
Control	72.1 bu. / acre	-	-
Yield Booster	76.2 bu. / acre	4.1 bu. / acre	661%
BigSweetYield	76.3 bu. / acre	4.2 bu. / acre	1,854%
BigSweetYield*	76.3 bu. / acre	4.2 bu. / acre	4,355%

Research plots were harvested and yield data was certified by the University of Missouri

ROI's calculated based off of \$9.21 soybeans and \$3.74 corn  
\* Organic ROI's calculated based off of \$21.00 soybeans and \$10.25 corn

# Corn Data

Treatment	Yield	Increase	ROI
Control	160.9 bu. / acre	-	-
Yield Topper OT	167.9 bu. / acre	7.0 bu. / acre	32%
Yield Topper OT*	167.9 bu. / acre	7.0 bu. / acre	262% (Organic)
BigBioYield	175.2 bu. / acre	14.3 bu. / acre	375%
BigYieldCoat Corn +Zn	170.1 bu. / acre	9.2 bu. / acre	609%
BigYieldCoat Corn +Zn*	170.1 bu. / acre	9.2 bu. / acre	1,844% (Organic)
Control	169.3 bu. / acre	-	-
Yield Booster	175.6 bu. / acre	6.4 bu. / acre	383%
Control	176.0 bu. / acre	-	-
BigSweetYield	179.5 bu. / acre	3.5 bu. / acre	561%
BigSweetYield*	179.5 bu. / acre	3.5 bu. / acre	1,712% (Organic)