

Name: Randy Himmel
 State / Zip: _____
 County: _____
 Phone: _____



Plot location if different than above: County: Tazewell City: Green Valley St. IL
 Location - Latitude/Longitude: 40.414 -89.7089

Plant Date: 5/15/2017 Soil Type: _____ Tillage: _____ Irrigated: _____ Row Space: _____ Population: 137000
 Previous Crop: Corn X Light O No-Till X Yes O Narrow: Less than 20" Insecticide: _____
 Harvest Date: 10/3/17 O Medium O Minimum Till O No X Medium: 21" to 30" Herbicide: _____
 O Heavy X Conventional O Wide: 31" or greater Fungicide: _____

Red fields are required* Select one for each of the following categories above ^

$$\frac{(100 - \text{Moisture}) \times (\text{Weight of Grain}) \times (\text{Factor})^*}{(\text{Row Length in Ft.}) \times (\text{Row Width in Inches}) \times (\text{No. of Rows})} = \text{BPA}$$

*100.138 for soybeans

Brand	Variety	Trait	Treatment	Product Tested	% H2O	Grain Weight	Row Length	Row Width	No. of Rows	Test Weight	Bu/A. Yield	Yield Rank
Credenz	CZ 3841 LL	LL	Fung+Insect	Soybean	10.4	1015	740	30	6	0	68.4	6
Credenz	CZ 4105 LL	LL	Fung+Insect+ILeVO	Soybean	11.5	995	738	30	6	0	66.3	7
Credenz	CZ 4044 LL	LL	Fung+Insect+ILeVO	Soybean	11.5	970	737	30	6	0	64.8	11
CroplanGenetics	LC4024	LL	None	Soybean	10.9	945	735	30	6	0	63.7	13
Credenz	CZ 3945 LL	LL	Fung+Insect+ILeVO	Soybean	11.8	980	734	30	6	0	65.6	9
GreatLakes	GL3770NLL	LL	Fung+Insect+ILeVO	Soybean	11.9	990	732	30	6	0	66.2	8
Credenz	CZ 3601 LL	LL	Fung+Insect+ILeVO	Soybean	10.6	1120	731	30	6	0	76.2	2
CroplanGenetics	LC3600	LL	Fung+Insect+ILeVO	Soybean	10.4	1055	729	30	6	0	72.1	5
Credenz	CZ 3443 LL	LL	Fung+Insect+ILeVO	Soybean	10.3	935	728	30	6	0	64.1	12
Credenz	CZ 3234 LL	LL	Fung+Insect+ILeVO	Soybean	10.5	880	726	30	6	0	60.4	14
Credenz	CZ 3233 LL	LL	Fung+Insect+ILeVO	Soybean	10.8	1100	725	30	6	0	75.4	3
GreatLakes	GL3251NLL	LL	Fung+Insect+ILeVO	Soybean	10.5	1110	723	30	6	0	76.4	1
CroplanGenetics	LC3150	LL	Fung+Insect+ILeVO	Soybean	10.5	1060	722	30	6	0	73.2	4
GreatLakes	GL4057NLL	LL	Fung+Insect+ILeVO	Soybean	11.3	950	720	30	6	0	65.1	10

Can we publish the data? Y / N

Cooperator Signature: _____

