

Canopy Type
 THIN = Narrow
 INT = Intermediate
 MED = Medium
 IB = Intermediate Bush
 MB = Medium Bush
 BUSH = Bushy

Plant Height
 T = Tall
 M = Medium
 S = Short

Scale
 1 = Best
 through
 9 = Worst

- Highly Recommended
- Recommended
- Use with Appropriate Management

- Not Recommended
- Sunrise Lead Products
- NEW Products



Brand	Variety	Traits	Relative Maturity	Soil Types				Diseases/Insects							Row Spacing		
				Poorly Drained	Fine	Medium	Coarse	PRR Gene K, C or A	PRR Tolerance	BSR Tolerance	SCN Resistance	SDS Tolerance	SWM Resistance	Frogeye Leaf Spot	No-Till	Narrow Rows (7-15")	Wide Rows (30")
CROPLAN	CP2530E	E3	2.5	R	HR	HR	HR	1k	5	NA	PI88788	4	4	4	2	1	4
CROPLAN	CP2920E	E3	2.9	R	HR	HR	HR	1k	3	N/A	PI88788/ Peking	3	3	4	2	2	2
CROPLAN	CP3330E	E3	3.3	R	HR	HR	HR	1c	3	5	PI88788	4	5	N/A	2	4	2
CROPLAN	CP3620ES	E3	3.6	HR	HR	HR	HR	1c,1k	1	3	PI88788	3	6	5	1	1	1
CROPLAN	CP3830E	E3	3.8	HR	HR	HR	HR	1k	1	N/A	PI88788	5	N/A	3	1	1	1
CROPLAN	CP3920E	E3	3.9	R	HR	HR	HR	NG	1	4	PI88788	4	N/A	1	2	1	1

Brand	Variety	VPI: Variety Profile Index (H, M, L)	Plant Characteristics			Remarks
			Canopy	Plant Height	Standability	
CROPLAN	CP2530E	M	IB	MT	5	New for 2027 - WinPak variety consisting of CP2527E and CP2627E. CP2527E brings exciting, top end yield, very good SWM, PRR and stress tolerance. CP2627E has strong SDS and standability with acceptable SWM protection. Broadly adaptable WinPak with very good standability. (1000)
CROPLAN	CP2920E	M	IB	MT	4	New for 2027 - Upgraded Component! WinPak variety that brings improved yield and agronomics. CP3024E brings top end yield, Peking cyst resistance, very good SWM and SDS tolerance and standability. CP2826E is a great combination of agronomics and yield that works across all acres. Very Good stress tolerance with above average PRR and SWM tolerance and good SDS. (4000)
CROPLAN	CP3330E	M	IB	MT	3	New for 2027 - Upgraded Component! WinPak variety consisting of CP3327E and CP3426E. CP3327 brings a yield upgrade with very good PRR, good SWM, and standability. CP3426E is a medium tall, light tawny brown variety with very good standability bringing very good PRR, SSC and above average SDS. Broadacre WinPak that delivers top end yield ability. (7000)
CROPLAN	CP3620ES	M	IB	MT	4	New for 2027 - Upgraded component! WinPak variety consisting of CP3626E and CP3627E. Excellent PRR field tolerance on both components with strong tolerance to SDS. Medium tall, intermediate bush WinPak with good standability. Very nice upgrade here once again. Broadacre WinPak to fit most all acres. This WinPak should excel across Ohio. (12,000)
CROPLAN	CP3830E	M	IB	MT	4	WinPak variety to the Croplan lineup consisting of CP3825E and CP3835E. CP3825E brings tremendous top-end yield with very strong emergence, stress tolerance, PRR tolerance, and a complete defensive package including SDS. CP3835E brings offensive ability with excellent emergence, stress tolerance and very good SDS protection. CP3830E will handle the stress acres very well and excel in the highly productive acre. (8000)
CROPLAN	CP3920E	M	IB	MT	2	Upgraded for 2027. WinPak variety consisting of CP3925E and CP3827E. CP3920 has an outstanding agronomic package that delivers top end yield. Excellent PRR, SDS and elite FELS protection. Good stress tolerance. Medium tall, medium bush WinPak that has very good standability. Handles tough acre to top end yielding acre. (1000)