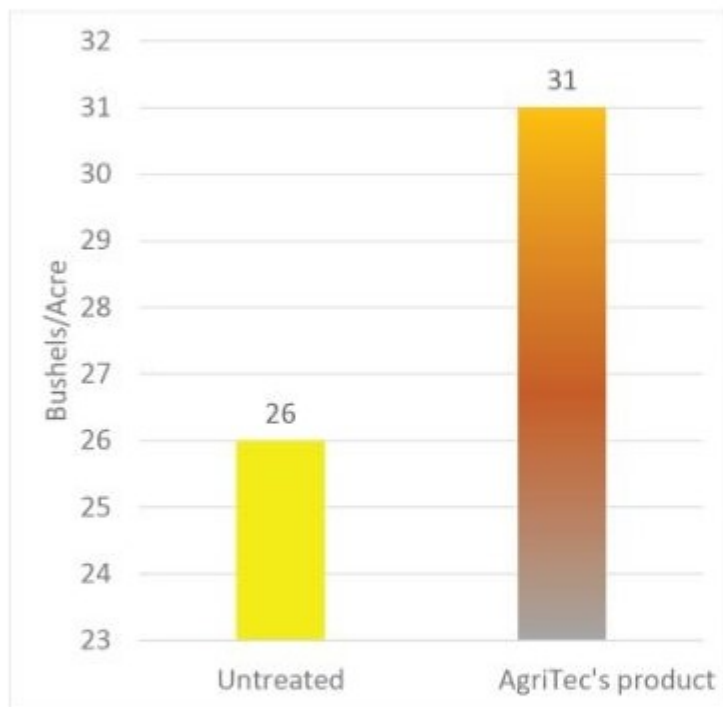


## 2018 Soybean Seed Treatment Trial Ward County North Dakota

The purpose of this trial was to compare the yield increase potential of AgriTec's product treated soybeans vs untreated soybeans in North Dakota. AgriTec's product was applied to the soybeans (hopper) at a rate of 3 oz./acre, the treatments were compared for yield enhancement.



Variety:	Golden Harvest RR0391
Tillage Type:	No Till
Soil Type:	Sandy Loam
Planting Date:	05/18/18
Planting Rate:	155k
Planting Method:	10" row
Depth, Unit:	1.5"
Harvest Date:	09/20/18
Moisture:	12.7%
Grain Test Wt:	58.5

	Untreated	AgriTec's product
\$Gross/Acre	\$201.50	\$240.25
Treatment Cost		\$2.25/acre
ROI		<b>\$36.50/acre</b>

Data and Results submitted by: Billy Johnson Farms, Ward Co. ND

