How to Calculate Yields

Corn (100-harvest moisture) x (lbs. Grain harvested) x (110.465) / (row length,ft.) / (row width, in.) / (no. of rows harvested) = BPA @ 15.5%

109.815

15 **Crop:** Corn
Year: 2021
Pop.

Cooperator Viktora Farms **County** **Harvest Date**
Address **City, State,**
Pre. Crop **Width** **Length** **Acres** #REF!

	Company / Hybrid/Variety	# of Rows	Row Width Inches	Row Length (ft)	Moist.	Net Wt. Harvested	Test Wt.	Yield Acre	% Lodging Root	% Lodging Stalk	Comments
1	5393V2P CetaiN @ 16.5 oz Pre-Plant-32GPA 32%	16	30	1150	18.3	15750	58.6	256.0			
2	5393V2P CetaiN @ 8 oz Pre-Plant	16	30	1150	18.2	15560	58.9	253.2			
3	5393V2P with No CetaiN	16	30	1150	18.1	15222	58.4	248.0			
4											
5	5202AM CetaiN@ 6oz @ V8 Sidedress (18GPA 32% Rate) (no Pre-Plant CetaiN)	16	30	1005	17.5	12654	57	237.6			
6	5202AM no CetaiN @ V8 Sidedress	16	30	1005	17.6	12410	56.8	232.8			
7											
8											
9	5393V2P-16.5oz CetaiN Pre-Plant and 8oz CetaiN at V8	16	30	1254	18.1	17325	59.4	258.9			
10	5393V2P - No CetaiN	16	30	1254	18	16755	59.2	250.7			
11											
12											
13											
14											

Silt Loam		**Sandy Loam**	**Fertilizer Rate**	**Tillage Type**	**Herbicide**
Loam	x	**Sandy**	**N**		
Clay Loam		**Peat/Muck**	**P**		**Insecticide**
Clay		**Other**	**K**		

Comments