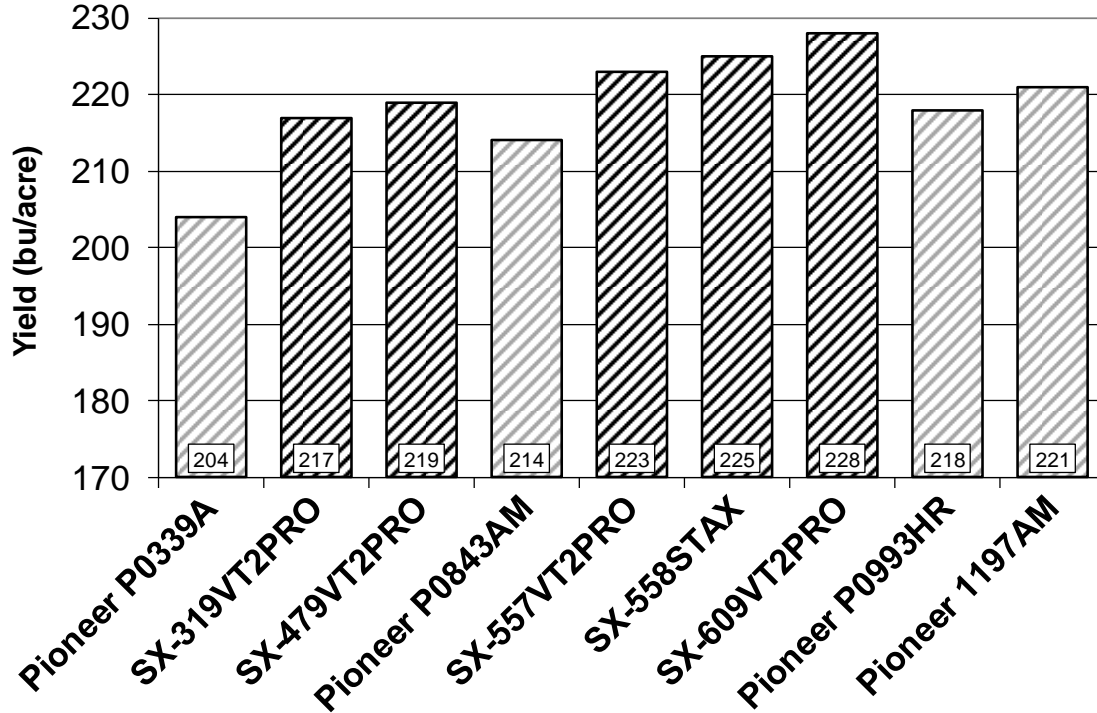



2018 GMO Seed Corn Test Plot Data

Planted 5-28-18, Harvested 10-5-18, Monroeville, Ohio



Genuity® VT Double PRO® RIB Complete®

Above Ground Protection, Single Bag Convenience



- Two ways to control earworm
- Blend of 95% traited, 5% refuge seed means no separate, structured refuge required in the Corn-Growing Area
- The truly simple refuge-in-a-bag solution: just fill your planter and go

MODES OF ACTION COMPARISON CHART

	Genuity®VT Double PRO® RIB Complete® Corn Blend	Agrisure Viptera® 3220	Pioneer Optimum® AcreMax®
PRIMARY PESTS			
European Corn Borer (<i>Ostrinia nubilalis</i>)	**	**	**
Southwestern Corn Borer (<i>Diatraea grandiosella</i>)	**	***	**
Corn Earworm (<i>Helicoverpa zea</i>)	**	*	
Fall Armyworm (<i>Spodoptera frugiperda</i>)	**	**	*
REFUGE (Corn-Growing Area)	5% Refuge-in-a-Bag	5% Structured	5% Refuge-in-a-bag

** Dual-mode activity * Single-mode activity Modes of action equal control of pest

3 kernels damaged per ear can equal 1 bushel lost per acre

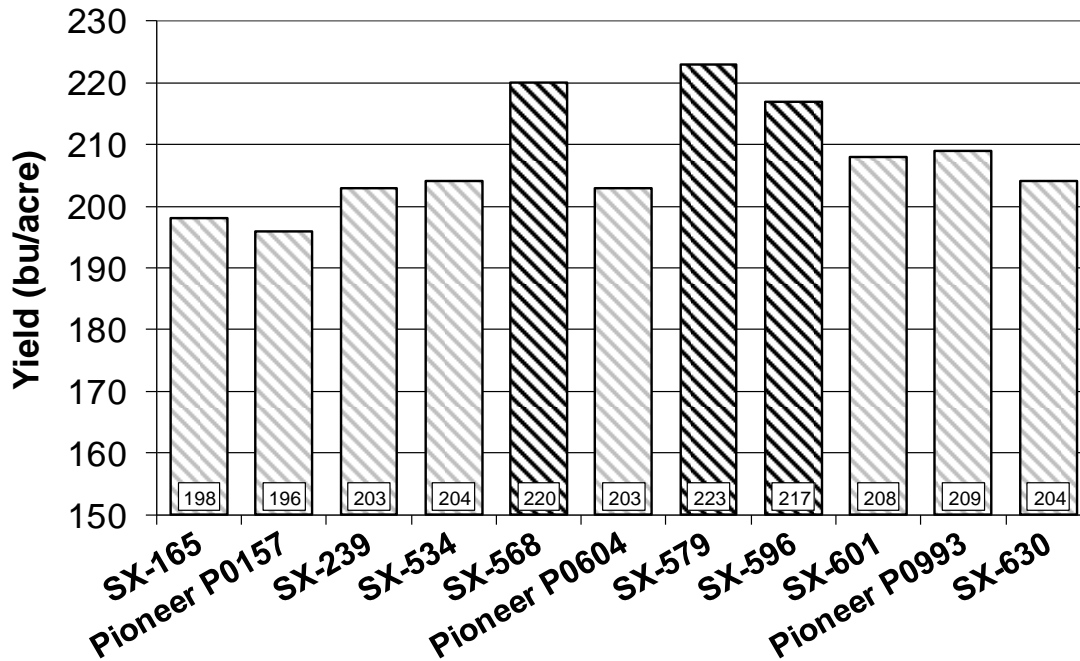
		MANAGEMENT					GROWTH						HARVEST			DISEASES / INSECTS									
		Value Added Trait	Refuge In Bag Solution	Relative Maturity	GDUs to Mid-Pollination	GDUs to Black Layer	Emergence	Seedling Growth	Root Strength	Stalk Strength	Plant Height	Ear Placement	Staygreen	Drydown	Test Weight	NCLB R1	NCLB R2	Southern Corn Leaf Blight	Gray Leaf Spot	Eye Spot	Common Rust	Anthraxnose Stalk Blight	Goss's Wilt	European Corn Borer	Root Worm
NEW!	SX-319VT2PRO	VT2P	X	102	1227	2417	E	E	VG	VG	M-T	M	VG	VG	VG	G	A	VG	A	G	G	G	A	E	P
NEW!	SX-479VT2PRO	VT2P	X	105	1280	2445	G	VG	VG	VG	M-T	M	G	VG	E	VG	G	G	VG	A	G	A	VG	E	P
	SX-557VT2PRO	VT2P	X	106	1221	2390	VG	VG	E	VG	M-T	M	VG	VG	VG	G	A	VG	A	VG	G	A	A	E	P
	SX-558STAX	STAX	X	106	1221	2390	VG	VG	E	VG	M-T	M	VG	VG	VG	G	A	VG	A	VG	G	A	A	E	E
NEW!	SX-609VT2PRO	VT2P	X	107	1301	2563	VG	E	E	VG	M	M	G	G	VG	VG	G	VG	G	A	G	F	A	E	P


E=Excellent VG=Very Good G=Good A=Average F=Fair P=Poor T=Tall S=Short M=Medium/Mid H=High L=Low

See www.wensinkseeds.com for conventional variety characteristics and yield data

2018 Conventional Seed Corn Plot Data

Planted 5-28-18, Harvested 10-5-18, Monroeville, Ohio






Poncho 250

- Covers all seven major early corn insect pests, up to the 5-leaf stage.
- Provides seed and seedling protection.
- Contact and systemic activity offers highly effective, broad-spectrum insect control.

Yields 9.7* bu./ac. more than seed not treated with an insecticide



**Based on 526 side-by-side field trials comparing the performance of Poncho 250 treated seed to seed not treated with an insecticide (2003-2012).*

Always read and follow label directions. Poncho® is a registered trademark of Bayer.

	MANAGEMENT				GROWTH						HARVEST			DISEASES / INSECTS									
	Value Added Trait	Relative Maturity	GDUs to Mid-Pollination	GDUs to Black Layer	Emergence	Seedling Growth	Root Strength	Stalk Strength	Plant Height	Ear Placement	Staygreen	Drydown	Test Weight	NCLB R1	NCLB R2	Southern Corn Leaf Blight	Gray Leaf Spot	Eye Spot	Common Rust	Anthraxnose Stalk Blight	Goss's Wilt	European Corn Borer	Root Worm
NEW!	SX-165	96	1210	2280	VG	G	E	G	M-T	M-H	G	G	VG	VG	VG	G	G	G	G	G	G	P	P
	SX-239	101	1227	2417	E	E	VG	VG	M-T	M	G	VG	E	VG	G	G	VG	G	G	A	G	P	P
	SX-534	105	1240	2590	VG	VG	VG	G	M-T	M	G	VG	G	VG	VG	G	G	G	G	G	G	P	P
	SX-568	106	1221	2390	VG	VG	E	VG	M-T	M	VG	VG	VG	G	A	VG	A	VG	G	A	A	P	P
NEW!	SX-579	107	1301	2563	VG	E	E	VG	M	M	G	G	VG	VG	G	VG	G	A	G	F	A	P	P
	SX-596	109	1279	2519	VG	G	E	VG	M	M	G	VG	VG	VG	VG	E	A	E	G	A	G	P	P
	SX-601	109	1305	2670	VG	VG	VG	G	M-T	M	G	VG	G	VG	E	VG	A	VG	E	G	G	P	P
	SX-630	110	1310	2690	VG	VG	G	VG	M-T	M	G	VG	G	VG	VG	VG	A	G	VG	G	G	P	P

E=Excellent VG=Very Good G=Good A=Average F=Fair P=Poor T=Tall S=Short M=Medium/Mid H=High L=Low