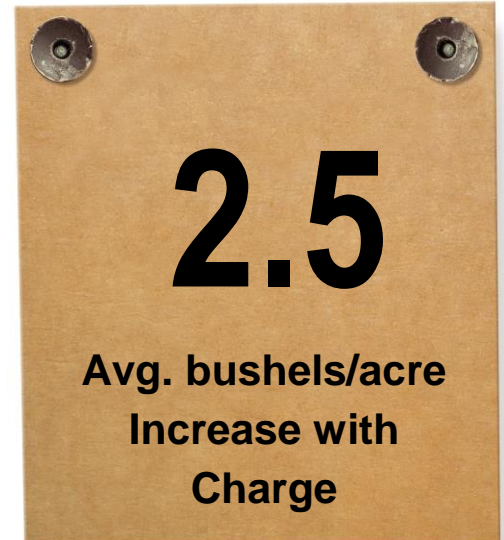
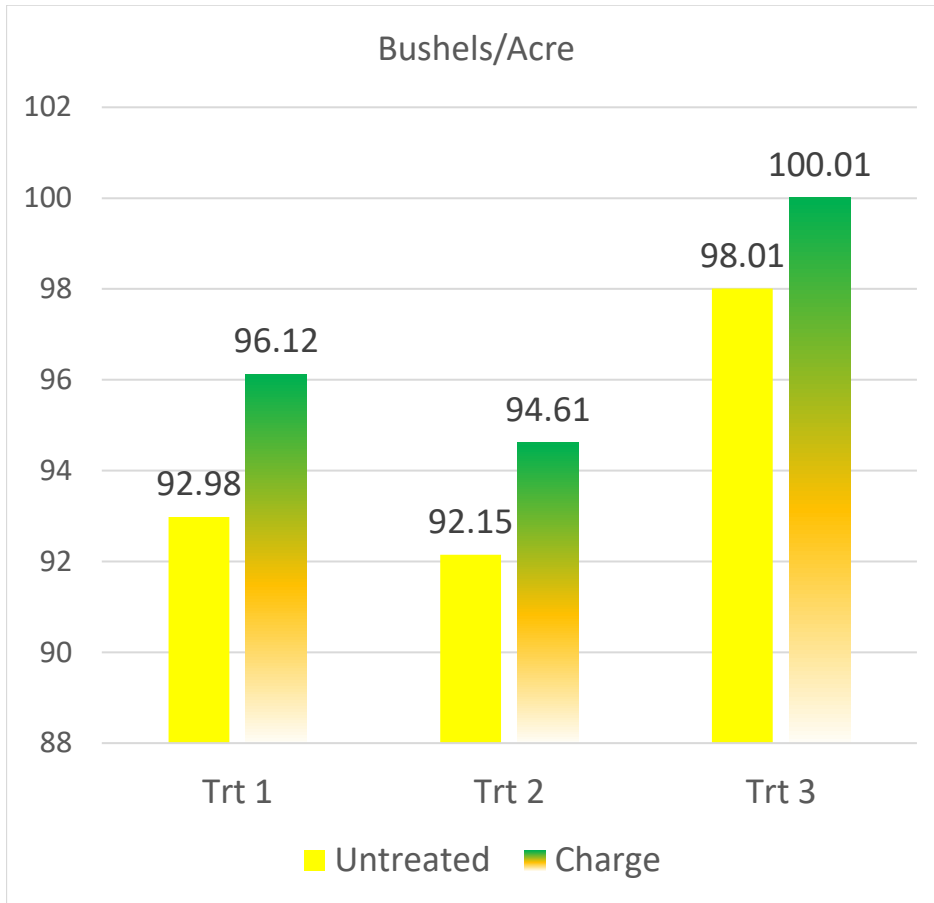


2018 Foliar Wheat Trial Pembina County, North Dakota



The purpose of this trial was to determine the effect on wheat yields when foliar applying Charge. The rate of Charge applied was 16 oz. acre. Three treatments of Charge were compared to untreated wheat acres in the same field.



Variety:	Ambush Spread
Crop:	Hard Red Spring Wheat
Soil Type:	Loam
Tillage Type:	No till
Irrigated:	No
Planting Date:	05/18
Planting Rate:	2 bu/ac
Planting Method:	Air seeder
Depth, unit:	.5 "
Harvest Date:	09/14/18

Rep.	Treatment	\$Gross/a	\$Trt. Cost/a	\$ROI/a
1	Charge	\$499.82	\$3.25	\$13.08
	Untreated	\$483.49		
2	Charge	\$491.97	\$3.25	\$9.54
	Untreated	\$479.18		
3	Charge	\$520.05	\$3.25	\$7.15
	Untreated	\$509.65		

Data and Results submitted by: Dave Symington

