



2021 Miller Hybrids Corn Product Trials¹



	County		Livingston		Livingston		Livingston		Livingston		Livingston		Livingston		6 Plot Average ²							
	Township / Sec.	Planting Date	Harvest Date	Previous Crop	Pike / 4	Pike / 4	Pike / 5	Rooks Creek / 21	Pike / 4	Pike / 4	Pike / 4	Pike / 4	Pike / 4	Pike / 4								
	#2 Yield	H ₂ O			#2 Yield	H ₂ O	#2 Yield	H ₂ O	#2 Yield	H ₂ O	#2 Yield	H ₂ O	#2 Yield	H ₂ O	#2 Yield	H ₂ O						
Rx06-03VT2P	219.1	14.7									170.5	16.4	181.0	14.4	194.8	15.5						
M09-37BGV	241.0	19.4					180.4	16.5			193.1	18.6	182.2	14.3	204.4	17.7						
M09-54					242.4	20.6			207.4	17.4					213.9	17.9						
Rx09-59SSRib							209.2	16.1			225.5	19.0			217.8	17.4						
Rx09-60SSRib							212.5	14.1			235.0	18.0			224.2	15.9						
Rx10-37SS							203.2	19.1				276.4	16.9	205.3	14.9	244.1	18.5					
MEX11-17BG	242.0	24.0									209.4	17.6			223.9	19.5						
Rx11-58VT2PRib							196.1	14.3			227.6	17.6			212.2	15.8						
M11-66					228.1	17.1					231.8	20.8			218.7	17.8						
M11-74	227.9	23.7			232.1	22.7			226.9	19.1	211.3	23.7		215.5	15.2	219.4	20.9					
Rx12-51VT2PRib							197.3	16.9			234.1	19.6			216.1	18.1						
Rx12-60SSRib	231.1	21.9					205.9	15.0			220.5	19.3			213.0	18.0						
M13-81	217.7	24.4			225.4	18.4			212.7	19.7	204.4	21.7	146.7	19.8	173.6	15.5	196.8	19.9				
M14-40BG	208.0	23.9			216.7	23.8			221.5	19.1	204.7	24.9	194.2	23.1	184.2	16.2	204.9	21.8				
M14-40D1 EZ Blend	227.4	23.1					213.2	20.1			189.9	24.9	168.4	21.8	186.4	16.1	200.1	21.4				
Rx14-70SSRib							214.8	26.4			220.7	20.2					218.2	23.1				
Rx14-75VT2PRib							180.5	16.7			191.2	21.7					186.2	19.0				
M14-81					224.4	18.7			216.8	16.7	241.3	18.5	207.8	18.2	212.7	15.1	224.7	17.9				
M15-40	232.9	25.1			242.2	23.8					223.7	21.6					218.8	21.7				
Rx15-71SSRib							206.5	23.6			224.0	21.7					215.7	22.4				
20 Hybrid Average	232.9	21.6			229.6	20.1			206.7	18.1			219.2	20.3			197.3	19.0	194.7	15.0	213.4	19.0

¹ Includes only hybrids which were in at least two plots

² Some/most hybrids were not included in all the plots. Interpolated values were used to determine the "6 Plot Average" when these data were missing. When interpreting the data, realize that the 6 plot averages using missing/interpolated data are not as "strong" as they would be for averages where there are no missing data.