

# GRAIN CORN 2019



Name Ferme J.N Paré (section jean-francois parcelle #2)		Dealer Avantis		Planting Date	
Address		Soil Texture Sandy Loam		Harvest Date 30-Nov-19	
Town Saint-Vallier	Province	Previous Crop		Units	kg/ha
Zip Code		Tillage		N	<input type="text"/>
				P <sub>2</sub> O <sub>5</sub>	<input type="text"/>
				K <sub>2</sub> O	<input type="text"/>
Plot Number (internal use) : 19018					

	Brand	Hybrid	RM	CHU	Trait	Yield (bu/ac)	Moisture (%)	Test Weight (lbs/bu)	Harvest Population (plants/acre)	Stalk LDG (%)	Root LDG (%)	Gross Income \$/acre
1	Maizex	E44H12 R	74	2100	VT2P	120	25.90	45.5	32000			\$558.62
2	Pioneer	P7417AM	74	2125	AM	124	24.38	44.2	32000			\$583.34
3	Maizex	MZ 1688DBR	76	2300	VT2P	87	26.57	42.2	32000			\$404.27
4	Maizex	E49K32 R	79	2300	VT2P	102	27.27	45.8	32000			\$470.90
5	Pioneer	P7940AM	79	2275	AM	109	29.73	46.2	32000			\$491.05
6	BrevantSeeds	B81N65PW	81	2400	PW	107	34.89	43.0	32000			\$461.10
7	Maizex	MZ 2311DBR	82	2450	VT2P	109	29.18	43.7	32000			\$492.61

$((100 - \text{moisture harvested}) / 84.5 \times \text{total lbs harvested} / (\text{length feet} \times \text{row width feet} / 43560)) / 60 = \text{bushels/acre}$

Yield in bushels/acre corrected at 15.5 % moisture. Your results may vary. Test weight is taken at harvest on a wet basis.

The gross income per acre is calculated at \$200/mt at 15.5 % moisture - \$1.60 per moisture point/bushel for drying.

Comments:

Signed \_\_\_\_\_

Weighed by \_\_\_\_\_

I authorize La Coop fédérée to use my name and other informations above.

Return by e-mail to: annie.leblanc@sollio.ag