

FS 57S30

Brand



RM 107

Key Advantages

Extremely high top end yield potential for maturity
 Adapts to a wide variety of soil types
 FS 56SV3 consistency with FS 58SV3 top end yield potential
 Improved late season plant health over FS 56SV3

Technology



Specialty



FS Corn

Base Genetics	Hybrid	Technology	Isoline Relatives	Maturity		Planting			Growth					Positioning					Plant Height	Ear Height	Ear Type	Kernel Rows	Cob Color					
				RM - Days	RM - Flowering	Planting Pop >32,000	Emergence	Early Vigor	Stalk Strength	Root Strength	Staygreen	Drydown	Drought Tolerance	Test Weight	High Yield Environments	Timber-Clay Soils	Non-Irrigated Sands	Corn on Corn						No-Till	Northern Corn Leaf Blight	Grey Leafspot	Fungicide Response	
57S	FS 57S30	RR2	FS 57SV3	107	M	3	2	2	2	3	3	3	3	3	3	3	3	2	2	2	2	1	3	M	M	S-Fl	16-20	RD

Rating Scale				Abbreviations															
Above Average	3	Below Average	1	Early	E	Short	Sh	Low	Lw	Medium	M	Flex	Fl	Upright	U	Pink	Pk		
Average	2	Not Rated	N/R	Late	L	Tall	T	High	H	Semi	S	Fixed	Fx			Red	Rd		

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