



Wolf River Valley Seeds Tops CLC Ag and Energy Center 2019 Soybean Trial

All three varieties of Wolf River Valley Seeds soybeans entered in the 2019 Central Lakes College Ag and Energy Center Annual Soybean Trial scored in the top tier with 3015GTLL finishing in the top spot, closely followed by 3012GTLL in third. These brand new varieties utilize the newest GT27 technology and according to WRVS agronomist Pat Denor, “utilizing the newest technology is clearly backed up by research as demonstrated with these trial results.”

The Central Lakes College Ag and Energy Center operates around 2,000 acres of research and crop production, with soybeans as one of their four main research areas. Many of their acres include research tied into fields such as cover crops, water management, and nutrient/fertilization management. Research projects are conducted in partnership with many industry and public educational institutes, including Wolf River Valley Seed.

Here at WRVS we understand that farmers are looking for the best return on their seed investment, our soybean varieties do just that utilizing the newest technology and genetics proven by research and trial results which can be seen on the attached CLC Ag and Energy trail report.

2019 Soybean Varieties As Planted

Planted: 5/17/19
 Harvested: 10/17/19
 Fertilizer: 10-10-35-10
 Herbicides: 1 pt Basagran 5L,
 .63 pt Reflex, 6 oz Gatlin, .38 pt
 Woodside, 1.5 lbs AMS

Irrigation: 5.5 inches
 Tillage: Fall ripped, spring soil finisher 2x
 In-season Tillage: Rolled day after planting, Cultivated 1x
 Population: 140,000



North

	Company	Brand	CrossMaturity	Total Weight	Moisture	Test Weight	Row Length	Yield	
1	Wolf River Valley Seeds	3015GTLL	RR, LL	1.2	540	20.2	53.0	568.80	63.22
2	NK Seeds	S12-R3	GENRR2Y	1.2	520	15.6	56.5	568.80	64.38
3	Wolf River Valley Seeds	3012GTLL	RR, LL	1.2	480	18.8	54.8	570.75	56.98
4	HC International, Inc.	Skyline		1.1	420	18.9	54.9	570.75	49.80
5	Dahlman	1011E3N	Enlist E3	1.1	425	16.1	57.0	570.75	52.13
6	HC International, Inc.	Emperor		1	435	15.4	55.3	570.95	53.78
7	Renk	RS100NX	Extend	1	490	15.7	55.4	570.95	60.37
8	Dahlman	6811XN	RR2Xtend	1	445	15.3	55.8	570.95	55.09
9	HC International, Inc.	Genesis		0.9	390	15.2	55.8	570.90	48.34
10	Integra	50850N	RR Extend	0.9	445	15.1	56.5	570.90	55.22
11	Dahlman	6909XN	RR2Xtend	0.9	430	15.2	57.0	570.90	53.30
12	Integra	20775NR2Y	RR2	0.9	475	15.0	56.0	571.50	58.95
13	NK Seeds	S09-D4X	RR2Xtend	0.9	475	15.2	56.6	571.50	58.81
14	Integra	40999N	RR Enlist	0.9	445	15.2	56.0	571.50	55.10
15	Pioneer	P09A53X	RR, Extend	0.9	495	15.5	56.5	573.25	60.89
16	Renk	RS089NX	Extend	0.8	435	15.0	57.1	573.25	53.82
17	Wolf River Valley Seeds	2808RR	RR	0.8	490	15.1	56.8	573.25	60.56
18	Pioneer	P06T04E		0.6	430	15.5	56.4	575.25	52.71
19	Integra	40829	RR Enlist	0.8	430	15.2	55.7	575.25	52.89
20	NK Seeds	S07-Q4X	RR2Xtend	0.7	470	15.1	55.6	575.25	57.88
21	HC International, Inc.	Cypress		0.7	450	15.3	56.5	576.40	55.18
22	Legend Seeds	LS07X060N	Xtend	0.7	465	15.4	55.9	576.40	56.95
23	Dahlman	1007E3N	Enlist E3	0.7	415	15.7	56.9	576.40	50.65
24	NK Seeds	S05-N5X	RR2Xtend	0.5	455	15.8	56.0	580.05	55.11
25	Renk	RS050GL	RR, LL	0.5	445	15.6	28.0	580.05	54.03
26	Legend Seeds	LS04E956	Enlist	0.4	450	15.7	56.8	580.05	54.57
27	Renk	RS039NX		0.3	435	15.8	55.3	583.00	52.42
28	HC International, Inc.	Panorama		0.3	395	16.0	57.4	583.00	47.49
29	HC International, Inc.	Astor		0.2	410	16.7	55.5	583.00	48.88
30	HC International, Inc.	HC-901		0.7	340	17.3	54.3	583.00	40.24