

HS 2166

Brand

Group 2.1



Key Advantages

Attractive variety with good standability
 Good iron chlorosis field resistance
 Smaller seed size

Placement

Thrives in cyst-infested soils within its maturity range
 Use where iron deficiency chlorosis has been a problem
 Adaptable in all types of soils and row widths

Technology



SCN

Specialty

Variety	Maturity	Agronomics						Disease Resistance								Descriptive Characteristics									
		Consistency	Emergence	Standability	No-Till Adaptability	Stress Tolerance	Protein Content	Oil Content	SCN Resistance Source	SCN Resistance Rating	PRR Gene	PRR Field Resistance	Brown Stem Rot	Sclerotinia White Mold	Frogeye Leaf Spot	Iron Chlorosis	Sudden Death Syndrome	Flower Color	Pubescence Color	Hilum Color	Pod Wall Color	Growth Habit	Height	Canopy Type	Seed Size
HS 2166	2.1	2	3	2	2	2	N/R	N/R	PI88788	3	Rps1c	1	3	2	N/R	2	3	Mx	Tw	Bl	Br	Ind	MT	M	30-34
		2	3	2	2	2	N/R	N/R		3		1	3	2	N/R	2	3								

Rating Scale				Abbreviations											
Above Average	3	High	H	White	W	Black	Bl	Light Tawny	LT	Determinate	D	Upright	U	Susceptible	Susc
Average	2	Average	A	Mixed	Mx	Gray	G	Yellow	Y	Branching	Br	Tall	T	No gene present	None
Below Average	1	Low	L	Tawny	Tw	Brown	Br	Imperfect	Imp	Bushy	Bu	Medium	M		
Not Rated	N/R	Purple	P	Tan	Tn	Buff	Bf	Indeterminate	Ind	Intermediate	Int	Short	S	Seeds/lb. - Per 100	

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