2009-10 FS Corn

New Releases

Base Genetics	Hybrid	Status	Technology	Insect Resistance Management (IRM)	Specialty	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					
42S	FS 42SV1	NEW	VT2P	■	DS	92	E	3	2	3	3	3	2	3	3	2	3	3	2	2	2	3	2	2	M	M	S-Fl	16-18	RD
46S	FS 46SX1	NEW	SSX	■	DS	96	E	3	2	2	3	3	3	3	3	3	3	3	2	2	2	2	1	3	M	M	S-Fl	16-18	RD
49S	FS 49SX1	NEW	SSX	■		99	M/L	3	2	2	3	3	2	3	3	3	3	3	2	2	1	2	1	3	M	M	S-Fl	16-20	RD
52S	FS 52SV3	NEW	VT3	■		102	M	3	2	2	3	3	3	1	3	3	3	3	2	2	3	2	2	2	MT	MH	S-Fl	16-18	RD
	FS 52S30	NEW	RR2			102	M	3	2	2	3	3	3	1	3	3	3	3	2	2	3	2	2	2	MT	MH	S-Fl	16-18	RD
54S	FS 54SX1	NEW	SSX	■	DS	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
57S	FS 57SV3	NEW	VT3	■	HES	107	M	3	2	2	2	3	3	3	3	3	3	3	2	2	2	2	1	3	M	M	S-Fl	16-20	RD
58S	FS 58SX1	NEW	SSX	■		108	M	3	2	2	2	3	2	3	3	3	3	3	3	2	1	3	1	3	MT	M	S-Fl	16-20	RD
60M	FS 60MV4	NEW	VT3P	■		110	M	3	2	2	3	2	3	3	3	3	3	2	3	2	2	3	2	2	T	MH	S-Fl	16-18	RD
	FS 60M30	NEW	RR2			110	M	3	2	2	3	2	3	3	3	3	3	2	3	2	2	3	2	2	T	MH	S-Fl	16-18	RD

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61B	**FS 61BX1**	NEW	SSX	■		111	M	2	2	2	2	3	3	3	3	2	3	2	3	2	2	3	2	2	M	M	FI	16-18	PK
62J	**FS 62JX1**	NEW	SSX	■		112	E	3	2	2	3	3	3	3	3	3	3	3	2	3	2	2	2	2	M	MH	S-FI	14-16	RD
63M	**FS 63MV4**	NEW	VT3P	■		113	E	3	2	2	3	3	3	3	3	2	3	3	2	3	2	2	3	2	M	M	S-FI	16-18	RD
64J	**FS 64JV3**	NEW	VT3	■		114	M	3	3	3	3	3	3	2	3	2	3	2	3	3	3	3	3	1	M	M	S-FI	18-20	RD
66S	**FS 66S21**	NEW	CB/LL	■	DS	116	M	3	2	2	3	3	3	2	3	3	3	3	3	3	3	3	2	2	MT	MH	S-FI	16-18	RD
44J NDS	**FS 44JV3 NDS**	NEW	VT3/NDS	■	NDS DS	94	M	3	3	3	2	2	2	2	2	2	3	2	1	2	2	2	2	2	M	M	S-FI	16-18	RD
	FS 44J30 NDS	NEW	RR2/NDS		NDS DS	94	M	3	3	3	2	2	2	2	2	2	3	2	1	2	2	2	2	2	M	M	S-FI	16-18	RD
55K NDS	**FS 55KV2 NDS**	NEW	VT/RR2/NDS	■	NDS DS	105	M	3	2	2	2	2	2	2	2	2	3	2	1	2	2	2	2	2	MT	MH	S-FI	16-18	RD
59J NDS	**FS 59JV2 NDS**	NEW	VT/RR2/NDS	■	NDS DS	109	M	3	2	3	2	2	2	2	2	2	3	2	1	2	2	2	2	2	MT	M	S-FI	16-18	RD

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60B NDG	FS 60BV4 NDG	NEW	VT3P/NDG	■	NDG	110	M	2	2	2	2	3	1	3	2	2	3	2	1	2	2	2	2	2	M	M	S-FI	18-20	RD
	FS 60B30 NDG	NEW	RR2/NDG		NDG FG	110	M	2	2	2	2	3	1	3	2	2	3	2	1	2	2	2	2	2	M	M	S-FI	18-20	RD

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LEGEND

Characteristics

Early	E	Tall	T	Semi	S	Red	Rd
Late	L	Low	Lw	Flex	FL	White	W
Short	Sh	High	H	Fixed	FX	Pink	Pk
Medium	M						

Rating Scale

Above Average	3
Average	2
Below Average	1
Not Rated	N/R

Specialty

DS	FS DairySelect™ for superior silage quality	FG	Food Grade corn accepted by selected food processors
HFC	Processor Preferred acceptance for High Fermentable Corn	NDS	NutriDense enhanced hybrid for silage
HES	Processor Preferred acceptance for High Extractable Starch		

Technology

3000GT	Agrisure GT and LibertyLink herbicide resistance with Agrisure CB/RW	VT3	YieldGard VT Triple
CB/LL	LibertyLink herbicide resistance with AgriSure Corn Borer	VT3P	Genuity VT Triple PRO
Conv	Conventional	SSX	Genuity SmartStax
GT	Agrisure GT		
LL	LibertyLink herbicide resistance		
RR2/YGCB	Roundup Ready Corn 2 System with YieldGard Corn Borer		
RR2/YGRW	Roundup Ready Corn 2 System with YieldGard Rootworm		
RR2	Roundup Ready Corn 2 System		

Status

E	Elite
NEW	Most recently released of the elite hybrids

Insect Resistance Management — Planting Refuges, Preserving Technology

Before opening a bag of seed, be sure to read and understand the stewardship requirements, **including applicable refuge requirements for insect resistance management,** for the biotechnology traits expressed in the seed as set forth in the Monsanto Technology Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.

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