



Wheat Strip Trial

Location: Fisher, MN
 Variety: WB 9590 @ 1.5 million seeds/A

	V4-V5 Application 6/19	Flag Leaf Application 6/29	Feeks 10.5 Application 7/15	7 Days post 10.51 Application 7/22	Yield (bu/A)	Protein (%)	Test Weight (lbs)
Strip #1	Herbicide + Propiconazole @ 2 floz/A	None	None	None	68.4	14.9	61.0
Strip #2	Herbicide + Propiconazole @ 2 floz/A	None	Prosaro 115 @ 9 floz/A	None	69.1	14.8	61.3
Strip #3	Herbicide + TrivaPro @ 7 floz/A	None	None	None	68.6	15.0	61.5
Strip #4	Herbicide + Priaxor @ 2 floz/A	None	None	None	69.5	14.8	61.2
Strip #5	Herbicide	None	None	None	68.7	15.1	61.8
Strip #6	Herbicide + Propiconazole @ 2 floz/A	None	Miravis Ace @ 13.7 floz/A + Act. 90 @ 1 qt/100	None	85.6	14.6	60.9
Strip #7	Herbicide + Propiconazole @ 2 floz/A	None	Prosaro @ 6.5 floz/A + Act. 90 @ 1 qt/100	None	71.6	15.0	61.9
Strip #8	Herbicide + Propiconazole @ 2 floz/A	None	Prosaro @ 8.2 floz/A + Act. 90 @ 1 qt/100	None	69.5	15.1	60.1
Strip #9	Herbicide + Propiconazole @ 2 floz/A	None	None	None	69.4	15.2	57.8
Strip #10	Herbicide + Propiconazole @ 2 floz/A	None	Caramba @ 13.5 floz/A + Act.90 @ 1 qt/100	None	74.6	15.0	59.9
Strip #11	Herbicide + Propiconazole @ 2 floz/A	Priaxor @ 4 floz/A + Act. 90 @ 1qt/100	Caramba @ 13.5 floz/A + Act.90 @ 1 qt/100	None	76.1	14.9	61.5
Strip #12	Herbicide + Propiconazole @ 2 floz/A	None	Caramba @ 13.5 floz/A + Act.90 @ 1 qt/100	None	71.7	14.6	61.3
Strip #13	Herbicide + Propiconazole @ 2 floz/A	28-0-0 @ 15 gal/A + 10 gal H ₂ O	Caramba @ 13.5 floz/A + Act.90 @ 1 qt/100	None	78.4	15.2	59.8
Strip #14	Herbicide + Propiconazole @ 2 floz/A	None	Caramba @ 13.5 floz/A + Act.90 @ 1 qt/100	28-0-0 @ 10 gal/A + 10 gal H ₂ O	69.6	15.6	59.5
Strip #15	Herbicide + Propiconazole @ 2 floz/A	Urea @ 100#/A	Caramba @ 13.5 floz/A + Act.90 @ 1 qt/100	None	68.0	15.6	61.5
Strip #16	Herbicide + Propiconazole @ 2 floz/A	None	Caramba @ 13.5 floz/A + Act.90 @ 1 qt/100	None	74.9	15.7	58.6
Strip #17	Herbicide + Propiconazole @ 2 floz/A	CoRoN @ 3 gal/A	Caramba @ 13.5 floz/A + Act.90 @ 1 qt/100	None	77.4	15.5	60.1
Strip #18	Herbicide + Propiconazole @ 2 floz/A	None	Caramba @ 13.5 floz/A + Act.90 @ 1 qt/100	None	80.5	15.2	60.9
Strip #19	Herbicide + Propiconazole @ 2 floz/A	None	Caramba @ 13.5 floz/A + CoRoN @ 2 gal/A	None	73.3	15.2	61.2
Strip #20	Herbicide + Propiconazole @ 2 floz/A	None	None	None	71.0	15.4	58.6

Herbicide Used:
Axial XL @ 16 floz/A
WideARMatch @ 14 floz/A
Sword @ 8 floz/A

Strip dimensions: 440' long x 4.5' wide
Planted: 5/23/2020
Harvested: 9/11/2020



 AgriMAX Strip Trial 2020 Fisher, MN				
Variety	Protein (%)	Moisture (%)	Test Weight (lbs)	Yield (bu/A)
SY Murdock	14.2	12.9	62.8	91.9
WB 9719	14.3	13.4	66.7	88.8
WB 9590	14.7	13.2	63.7	88.1
SY 611CL2 *	14.7	13.3	63.9	88.0
WB 9479	15.2	13.3	63.7	85.6
WB Mayville	15.5	13.2	64.1	83.9
SY 611CL2	14.9	13.1	63.6	83.5
TCG Wildcat	14.9	13.1	63.4	83.3
WB Mayville	15.6	13.2	63.2	78.8
SY McCloud	15.2	13.1	63.8	75.7
TCG Heartland	15.5	13.2	63.3	74.7
WB 9377	14.5	13.4	64.4	72.8

* Beyond used as herbicide instead of standard Axial XL, WideARMatch, & Sword
Strip dimensions: 440' long x 13.5' wide



AgriMAX Strip Trial

Two and Three-Year Averages

Variety	2018			2019			2020			3 Year Average			2 Year Average		
	Protein (%)	Test Weight (lbs)	Yield (bu/A)	Protein (%)	Test Weight (lbs)	Yield (bu/A)	Protein (%)	Test Weight (lbs)	Yield (bu/A)	Protein (%)	Test Weight (lbs)	Yield (bu/A)	Protein (%)	Test Weight (lbs)	Yield (bu/A)
WB 9719	14.7	63.3	82.0	14.9	55.5	85.7	14.3	66.7	88.8	14.6	61.8	85.5	14.6	61.1	87.3
WB 9590	15.5	60.1	79.1	15.7	55.9	83.2	14.7	63.7	88.1	15.3	59.9	83.5	15.2	59.8	85.7
WB 9479	15.4	61.8	81.6	16.2	56.9	76.3	15.2	63.7	85.6	15.6	60.8	81.2	15.7	60.3	80.9
WB Mayville	15.4	60.9	75.5	16.0	57.0	67.7	15.6	63.2	78.8	15.7	60.4	74.0	15.8	60.1	73.3
SY McCloud				16.1	59.1	61.8	15.2	63.8	75.7				15.7	61.5	68.7
TCG Heartland				16.3	58.4	67.1	15.5	63.3	74.7				15.9	60.9	70.9

Planting Date	5/23/2020
Harvest Date	9/11/2020
Location	Fisher, MN

