

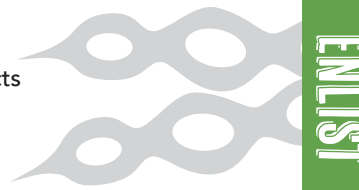
Canopy Type
THIN = Narrow
INT = Intermediate
MED = Medium
IB = Intermediate Bush
MB = Medium Bush
BUSH = Bushy

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



HIGH VOLUME 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")
BREVANT	B256EE	E3	2.5	R	HR	HR	R	1k	3	3	Peking	2	4	1	2	2	2
BREVANT	B275EE	E3	2.7	R	R	HR	HR	1k	2	1	PI88788	3	4	6	2	3	1
BREVANT	B315EE	E3	3.1	R	HR	HR	R	1k	2	1	PI88788	2	3	4	2	2	1
BREVANT	B324EE	E3	3.2	R	HR	HR	R	1k	4	1	PI88788	2	4	3	2	3	1
BREVANT	B356EE	E3	3.5	HR	HR	HR	R	1k,2	Test	3	PI88788	3	2	1	2	2	2
BREVANT	B364EE	E3	3.6	R	HR	HR	R	1k	4	1	PI88788	3	4	6	2	2	2

Brand	Variety	VPI: Variety Profile Index (H, M, L)	Plant Characteristics			Remarks
			Canopy	Plant Height	Standability	
BREVANT	B256EE	M	MB	M	1	New for 2027. Peking variety with top-end yield performance and excellent standability. Strong phytophthora tolerance for cool early plantings. Caution where there is a strong history of charcoal rot. (3330)
BREVANT	B275EE	H	BUSH	T	2	This variety offers wide placement and top-end yield performance. Easy placement across acres. Med-taller variety with bushy canopy fits multiple management programs. Recommend fungicide for FELS if there is history of concern. (9485)
BREVANT	B315EE	M	MB	M	2	High yield product with leading SWM tolerance in an early G3. Excellent emergence out of the ground paired with strong SDS and BSR. Above average Charcoal Rot tolerance brings versatility on variable and stress acres. (5120)
BREVANT	B324EE	H	MB	T	3	Leader variety with strong phytophthora, SDS, BSR and Charcoal Rot ratings. Can be placed on either top end or tougher/variable acres. Strong yield package. (1790)
BREVANT	B356EE	M	MB	M	2	New for 2027. Wide placement variety with exceptional agronomic package. Leading SWM tolerance in MG3 and ability to handle variable and clay soils. Strong preliminary Red Crown Rot ratings. (9590)
BREVANT	B364EE	M	MB	M	2	Yield leader with strong agronomic package. Wide AOA placement on top-end yield as well as on variable soil-types. Slightly below average FELS and therefore a fungicide recommendation will protect the top end yield. (2000)