

# Replicated Soybean Test



Glyphosate Test

Ottawa, KS

	Yield	% of AVG	PedId
4328NX Edge/Optimize/IN	75.6	124%	322653
4328NX Edge/Optimize	73.2	120%	322651
X4.2-1NX	73.1	120%	322648
4328NX Edge	72.2	118%	322652
4328NX	69.8	114%	322647
4373NR2	68.9	113%	322649
3938NX	67.9	111%	322645
4488NXS	67.1	110%	322656
X3.8-1NX *	66.2	108%	322643
3926NRS2	64.6	106%	322646
GH 43077X *	64.2	105%	322668
4956NXS	63.5	104%	322662
X4.3NX-1	63.1	103%	322650
X4.7NX-1	62.4	102%	322658
3983NR2	62.3	102%	322644
3983NR2 Edge	61.8	101%	322655
GH 3982X *	60.9	100%	322667
X5.1NX-1	57.5	94%	322663
3779NXS	57.1	93%	322641
X5.2NX-1	55.5	91%	322664
X3.7-1NX *	54.9	90%	322642
3537NX	53.9	88%	322638
X4.8X-1	53.8	88%	322661
4832NXS	53.2	87%	322660
Asgrow 41x8 *	52.7	86%	322669
X3.6-1NX *	52.6	86%	322640
4963NRS2	49.8	82%	322659
X3.4-1NX *	49.8	81%	322637
4677NXS	48.2	79%	322657
3633NR2	48.0	79%	322639

AVG 61.1  
 CVErr 8.4  
 LSD(.10) 7.0

Planted 5/18/18  
 No till  
 Previous crop-corn

\* Treated seed-yield adjusted