Variety	Relative Maturity (RM)	CHU	Emergence Score	Stress Tolerance	Canopy/Plant Type	Plant Height	Standability	Wide Row	Narrow Row	Pubescence Colour	Flower Colour	Pod Colour	Hilum Colour	Protein % DM Basis	Oil %	Phytophthora		SCN Resistance	Recommended Population	
																Race Resistance	Field Tolerance		Low Yield Enviornment (Seed/Acre)	High Yield Enviornment (Seed/Acre)
NA0200NEW	0.2	2600	-	-	S	MT	-	-	-	TW	PUR	BR	IMY	42.9	-	Rps1c	2	PI88788	190,000	150,000
NA0800	0.8	2750	2	3	M	M	3	3	1	TW	PUR	TN	IMY	44.4	20.5	S	3	S	190,000	150,000
NA1500NEW	1.5	2850	-	-	SB	M	-	-	-	GR	PUR	BR	Y	43.2	-	Rps1c	3	PI88788	190,000	150,000
NA2000	2.0	3000	2	3	MB	M	3	2	3	GR	WH	BR	IMY	42.9	20.8	Rps1c	2	PI88788	180,000	150,000
NA2200NEW	2.2	3050	-	-	SB	MT	-	-	-	TW	PUR	TN	IMY	43.4	-	Rps1c	2	PI88788	180,000	150,000
NA2700	2.7	3150	3	2	SB	M	2	2	2	LTW	PUR	TN	IMY	43.4	20.2	Rps1c	2	PI88788	180,000	140,000

Agronomic/Disease Ratings

EXCELLENT	1
POOR	9

Canopy/Plant Type

Slender	S
Slender-Bush	SB
Medium	M
Medium-Bush	MB

Plant Height

Medium	M
Medium-Tall	MT

Recommended Population

Recommended planting population based on plant type.
Recommendations are in seeds/acre.

Colour Abbreviations

Brown	BR
Grey	GR
Imperfect Yellow	IMY
Light Tawny	LTW
Purple	PUR
Tan	TN
Tawny	TW
White	WH
Yellow	Y

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Phone: 519-683-4413
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jacksonseedservice.com