

BUCKEYE

HYBRIDS

Soybean Product Index



Variety	PS 6265 X2	PS 6276 X2	PS 6313 X2	PS 6337 X2	PS 635 X2	PS 6369 X2	PS 6375 X2
Trait	RR2X	RR2X	RR2X	RR2X	RR2X	RR2X	RR2X
RM	2.6	2.7	3.1	3.3	3.5	3.6	3.7
Row Width	7-22"	✓	✓	✓	✓	✓	✓
	30"			✓	✓	✓	✓
No-till	✓	✓	✓	✓	✓	✓	✓
Emergence	VG	EX	EX	EX	VG	VG	VG
Standability	VG	VG	VG	VG	EX	VG	VG
Height	Med Tall	Med Tall	Med Tall	Med Tall	Med	Tall	Med Tall
Type	Inter	Inter	Inter/Bushy	Inter/Bushy	Inter/Bushy	Inter	Inter/Bushy
PRR Resistance	1c	1c	1c	-	1c	1c	1c
PRR Tolerance	VG	EX	EX	EX	VG	EX	EX
Brown Stem Rot	Mod Resis	Mod Resis	Mod Resis	Resis	Mod Resis	NR	NR
SDS	VG	EX	EX	VG	VG	EX	F
SCN	Suscept	Resis	Resis	Resis	Resis	Resis	Resis
White Mold	AVG	VG	VG	NR	F	F	NR
Frog eye	NR	VG	G	EX	F	VG	VG
Plant Color	Gray/Brown	Gray/Brown	Gray/Brown	Lt. Tawny	Gray/Brown	Gray/Brown	Lt Tawny
Stress Tolerance	EX	EX	EX	EX	VG	EX	VG
Comment	Rugged plant style with strong yields at this RM. Excellent emergence and very good standability	Strong performance in dark and light soils. Excellent emergence and very good standability.	Rugged bean with excellent stress tolerance. Excellent emergence and is well adapted to Ohio soils.	Impressive yield punch and strong disease package for Ohio. Very good standability.	Bushy type bean with excellent standability. Fast emergence with good adaptation to no-till.	Tough bean that performs well in dark and light soils. Performs in all row widths, but excels in narrow rows.	Bushy type bean with very high yield potential. Nice adaptation to Ohio with good defensive traits.

RR2X = Roundup Ready 2 Xtend®

AVG = average F = fair G = good VG = very good EX = excellent NR = no rating/insufficient data