

Corn Plot Reporting Sheet



Grower Name: Bob Harms Tillage Practice: Conv Planting Date: 5/7/22
 Planting Rate: Previous Crop: Beans Harvest Date: 10/21/22

Yield=(100-Moisture) x (Lbs. of Grain) x (Factor) ÷ (Harvested Length in Feet) ÷ (Harvested Width in Inches)

	Brand	Product	Seed Treatment	Row Length (FT)	Row Width (IN)	Number of Rows	Weighed	Moisture	Harvested
1	Pioneer	P1185Q	Untreated	500	30	8	223.77	14.8	2870
2	Pioneer	P1185Q	SabrEx Root Inoculant	500	30	8	230.79	14.8	2960
3	Becks	6256Q	SabrEx Root Inoculant	500	30	8	205.11	15.1	2640
4	Becks	6256Q	Untreated	500	30	8	195.01	15.1	2510
5	Pioneer	P720Q	Untreated	500	30	8	171.53	14.8	2200
6	Pioneer	P0720Q	SabrEx Root Inoculant	500	30	8	191.02	14.8	2450

SabrEx Root Inoculant
12.2 BPA Average Yield Increase!!

SabrEx™ for Corn is a unique formulation of two (2) carefully selected, specific, patent pending, proprietary biological fungi strains called Trichoderma. Trichoderma colonizes with the plants root system and develops a symbiotic relationship with the plant. The Trichoderma feed from the starches and sugars produced by the plant; while exuding beneficial enzymes and proteins for the host plants use. As a result the plant produces a larger root system improving its nitrogen and water use efficiency, thus resulting in higher yields.



