

FS 54SV3

Brand



RM 104

Key Advantages

Outstanding yield performance over a wide range of environments
 Consistent product with excellent drought and stress tolerance
 Solid late-season agronomic package, intact at harvest
 Excellent silage yield potential and milk / ton

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
54S	FS 54SV3	VT3	FS 54SX1 FS 54S30	104	E/M	3	2	2	3	2	3	3	3	2	3	3	2	2	2	3	2	2	M	M-Lw	S-Fl	16-18	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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