



AGTEGRA[®]
COOPERATIVE

SEED GUIDE



2026



ACRES
 ahead[®]



**TRIPLE
PLAY**



AGTEGRA ADVANTAGE FINANCING

LOW INTEREST ON CROP INPUTS



**BOOK AGRONOMY
INPUTS TO EARN
GRAIN, ENERGY AND
FEED BENEFITS!**

**PURCHASE AGRONOMY, ENERGY,
FEED & FARM SUPPLY PRODUCTS
AND SELL GRAIN TO AGTEGRA TO
EARN CONCERT TICKETS!**

BRANDS **WE** CARRY:



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CORN | SILAGE | GRAIN SORGHUM



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14 - 25

CORN | CORN SILAGE | SUNFLOWER | CANOLA | SOYBEANS | WHEAT | SORGHUM | ALFALFA



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CORN | SILAGE CORN | SUNFLOWERS | SOYBEANS



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SOYBEANS | CORN



Name	New	Commercial Relative Maturity	Value Added Trait	GDUs to Mid-pollination	GDUs to Black Layer	Kernel Row	Kernel Cap Color	Cob Color	Planting Rate	Emergence	Seedling Growth	Root Strength	Stalk Strength	Drought Tolerance	Greensnap
DKC31-85RIB		81	VT2PRIB	1080	2025	16	Yellow	Red	Med Low	3	3	3	3	2	4
DKC081-18RIB		81	VT2PRIB	1080	2030	16	Yellow	Red	Med High	3	2	3	3	3	3
DKC32-12RIB		82	VT2PRIB	1082	2050	18	Yellow	Red	Med Low	1	2	2	2	2	2
DKC32-35RIB		82	VT2PRIB	1080	2060	18	Yellow	Red	Medium	2	2	3	3	2	2
DKC084-15RIB		84	VT2PRIB	1090	2100	18	Yellow	Red	Medium	3	2	2	3	2	2
DKC35-34RIB		85	SSRIB	1115	2145	16	Yellow	Red	Med High	2	2	3	2	3	2
DKC36-48RIB		86	VT2PRIB	1120	2150	18	Yellow	Red	Med Low	3	3	3	3	2	3
DKC36-86RIB		86	VT2PRIB	1125	2150	20	Yellow	Red	Med High	3	3	3	2	3	2
DKC087-97RIB	NEW	87	TRERIB	1190	2175	18	Yellow	Red	Med High	2	2	2	3	2	2
DKC39-54RIB		89	SSRIB	1200	2225	16	Yellow	Red	Medium	2	2	2	2	3	2
DKC39-55RIB		89	VT2PRIB	1200	2225	16	Yellow	Red	Medium	2	2	3	2	3	2
DKC41-55RIB		91	VT2PRIB	1200	2295	18	Yellow	Red	Medium	3	3	2	2	2	3
DKC092-13RIB		92	SSPRIB	1216	2310	18	Yellow	Red	Medium	2	2	2	2	3	3
DKC42-64RIB		92	SSRIB	1190	2315	16	Yellow	Red	Medium	3	2	2	2	3	2
DKC42-65RIB		92	VT2PRIB	1190	2315	16	Yellow	Red	Medium	3	2	2	2	3	2
DKC092-14RIB		92	VT4PRIB	1216	2310	18	Yellow	Red	Medium	2	2	2	2	3	4
DKC43-10RIB		93	VT2PRIB	1260	2325	18	Yellow	Red	Med Low	2	3	4	5	2	4
DKC43-75RIB		93	VT2PRIB	1215	2325	18	Yellow	Red	Medium	2	3	2	2	3	2
DKC093-76RIB		93	SSPRIB	1230	2325	18	Yellow	Red	Medium	2	2	3	2	3	3
DKC093-77RIB		93	VT2PRIB	1230	2325	18	Yellow	Red	Medium	2	2	3	2	3	3
DKC094-67RIB	NEW	94	VT4PRIB	1220	2360	18	Yellow	Red	Med High	2	2	2	2	2	3
DKC094-78RIB	NEW	94	TRERIB	1241	2330	18	Yellow	Red	Medium	2	2	3	3	3	3
DKC44-80RIB		94	VT2PRIB	1240	2330	16	Yellow	Red	Med Low	2	2	4	3	3	4
DKC44-97RIB		94	SSRIB	1240	2350	16	Yellow	Red	Medium	3	3	2	2	3	2
DKC44-98RIB		94	VT2PRIB	1240	2350	16	Yellow	Red	Medium	3	3	2	2	3	2
DKC45-74RIB		95	SSRIB	1260	2400	16	Yellow	Red	Medium	2	2	3	2	2	2
DKC095-57RIB		95	VT4PRIB	1255	2400	18	Yellow	Red	Medium	3	3	3	3	2	3
DKC096-21RIB		96	TRERIB	1265	2400	16	Yellow	Red	Medium	2	3	3	3	2	3
DKC096-96RIB	NEW	96	VT4PRIB	1200	2400	18	Yellow	Red	Medium	2	2	2	2	2	2
DKC47-27RIB		97	DGVT2PRIB	1253	2375	16	Yellow	Red	Medium	3	3	4	3	1	3
DKC097-07RIB	NEW	97	SSPRIB	1240	2415	18	Yellow	Red	Med High	2	2	2	2	3	2
DKC097-51RIB	NEW	97	TRERIB	1245	2410	16	Yellow	Red	Medium	2	3	2	3	2	2
DKC47-48RIB		97	VT2PRIB	1270	2425	18	Yellow	Red	Med Low	1	1	2	2	2	4

NOTES:



Name	Plant Height	Ear Placement	Staygreen	Harvest Appearance	Drydown	Test Weight	Northern Corn Leaf Blight	Southern Corn Leaf Blight	Gray Leaf Spot	Eye Spot	Common Rust	Southern Rust	Anthraxnose Leaf Blight	Anthraxnose Stalk Rot	Stewart's Leaf Blight	Goss's Wilt
DKC31-85RIB	Medium	Medium	3	3	2	3	3		5			6		4		4
DKC081-18RIB	Tall	Medium	3	3	3	4	3		5	4	3			4		5
DKC32-12RIB	Medium	Medium	2	4	1	2	4	-	-	3	3	-	-	5	-	4
DKC32-35RIB	Medium	Medium	2	2	2	3	4		6		3			2		5
DKC084-15RIB	Medium	Med High	2	2	3	3	4		5	4	3			5		4
DKC35-34RIB	Medium	Medium	4	3	3	3	3		6		3			2		3
DKC36-48RIB	Med Tall	Med High	4	2	3	4	4							3		3
DKC36-86RIB	Medium	Medium	4	2	4	4	4							5		4
DKC087-97RIB	Medium	Medium	3	3	3	2	4			3	3			3		5
DKC39-54RIB	Medium	Medium	3	3	2	2	3							3		3
DKC39-55RIB	Medium	Medium	3	3	2	2	3							5		3
DKC41-55RIB	Medium	Medium	2	2	3	1	4		5		3			2		4
DKC092-13RIB	Med Tall	Med High	3	3	2	3	4		6	3	3			2		5
DKC42-64RIB	Medium	Medium	2	1	3	4	4		5					4		3
DKC42-65RIB	Medium	Medium	2	1	3	4	4		5					4		4
DKC092-14RIB	Med Tall	Med High	4	3	2	3	5		6	3	3			2		5
DKC43-10RIB	Med Tall	Medium	4	4	2	4	4	4	6		3	4		3	3	4
DKC43-75RIB	Medium	Medium	3	2	1	3	3		4			5		3		4
DKC093-76RIB	Med Tall	Med High	2	2	2	3	4		5	3	3			2		4
DKC093-77RIB	Med Tall	Med High	2	2	2	3	4		5	3	3			2		4
DKC094-67RIB	Med Tall	Med High	3	3	2	2	4		5	3	3			2		5
DKC094-78RIB	Med Tall	Med High	3	3	2	2	4		5	3	3			2		4
DKC44-80RIB	Med Tall	Medium	3	3	2	4	4		5			6		4		5
DKC44-97RIB	Medium	Medium	2	1	2	2	4		5					3		4
DKC44-98RIB	Medium	Medium	2	1	2	2	4		5					3		5
DKC45-74RIB	Med Tall	Medium	2	2	2	3	4							2		4
DKC095-57RIB	Medium	Med High	2	2	2	4	5		5	3	3			3		5
DKC096-21RIB	Medium	Medium	3	4	3	3	3		6	3	3			2		4
DKC096-96RIB	Med Tall	Med High	2	1	2	3	5		5	3	3			2		4
DKC47-27RIB	Medium	Medium	3	3	2	2	3	4	4	3	3	5		5	3	4
DKC097-07RIB	Med Tall	Med High	2	2	2	3	4		5	3	4			2		5
DKC097-51RIB	Medium	Med Low	3	3	3	5	5		5	4	3			4		5
DKC47-48RIB	Medium	Medium	2	2	4	4	3	-	5	3	4	-	-	5	2	4

NOTES:



Name	New	Commercial Relative Maturity	Value Added Trait	GDUs to Mid-pollination	GDUs to Black Layer	Kernel Row	Kernel Cap Color	Cob Color	Planting Rate	Emergence	Seedling Growth	Root Strength	Stalk Strength	Drought Tolerance	Greensnap
DKC47-85RIB		97	VT2PRIB	1260	2415	16	Yellow	Red	Medium	3	3	2	3	2	3
DKC098-88RIB		98	VT4PRIB	1270	2465	18	Yellow	Red	Med High	2	2	2	3	2	3
DKC099-59RIB	NEW	99	SSPRIB	1245	2490	16	Yellow	Red	Medium	2	2	2	3	2	4
DKC49-24RIB		99	SSRIB	1275	2495	18	Yellow	Red	Med High	2	2	3	3	3	2
DKC099-11RIB		99	VT2PRIB	1275	2485	16	Yellow	Red	Med High	2	2	3	2	2	3
DKC100-21RIB	NEW	100	VT2PRIB	1285	2510	18	Yellow	Red	Medium	2	1	2	2	2	2
DKC51-20RIB		101	DGVT2PRIB	1282	2525	16	Yellow	Red	Med Low	2	3	2	4	1	3
DKC101-33RIB		101	SSPRIB	1285	2545	16	Yellow	Red	Medium	3	2	3	3	3	3
DKC51-91RIB		101	SSRIB	1275	2530	16	Yellow	Red	Med Low	3	3	2	4	1	2
DKC51-25RIB		101	VT2PRIB	1300	2530	18	Yellow	Red	Medium	3	3	3	3	3	2
DKC51-92RIB		101	VT2PRIB	1275	2530	16	Yellow	Red	Med Low	3	3	2	4	1	2
DKC101-35RIB		101	VT2PRIB	1285	2545	16	Yellow	Red	Medium	3	2	3	3	3	4
DKC52-61RIB		102	VT2PRIB	1280	2540	16	Yellow	Pink	Low	4	4	2	5	1	3
DKC103-63RIB	NEW	103	SSPRIB	1305	2590	16	Yellow	Red	Medium	2	2	2	2	3	3
DKC104-14RIB		104	SSPRIB	1286	2600	18	Yellow	Red	Medium	2	3	2	3	3	2
DKC104-08RIB		104	VT4PRIB	1286	2600	18	Yellow	Red	Medium	2	2	3	3	2	2
DKC105-33RIB		105	SSPRIB	1305	2605	18	Yellow	Red	Medium	2	2	4	3	2	3
DKC105-35RIB		105	VT2PRIB	1305	2605	18	Yellow	Red	Medium	2	2	4	3	2	3
DKC56-26RIB		106	TRERIB	1315	2650	16	Yellow	Red	Med Low	3	3	3	2	2	2
DKC106-98RIB		106	VT4PRIB	1320	2655	16	Yellow	Red	Med High	3	3	2	2	2	2
DKC107-11RIB	NEW	107	SSPRIB	1325	2700	16	Yellow	Red	Med High	2	2	3	2	2	2
DKC107-69RIB	NEW	107	TRERIB	1310	2700	16	Yellow	Red	Med High	2	2	2	1	2	2
DKC108-17RIB		108	TRERIB	1320	2729	16	Yellow	Red	Medium	2	2	3	2	3	2
DKC108-64RIB		108	SSPRIB	1320	2710	16	Yellow	Red	Medium	2	2	2	2	2	2
DKC109-71RIB	NEW	109	SSPRIB	1334	2750	16	Yellow	Red	Med High	2	3	3	3	3	3
DKC59-81RIB		109	SSRIB	1320	2725	18	Yellow	Red	Med High	2	2	3	3	2	2
DKC59-82RIB		109	VT2PRIB	1320	2725	18	Yellow	Red	Med High	2	2	3	3	2	2
DKC110-10RIB		110	SSRIB	1330	2750	16	Yellow	Red	Medium	2	3	2	2	2	3
DKC110-28RIB	NEW	110	VT4PRIB	1360	2760	16	Yellow	Red	Medium	3	4	3	3	4	2
DKC111-62RIB	NEW	111	TRERIB	1360	2800	16	Yellow	Red	Medium	3	3	2	3	2	2
DKC114-42RIB		114	SSPRIB	1360	2860	16	Yellow	Red	Medium	2	2	2	3	2	2
DKC114-43RIB		114	VT2PRIB	1360	2860	16	Yellow	Red	Medium	2	2	2	3	2	2
DKC114-99RIB		114	VT4PRIB	1380	2845	16	Yellow	Red	Med High	2	3	2	3	3	3

NOTES:



Name	Plant Height	Ear Placement	Staygreen	Harvest Appearance	Drydown	Test Weight	Northern Corn Leaf Blight	Southern Corn Leaf Blight	Gray Leaf Spot	Eye Spot	Common Rust	Southern Rust	Anthrachnose Leaf Blight	Anthrachnose Stalk Rot	Stewart's Leaf Blight	Goss's Wilt
DKC47-85RIB	Medium	Medium	3	3	2	4	4		6		3			3		4
DKC098-88RIB	Med Short	Medium	4	4	2	3	4		5	3	3			2		4
DKC099-59RIB	Medium	Med Low	2	2	2	4	3		4	4	3			3		5
DKC49-24RIB	Med Tall	Medium	3	3	3	3	4		5		4			2		5
DKC099-11RIB	Medium	Medium	2	2	3	4	5		4	3	3			2		4
DKC100-21RIB	Tall	Med High	3	3	3	3	5		4	3	3			2		5
DKC51-20RIB	Medium	Medium	3	3	2	3	5	3	5	4	4	-	-	5	5	4
DKC101-33RIB	Medium	Med Low	2	3	3	4	4		5		3			2		4
DKC51-91RIB	Medium	Med Low	4	4	3	4	4		5			5		5		4
DKC51-25RIB	Medium	Medium	4	3	2	2	4		4			6		5		4
DKC51-92RIB	Medium	Med Low	4	4	3	4	4		5			5		5		4
DKC101-35RIB	Medium	Med Low	2	3	3	4	4		6		3			3		5
DKC52-61RIB	Medium	Medium	3	3	1	5	3	3	7	2	2	6	3	6	3	5
DKC103-63RIB	Med Tall	Medium	2	3	3	3	4		4	3	3			2		3
DKC104-14RIB	Medium	Medium	3	2	3	4	4		5	3	3			2		4
DKC104-08RIB	Medium	Medium	3	3	3	4	4		5	3	3			2		4
DKC105-33RIB	Med Tall	Medium	1	1	3	4	4		5		3	6		3		4
DKC105-35RIB	Med Tall	Medium	1	1	3	4	4		5		3	6		2		4
DKC56-26RIB	Medium	Med High	4	3	2	5	5		3		3	3		2		5
DKC106-98RIB	Medium	Medium	3	3	4	2	4	3	4	3	3	4		3		5
DKC107-11RIB	Med Tall	Med High	3	3	3	4	4	3	5	3	3	5		3		3
DKC107-69RIB	Tall	High	2	2	3	5	5	2	4	3	3	4		2		3
DKC108-17RIB	Tall	Med High	3	3	3	4	5	4	5		3	6		3		3
DKC108-64RIB	Medium	Med High	3	4	2	4	4	3	4	3	3	5		2		4
DKC109-71RIB	Med Tall	Med High	3	3	2	4	5	2	4	3	3	6		2		5
DKC59-81RIB	Medium	Medium	3	3	3	4	4	3	5			5		5		3
DKC59-82RIB	Medium	Medium	3	3	3	4	4	3	5			5		5		3
DKC110-10RIB	Medium	Medium	2	3	4	2	5	2	4	3	3	5		2		4
DKC110-28RIB	Medium	Medium	2	3	2	3	3	3	4	3	3	4		2		4
DKC111-62RIB	Medium	Medium	2	3	4	3	5	4	4	3	3	5		2		5
DKC114-42RIB	Med Tall	Med High	2	2	3	2	5	2	4	3	3	5		3		3
DKC114-43RIB	Medium	Medium	2	2	3	2	6	3	4	3	3	5		3		3
DKC114-99RIB	Med Tall	Med High	3	3	4	2	4	3	4	3	3	3		3		5

NOTES:



WEST CENTRAL DAKOTA DEKALB® LOCAL POSITIONING GUIDE 2026

Brands and Brand Blends		RM	GDU - Flowering	GDU - Blacklayer	Emergence	Seedling Growth	Root Strength	Late Season Stalk Strength	Drought Tolerance	Greensnap	Staygreen	Harvest Appearance	Drydown	Goss' Wilt	Silage / Dual Purpose	Irrigation	Coarse Texture	Medium Texture	Fine Texture	Planting Rate/Flex Indicator	(1,000 seeds/acre) in the following Yield Environments (bushels/acre)						220 and up
																					<120	120 to 145	145 to 170	170 to 195	195 to 220		
HYBRID	TRAIT	ABOVE GROUND PROTECTION																									
DKC081-18RIB	VT2PRIB	81	1080	2030	3	2	3	3	3	3	3	3	3	5							MH	23.0	24.5	26.5	31.0	33.5	36.5
DKC32-35RIB	VT2PRIB	82	1080	2060	2	2	3	3	2	2	2	2	2	5							M	22.5	24.5	26.5	31.0	33.0	36.5
DKC084-15RIB	VT2PRIB	84	1090	2100	3	2	2	3	2	2	2	2	3	4							M	22.5	24.5	26.5	31.0	33.0	36.5
DKC36-48RIB	VT2PRIB	86	1120	2150	3	3	3	3	2	3	4	2	3	3							ML	22.0	24.0	26.0	31.0	33.0	34.0
DKC36-86RIB	VT2PRIB	86	1125	2150	3	3	3	2	3	2	4	2	4	4				TBD	TBD	MH	23.0	24.5	26.5	31.0	33.5	36.5	
DKC87-97RIB	TRERIB	87	1190	2175	2	2	2	3	2	2	3	3	3	5							MH	23.0	24.5	26.5	31.0	33.5	36.5
DKC39-55RIB	VT2PRIB	89	1200	2225	2	2	3	2	3	2	3	3	2	3							M	23.0	24.5	26.5	31.0	33.0	36.0
DKC41-55RIB	VT2PRIB	91	1200	2295	3	3	2	2	2	3	2	2	3	4							M	22.5	24.5	26.5	31.0	33.0	36.5
DKC42-65RIB	VT2PRIB	92	1190	2315	3	2	2	2	3	2	2	1	3	4							M	23.0	25.0	27.0	31.0	33.0	36.0
DKC43-10RIB	VT2PRIB	93	1260	2325	2	3	4	5	2	4	4	4	2	4							ML	21.0	24.0	26.5	30.5	32.0	33.5
DKC43-75RIB	VT2PRIB	93	1215	2325	2	3	2	2	3	2	3	2	1	4							M	23.0	25.0	27.0	30.0	33.0	36.0
DKC093-77RIB	VT2PRIB	93	1230	2325	2	2	3	2	3	3	2	2	2	4				TBD	TBD	M	24.0	26.0	28.0	31.0	33.0	36.0	
DKC94-78RIB	TRERIB	94	1241	2330	2	2	3	3	3	3	3	3	2	4							M	24.0	26.0	28.0	31.0	33.0	36.0
DKC44-80RIB	VT2PRIB	94	1240	2330	2	2	4	3	3	4	3	3	2	5							ML	22.0	24.0	26.0	28.0	33.0	34.0
DKC44-98RIB	VT2PRIB	94	1240	2350	3	3	2	2	3	2	2	1	2	5							M	22.5	24.0	26.5	30.0	33.0	36.0
DKC096-21RIB	TRERIB	96	1265	2400	2	3	3	3	2	3	3	4	3	4							M	23.0	25.0	28.0	32.0	34.0	36.0
*DKC97-51RIB	TRERIB	97	1245	2410	2	3	2	3	2	2	3	3	3	5				TBD	TBD	M	23.0	25.0	28.0	32.0	34.0	36.0	
DKC47-85RIB	VT2PRIB	97	1260	2415	3	3	2	3	2	3	3	3	2	4							M	24.0	26.0	28.0	31.0	34.0	36.0
DKC099-11RIB	VT2PRIB	99	1275	2485	2	2	3	2	2	3	2	2	3	4							MH	23.0	26.0	28.0	31.0	33.0	36.0
DKC100-21RIB	VT2PRIB	100	1285	2510	2	1	2	2	2	2	3	3	3	5				TBD	TBD	M	24.0	26.0	28.0	31.0	34.0	35.0	
DKC101-35RIB	VT2PRIB	101	1285	2545	3	2	3	3	3	4	2	3	3	5							M	24.0	26.0	28.0	31.0	34.0	36.0
DKC51-92RIB	VT2PRIB	101	1275	2350	3	3	2	4	1	2	4	4	3	4							ML	22.0	24.5	26.0	29.0	31.5	33.0
DKC52-61RIB	VT2PRIB	102	1280	2540	4	4	2	5	1	3	3	3	1	5							L	22.5	24.0	26.0	31.0	32.5	34.0
DKC105-35RIB	VT2PRIB	105	1305	2605	2	2	4	3	2	3	1	1	3	4							M	24.0	26.0	28.0	32.0	34.0	36.0
DKC56-26RIB	TRERIB	106	1315	2650	3	3	3	2	2	2	4	3	2	5							ML	24.0	26.0	27.0	32.0	33.0	35.0
DKC107-69RIB	TRERIB	107	1310	2700	2	2	2	1	2	2	2	2	3	3				TBD	TBD	MH	25.0	27.5	30.0	32.0	33.5	35.0	
DKC108-17RIB	TRERIB	108	1320	2730	2	2	3	2	3	2	3	3	3	3							M	24.0	26.0	28.0	32.0	34.0	36.0
DKC59-82RIB	VT2PRIB	109	1320	2725	2	2	3	3	2	2	3	3	3	3							MH	25.0	27.5	30.0	32.0	33.5	35.0
DKC61-41RIB	VT2PRIB	111	1325	2775	1	2	4	3	2	3	5	6	2	3							ML	26.0	28.0	30.0	31.5	33.0	34.5

SSRIB: SmartStax® RIB Complete® corn blend
SSRORIB: SmartStax® PRO RIB Complete® corn blend

VT2PRIB: VT Double PRO® RIB Complete® corn blend
VT4PRIB: VT4PRO® RIB Complete® corn blend
TRERIB: Tresepta® RIB Complete® corn blend

RECOMMENDED
IN MOST
SITUATIONS

RECOMMENDED

HIGHLY
RECOMMENDED

NEW

USE WITH
APPROPRIATE
MANAGEMENT

NOT
RECOMMENDED

[illegible]



Name	Value Added Trait	Relative Maturity	GDUs to Mid-pollination	GDUs to Black Layer	NDFd 30 hr	IVSD7hr	% of Starch	Silage Proven	Milk Per Ton	Silage Yield	NDFd 24 hr	Milk Per Acre
DKC31-85RIB	VT2PRIB	81	1080	2025	4	4	3	No	4	3	4	3
DKC32-35RIB	VT2PRIB	82	1080	2060	2	2	5	No	4	4	3	4
DKC35-34RIB	SSRIB	85	1115	2145	5	6	5	No	3	4	5	4
DKC36-86RIB	VT2PRIB	86	1125	2150	4	5	3	No	3	3	4	4
DKC36-48RIB	VT2PRIB	86	1120	2150	3	2	3	No	2	3	3	2
DKC39-55RIB	VT2PRIB	89	1200	2225	5	2	3	No	4	3	5	3
DKC39-54RIB	SSRIB	89	1200	2225	5	2	3	No	4	3	5	3
DKC41-55RIB	VT2PRIB	91	1200	2295			4	No	4	4		4
DKC092-14RIB	VT4PRIB	92	1216	2310	2	2	2	No	1	1	2	
DKC092-13RIB	SSPRIB	92	1216	2310	2	2	2	No	2	1	2	2
DKC43-75RIB	VT2PRIB	93	1215	2325	2	3	2	No	2	3	3	3
DKC093-05RIB	SSRIB	93	1230	2325	2	2	3	Yes	2	1	2	1
DKC44-80RIB	VT2PRIB	94	1240	2330	2	3	2	No	2	2	2	2
DKC45-74RIB	SSRIB	95	1260	2400	4	3	3	No	4	2	3	3
DKC095-57RIB	VT4PRIB	95	1255	2400	3	3	2	No	3	2	3	3
DKC098-55RIB	SSRIB	98	1270	2465	1	2	2	Yes	2	1	2	1
DKC51-91RIB	SSRIB	101	1275	2530	1	3	2	No	2	2	2	2
DKC51-25RIB	VT2PRIB	101	1300	2530	4	3	3	No	2	1	4	3
DKC51-92RIB	VT2PRIB	101	1275	2530	1	3	2	No	2	2	2	2
DKC101-33RIB	SSPRIB	101	1285	2545	3	3	3	No	2	2	3	2
DKC101-35RIB	VT2PRIB	101	1285	2545	3	3	3	No	2	2	3	2
DKC53-94RIB	SSRIB	103	1300	2585	1	2	2	Yes	2	2	1	1
DKC55-37RIB	SSRIB	105	1300	2605	3	3	3	Yes	2	3	3	2
DKC105-33RIB	SSPRIB	105	1305	2605	3	3	2	No	2	2	3	2
DKC55-54RIB	DGVT2PRIB	105	1330	2605	1	2	3	No	2	3	2	2
DKC105-35RIB	VT2PRIB	105	1305	2605	3	3	2	No	2	2	3	2
DKC105-25RIB	SSPRIB	105	1312	2600	2	1	2	Yes	2	1	2	1
DKC59-07RIB	SSRIB	109	1320	2720	1	2	2	Yes	2	2	1	1
DKC59-81RIB	SSRIB	109	1320	2725	4	2	3	No	3	3	4	3
DKC59-82RIB	VT2PRIB	109	1320	2725	4	2	3	No	3	3	4	3
DKC110-10RIB	SSRIB	110	1330	2750	3	3	3	No	2	1	3	1
DKC61-40RIB	SSRIB	111	1325	2775	2	3	3	No	2	3	3	3
DKC61-80RIB	SSRIB	111	1365	2795	2	2	2	Yes	2	1	3	2
DKC113-62RIB	SSPRIB	113	1330	2859	2	1	1	Yes	1	1	2	1



Before opening a bag of seed, be sure to read, understand and accept the seedability requirements, including applicable refuge requirements for insect resistance management, for the Bt-toxigenic traits expressed in the seed as set forth in the Monsanto Technology Stewardship Agreement that you sign. By opening and using a bag of seed, you are acknowledging your obligation to comply with the most recent Monsanto Technology Stewardship Agreement.



NOTES:

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



	GROWTH										DISEASES				
Dekalb Brand Grain Sorghum	Seedling Vigor	Staygreen	Root Lodging	Pre-Flower Stress	Post-Flower Stress	Post Freeze Standability	Threshability	Test Weight	Yield for Maturity	Yield Potential Under Stress	Charcoal Rot	Downy Mildew	Head Smut	Fusarium Head Blight	Greenbug Resistance
DK28E	3	3	2	1	3	1	4	4	3	2	5	NR	3	7	R,S
DKS28-05	2	3	4	2	2	2	4	4	1	1	3	NR	2	6	I,I
DKS28-07	2	-	3	2	1	2	3	4	2	1	2	NR	-	4	
DKS28-16	2	-	3	1	1	-	2	2	1	1	-	NR	-	2	-
DKS29-07	3	3	2	1	3	2	3	3	3	1	3	NR	2	3	NR
DKS29-28	3	2	1	1	1	2	5	5	3	3	2	NR	5	3	I,I
DKC29-95	2	2	2	1	1	1	4	4	2	1	2	NR	-	2	NR
DKS33-07	3	2	2	2	2	1	2	3	1	2	2	NR	2	4	NR
DKS36-07	2	3	3	3	3	3	3	3	2	2	3	NR	4	6	-
DKS37-07	3	3	3	3	3	4	3	2	2	2	3	NR	2	5	R,I
DKS38-16	3	-	5	3	2	3	1	1	1	1	2	NR	1	3	

NOTES:

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.



Name	RM	Herbicide Tolerant Trait	Canopy	Flower Color	Hilum Color	Plant Height Category	Pod Wall Color	Pubescence Color	Emergence	No-till Adaptability	Standability	Brown Stem Rot	Iron Chlorosis	PRR Resistance	PRR Field Tolerance	White Mold	Soybean Cyst Nematode	Sudden Death Syndrome	Chloride Sensivity	New	Source of SCN Resistance
AG01XF3	0.1	XF	MB	Purple	BL	MT	BR	LT	2	2	5	4	5	Rps1c	4	5	R3	5	Inc	Yes	PI 88788
AG02XF5	0.2	XF	MB	Purple	BR	MT	BR	LT	2	2	3	5	3	Rps3a	6	3	R	4	Inc	Yes	PI 88788
AG04XF4	0.4	XF	MB	Purple	BL	MT	BR	LT	2	1	3	5	4	Rps1c	5	4	MR3	4	Inc	-	PI 88788
AG07XF2	0.7	XF	MB	Purple	BR	MT	TN	LT	1	1	2	2	3	Rps1k	5	5	R3	5	-	-	PI 88788
AG07XF4	0.7	XF	MB	Purple	BL	MT	BR	LT	1	1	3	2	3	Rps3a	5	4	R3	5	Inc	-	PI 88788
AG09XF3	0.9	XF	MB	Purple	BL	MT	BR	T	2	2	3	4	5	Rps1c	5	4	R3	6	Inc	Yes	PI 88788
AG10XF4	1	XF	MB	Purple	IB	MT	BR	G	2	1	3	3	3	Rps1c	4	4	R3	5	Inc	-	PI 88788
AG12XF4	1.2	XF	MB	Purple	IB	MT	BR	G	2	2	3	4	4	Rps1c	5	4	S	6	Inc	-	-
AG14XF4	1.4	XF	MB	Purple	BF	MT	BR	G	2	2	3	3	4	Rps1c	4	4	R3	5	Inc	-	PI 88788
AG15XF2	1.5	XF	MB	Purple	IB	MT	BR	G	2	2	3	3	5	Rps1c	5	5	R3	6	Inc	-	PI 88788
AG16XF5	1.6	XF	MB	Purple	BL	M	BR	T	3	3	4	5	4	Rps1c	4	5	R	4	Inc	Yes	PI 88788
AG17XF5	1.7	XF	MB	Purple	BL	MT	BR	LT	1	2	3	3	5	Rps1c	4	6	R	5	Inc	Yes	PI 88788
AG18XF1	1.8	XF	MB	Purple	BF	MT	TN	G	2	3	3	3	5	Susc.	6	5	R3	5	-	Yes	PI 88788
AG19XF3	1.9	XF	MB	Purple	IB	MT	BR	G	2	1	3	2	4	Rps1c	4	5	R3	3	Inc	Yes	PI 88788
AG20XF5	2	XF	MB	Purple	IB	MT	BR	G	3	3	4	3	5	Rps1c	4	6	R	5	Yes	Yes	PI 88788
AG21XF0	2.1	XF	MB	Purple	BL	MT	BR	LT	2	1	4	3	3	Rps1c	4	4	R3	3	Inc	Yes	PI 88788
AG22XF5	2.2	XF	MB	Purple	BL	MT	BR	LT	3	3	4	5	5	Rps1c	5	5	R	4	Yes	Yes	PI 88788
AG23XF2	2.3	XF	MB	Purple	BR	MT	BR	LT	2	1	3	2	4	Rps1k	4	4	R3	5	Inc	-	PI 88788
AG24XF4	2.4	XF	MB	Purple	IB	MT	BR	G	2	2	3	1	5	Rps1c	5	5	R3	4	Exc	-	PI 88788
AG25XF3	2.5	XF	MB	Purple	IB	MT	BR	G	2	1	2	3	6	Rps1c	4	5	R3	5	Inc	Yes	PI 88788
AG25XF5	2.5	XF	M	Purple	IB	MT	BR	G	3	3	3	3	5	Rps1c	4	5	R	4	Yes	Yes	PI 88788
AG27XF3	2.7	XF	MB	Purple	IB	MT	BR	G	1	1	4	3	4	Rps1c	5	5	R3	6	Inc	Yes	PI 88788
AG27XF4	2.7	XF	MB	Purple	IB	M	BR	G	2	2	3	1	6	Rps3a,Rps1c	5	4	S	4	Inc	-	-
AG27XF6	2.7	XF	M	Purple	BL	MS	BR	T	2	2	3	2	6	Rps1c	5	6	MR3	6	Inc	Yes	PI 88788
AG30XF4	3	XF	MB	Purple	IB	MT	BR	G	2	1	1	2	5	Rps1c	4	4	R3	4	Inc	-	PI 88788

NOTES:

WEST CENTRAL DAKOTA ASGROW® LOCAL POSITIONING GUIDE 2026

Product Information			Product Management						Disease/Pressure						
BRANDS	TRAIT	Relative Maturity	Height	Emergence	Standability	Early Canopy	Irrigation/ High Yield	Poorly Drained Soils	Drought Prone Soils	IDC	Phytophthora Resistance	Phytophthora Tolerance	White Mold	Brown Rot	Soybean Cyst Nematode Resistance
AG02XF5	GENRR2XF	0.2	MT	2	3					3	Rps3A	6	3	5	TBD
AG04XF4	GENRR2XF	0.4	MT	2	3					4	Rps1c	5	4	5	MR3
AG07XF2	GENRR2XF	0.7	MT	1	2					3	Rps1k	5	5	2	R3
AG07XF4	GENRR2XF	0.7	MT	1	3					3	Rps3A	5	4	2	R3
AG09XF3	GENRR2XF	0.9	MT	2	3					5	Rps1c	5	4	4	R3
AG10XF4	GENRR2XF	1.0	MT	2	3					3	Rps1c	4	4	3	R3
AG12XF4	GENRR2XF	1.2	MT	2	3					4	Rps1c	5	4	4	Susc.
AG14XF4	GENRR2XF	1.4	MT	2	3					4	Rps1c	4	4	3	R3
AG15XF2	GENRR2XF	1.5	MT	2	3					5	Rps1c	5	5	3	R3
AG17XF5	GENRR2XF	1.7	MT	1	3					5	Rps1c	4	6	3	TBD
AG18XF1	GENRR2XF	1.8	MT	2	3					5	Susc.	6	5	3	R3
AG19XF3	GENRR2XF	1.9	MT	2	3					4	Rps1c	4	5	2	R3
AG20XF5	GENRR2XF	2.0	MT	3	4					5	Rps1c	4	6	3	TBD
AG21XF0	GENRR2XF	2.1	MT	2	4					3	Rps1c	4	4	3	R3
AG22XF5	GENRR2XF	2.2	MT	3	4					5	Rps1c	5	5	5	TBD
AG23XF2	GENRR2XF	2.3	MT	2	3					4	Rps1k	4	4	2	R3
AG24XF4	GENRR2XF	2.4	MT	2	3					5	Rps1c	5	4	TBD	R3
AG25XF3	GENRR2XF	2.5	MT	2	2					6	Rps1c	4	5	3	R3
AG25XF5	GENRR2XF	2.5	MT	3	3					5	Rps1c	4	5	3	TBD
AG27XF3	GENRR2XF	2.7	MT	1	4					4	Rps1c	5	5	3	R3
AG27XF4	GENRR2XF	2.7	M	2	3					6	Rps3a,Rps1c	5	4	TBD	Susc.
AG29XF4	GENRR2XF	2.9	MT	2	4					4	Susc.	5	6	TBD	R1,R3
AG30XF4	GENRR2XF	3.0	MT	2	1					5	Rps1c	4	4	2	R3

NEW

HIGHLY RECOMMENDED

RECOMMENDED
IN MOST
SITUATIONS

USE WITH
APPROPRIATE
MANAGEMENT

NOT
RECOMMENDED

RR2XF: Roundup Ready 2Xtend® Soybeans

No dicamba may be used in-crop with seed with Roundup Ready® Xtend® Technology, unless and until approved or specifically permitted, and no dicamba formulations are currently registered for such use in the 2025 season. Please follow www.roundupreadyxtend.com/pages/xtendmax-updates aspx for status updates. Dicamba may harm crops that are not tolerant to dicamba.

Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. Growers should refer to the specific Stewardship Plan for their particular crop to learn more about appropriate use of products. No dicamba formulations from this product can only be exported to, or used, processed or sold in countries where all applicable regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.

It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with products with XtendFlex® Technology.

Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Plants that are not tolerant to dicamba may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to dicamba may be damaged or killed if exposed to those herbicides. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

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SOYBEANS

ASGROW

2025-26 Corn Placement Chart

BRAND	RM	RESPONSE SCORES			AGRONOMIC CHARACTERISTICS										Growth Characteristics						
		RTP	RTN	RTF	Seedling Vigor	Stalk Quality	Root Strength	Staygreen	Drydown	Drought Tol.	Test Weight	NCLB	Southern Rust	Anthraco. Stalk Rot	Goss's Wilt	GDU to Maturity	GDU to Mid Pollination	Flower Date	Plant Height	Ear Height	Ear Flex
CP2180VT2P	81	M	M	M	2	3	2	3	2	3	3	2	NA	3	3	2025	1070	M-E	M	M	SD
CP2288VT2P	82	H	H	M	2	1	1	2	2	2	1	2	4	3	2	2065	1090	M	M	M	SF
CP2315VT2P	83	M	H	M	2	3	2	3	2	2	3	3	NA	4	3	2075	1085	E	M-T	M	SF
CP2324VT2P	83	M	M	M	2	2	2	3	2	2	4	3	4	2	2	2075	1100	M	M	M	SF
CP2585VT2P (SS)	85	M	H	H	2	2	2	2	3	3	3	3	2	2	3	2125	1120	M	M	M	SF
CP2520RR	86	M	M	M	3	3	1	3	2	1	3	3	NA	NA	4	2125	1120	M	M-T	M	SF
CP2692D	86	M	M	M	2	1	1	1	3	2	3	1	NA	NA	1	2160	1140	M	M-T	M	SF
CP2790VT2P	87	L	H	H	1	3	2	3	2	1	2	2	4	3	4	2175	1130	E	M	M	SF
CP2851VT2P	88	M	M	M	3	2	2	3	2	3	2	3	NA	3	3	2200	1160	M	M	M	SD
CP2845VT2P (SS)	89	H	H	H	1	2	1	3	1	1	3	3	NA	4	4	2210	1150	E	M-T	M	SF
CP2965VT2P	89	M	H	H	1	1	2	3	2	2	2	3	4	2	3	2235	1180	M-L	M	M	SF
CP3143VT2P	91	L	H	M	2	2	2	2	3	2	2	3	4	3	3	2290	1200	M-L	M-T	M-H	SF
CP3166VT2P	91	H	M	M	2	3	3	3	1	2	3	3	3	2	3	2270	1180	E	M	M	SF
CP3276SSPRO	92	M	M	M	2	2	2	2	2	3	2	2	4	1	2	2310	1210	M-L	M	M	SD
CP3314VT2P	93	M	L	M	2	2	2	2	2	2	2	3	NA	NA	4	2330	1210	M	M	M	FL
CP3330aVT2P	93	M	M	L	2	1	1	2	2	2	2	3	4	1	2	2320	1210	M	M-T	M-H	SF
CP3337VT2P (RR)	93	M	M	M	2	3	1	3	2	1	2	2	NA	3	5	2310	1190	E	M	M	FL
CP3490VT2P	94	M	M	H	1	3	3	3	3	2	3	3	3	3	3	2360	1230	M-L	M-T	M-H	SF
CP3519SS	95	M	H	H	2	2	2	2	2	2	2	2	4	1	3	2380	1235	M	M-T	M-H	SF
CP3699RR	96	M	M	M	1	1	1	3	3	2	2	3	NA	3	3	2400	1240	M	M-T	M-H	SF
CP3715SSPRO	97	M	M	M	2	2	1	2	2	2	3	2	4	2	2	2425	1242	M-E	M-T	M-H	SF
CP3724VT2P	97	M	H	H	2	2	2	2	3	2	2	3	NA	2	2	2435	1250	M	M-T	M	SF
CP3735SS (VT2P)	97	M	H	H	1	2	2	2	2	3	1	3	4	3	3	2425	1250	M	M	M	SD
CP3790VT2P	97	L	M	H	2	2	4	2	2	2	2	3	3	3	2	2440	1260	M-L	T	M-H	SF
CP3818VT4P (TRE)	98	M	M	M	2	2	2	3	2	2	3	2	4	2	3	2450	1260	M	M-T	M	SF
CP3852TRE	98	M	M	H	2	2	2	2	2	2	3	3	NA	NA	2	2450	1275	L	M-T	M-H	FL
CP3899VT2P	98	H	H	H	1	2	2	2	3	1	2	4	NA	3	3	2450	1280	L	M-T	M-H	SF
CP3980VT2P	99	M	M	H	2	3	2	3	2	3	3	NA	NA	3	3	2475	1270	M	M-T	M-H	SF
CP4024SSPRO	100	H	H	H	2	2	2	3	2	2	3	2	4	2	3	2500	1270	M	M	M	SF
CP4079VT2P	100	M	M	H	2	3	1	3	2	2	3	3	NA	3	2	2480	1280	M	M-T	M	SF
CP4083VT4P	100	M	L	H	3	2	2	2	2	2	2	3	4	2	3	2490	1270	M	M	M	SF
CP4099SS	100	H	H	H	1	2	1	3	3	2	3	4	NA	3	3	2500	1290	L	M-T	M	SF
CP4188VT2P (SS, Conv)	101	M	M	M	1	1	1	1	2	2	1	2	NA	3	3	2490	1280	M	M	M	SF
CP4246SS	102	M	H	H	2	2	2	3	2	2	2	3	4	1	2	2550	1290	M	M-T	M	SF
CP4265VT2P	102	M	L	M	1	2	1	3	1	3	3	3	3	3	2	2550	1300	M-L	M	M	SD
CP4822VT2P	103	M	L	L	2	3	1	3	2	2	3	2	NA	3	3	2575	1310	L	M	M-H	SF
CP4444VT2P	104	H	L	L	1	2	2	3	2	3	3	3	3	3	3	2580	1300	M	T	M-H	SF
CP4516TRE	105	M	M	H	2	3	2	2	2	2	2	3	3	2	2	2650	1309	M-E	M	M	SF
CP4652SSPRO	106	L	H	M	2	2	2	2	3	2	3	3	4	2	2	2625	1311	M	M-T	H	SF

Scale	1 = Excellent 5 = Not Recommended	Response Scores	H = High M = Moderate L = Low	Ear Flex	FL = Flex SF = Semi-flex FX = Fixed	Ear Height	H = High M = Medium L = Low	Plant Height	T = Tall M = Medium S = Short
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BRAND	RM	RTP	RTN	RTF	Seedling Vigor	Stalk Quality	Root Strength	Staygreen	Drydown	Drought Tol.	Test Weight	NCLB	Southern Rust	Anthracnose Stalk Rot	Goss's Wilt	GDU to Maturity	GDU to Mid Pollination	Flower Date	Plant Height	Ear Height	Ear Flex
CP4676SS	106	M	H	M	1	3	3	2	1	3	1	2	2	1	3	2650	1310	M	M	M	SF
CP4757VT2P	107	M	M	M	3	3	2	3	2	2	2	2	3	3	3	2675	1320	M	M	M-H	SD
CP4770SS	107	M	H	H	3	3	3	3	2	2	2	2	5	NA	1	2675	1340	L	MT	M	SD
CP4839PCE	108	H	H	H	3	1	2	2	3	NA	2	2	4	1	2	2700	1350	L	MT	M	SF
CP4840TRE	108	M	L	H	3	2	2	2	2	NA	2	3	1	NA	3	2700	1330	M	MT	M	SF
CP4880SS	108	H	M	H	2	2	2	3	3	3	2	3	4	3	3	2700	1330	M	M-S	M	SD
CP4917SSPRO	109	L	M	H	2	2	2	3	2	2	3	2	2	2	2	2725	1325	M-E	T	M-H	SF
CP4930DGV2P	109	M	M	M	3	3	3	3	2	3	3	3	3	3	2	2725	1330	M	M-T	M-H	SF
CP4997VT2P	109	H	H	L	2	2	2	2	2	2	2	2	4	2	2	2725	1330	M	T	M-H	SF
CP5050VT4P	110	H	M	H	2	2	3	2	3	2	2	2	4	2	2	2750	1340	M	M-T	M	SF
CP5115VT2P	111	H	H	M	1	2	1	3	3	2	1	2	NA	3	4	2775	1350	M-L	M-T	M-H	SF
CP5132SS	111	M	M	M	2	2	2	2	2	2	2	2	2	1	2	2775	1340	M-E	T	M-H	SD
CP5208VT2P	112	M	M	M	2	2	2	2	3	2	2	2	1	2	2	2800	1348	NA	M	M	SF
CP5249PCE	112	NA	NA	NA	2	2	2	1	2	NA	2	1	1	2	1	2800	1360	Late	M-T	M	FL
CP5272VT2P	112	L	M	M	2	2	2	2	2	2	1	2	3	2	2	2800	1340	M-E	M	M	SF

NOTES:

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

2025-26 Corn Silage Chart



Brand	RM	Silage Characteristics							Growth Characteristics						RESPONSE SCORES			AGRONOMICS					
		Tonnage Potential	# Milk/Acre	% NDFD	% NDF	% Starch	% Crude Protein	TDN	New GDU to Maturity	GDU to Mid-pollination	Plant Height	Ear Height	Cob Color	Ear Flex	RTP	RTN	RTF	Seedling Vigor	Stalk Quality	Root Strength	Drought Tolerance	Goss's Wilt	
CP2692D	86	1	2	3	2	3	2	3	2160	1140	M-T	M	RED	SF	M	M	M	2	1	1	2	1	
CP2845SS (VT2P)	88	3	2	4	3	2	2	4	2210	1150	M-T	M	RED	SF	H	H	H	1	2	1	1	4	
CP2965VT2P	89	2	3	3	3	3	3	2	2235	1180	M	M	RED	SF	M	H	H	1	1	2	2	3	
CP3200SRR	93	1	1	3	2	2	3	3	2330	1210	T	M	WHITE	FL	L	H	H	2	2	2	2	2	
CP3399SS	93	3	3	4	3	3	3	4	2350	1220	M	M	RED	SF	M	H	M	2	2	2	2	4	
CP3575VT2P	95	3	3	1	3	3	3	1	2360	1240	M	M	RED	SF	H	H	L	2	2	2	3	4	
CP3724VT2P	97	1	1	2	4	3	3	2	2425	1242	M-T	M	RED	SF	M	H	H	2	2	2	2	2	
CP3735SS (VT2P)	97	2	1	1	3	3	2	1	2425	1250	M	M	RED	SD	M	H	H	1	2	2	3	3	
CP3790VT2P	97	1	1	3	4	2	5	2	2440	1260	T	M-H	RED	SF	L	M	H	2	2	4	2	2	
CP3852TRE	98	2	1	3	4	1	5	3	2450	1275	M-T	M-H	RED	FL	M	M	H	2	2	2	2	2	
CP3899VT2P	98	1	1	3	3	2	3	3	2450	1280	M-T	M-H	PINK	SF	H	H	H	1	2	2	2	3	
CP3980VT2P	99	3	3	3	2	1	3	3	2475	1270	M-T	M-H	RED	SF	M	M	H	2	3	1	3	3	
CP4024SSPRO	100	3	3	3	2	3	3	3	2500	1270	M	M	RED	SF	H	H	H	2	2	2	2	3	
CP4099SS	100	2	2	2	3	3	3	3	2500	1290	M-T	M	PINK	SF	H	H	H	1	2	1	2	3	
CP4100SVT2P	101	1	1	2	3	4	3	2	2490	1280	T	M	WHITE	SF	H	NA	M	3	2	2	2	2	
CP4188SS (VT2P)	101	1	2	3	2	3	2	2	2490	1280	M	M	RED	SF	M	M	M	1	2	1	2	3	
CP4200RR	102	1	3	2	5	4	1	4	2550	1306	T	M	WHITE	FL	L	M	M	2	3	2	2	2	
CP4444VT2P	104	3	3	2	1	1	4	3	2580	1300	T	M-H	RED	SF	H	L	L	1	2	2	3	3	
CP4652SSPRO	106	1	1	4	3	3	4	3	2625	1310	M-T	M	RED	SF	L	H	M	2	2	2	2	2	
CP4676SS	106	2	2	1	2	3	2	1	2650	1310	M	M	PINK	SF	M	H	M	1	3	3	3	3	
CP4757VT2P	107	1	1	3	3	3	3	2	2675	1320	M	M-H	RED	SD	M	M	M	3	3	2	2	3	
CP4770SS	107	1	1	3	2	3	2	2	2675	1340	M-T	M	RED	SD	M	H	H	3	3	3	2	1	
CP4839PCE	108	2	2	1	4	3	3	4	2700	1350	M-T	M	PINK	SF	H	H	H	3	1	2	NA	2	
CP4880SS	108	3	2	3	5	2	3	1	2700	1330	M-S	M	RED	SD	H	M	H	2	2	2	3	NA	
CP4917SSPRO	109	1	1	3	4	2	5	4	2725	1325	T	M-H	RED	SF	L	M	H	2	2	2	2	2	
CP5073SS (VT2P)	110	1	2	2	2	2	1	2	2730	1340	M	M-H	RED	SF	M	H	H	1	3	2	2	3	
CP5115VT2P	111	3	3	3	2	2	3	3	2775	1350	M-T	M-H	RED	SF	H	H	M	1	2	1	2	4	
CP5320SSPRO	113	1	1	4	4	2	3	2	2825	1360	T	H	RED	SF	M	H	M	2	2	2	2	2	
CP5329PCE	113	1	1	1	3	4	5	1	2825	1355	M-T	M	PINK	SF	M	H	H	1	2	2	2	3	
CP5370SS (VT2P)	113	2	2	3	2	2	3	3	2830	1370	T	M-H	PINK	SF	H	H	M	1	1	1	2	4	
CP5550VT2P	115	1	1	3	4	4	3	2	2850	1360	M-T	M-H	PINK	SF	M	M	M	2	2	2	2	3	
CP5678VT2P (SS)	116	2	2	4	4	3	2	2	2900	1360	M	M	RED	SF	M	H	M	3	2	3	2	3	
CP5682TRE	116	3	3	3	1	1	4	3	2900	1380	M-T	M-H	RED	SF	M	H	H	2	2	2	2	3	
CP5700SVT2P/RIB	117	1	1	2	4	4	2	2	2925	1370	M-T	M		SF	M	H	M	2	NA	2	3	NA	
CP5760TRE	117	1	1	3	2	4	5	3	2925	1370	T	M-H	PINK	SF	L	H	M	2	3	3	3	NA	
CP5893TRE (RR)	118	1	1	2	2	3	4	3	3000	1385	M	M-L	RED	SF	M	M	M	1	2	2	2	3	
CP5900SVT2P	119	1	1	2	3	4	1	2	2975	1390	T	M-H	RED	SF	M	H	NA	2	NA	3	2	NA	
CP5911VT2P	119	3	2	3	5	1	5	1	2975	1370	T	M-H	RED	SF	M	H	H	2	2	2	2	4	

NOTES:

SUNFLOWER

BRAND	High Oleic	NoSun®	Dehulling	Birdseed	Relative Maturity	Downy Mildew Resistance	Phomopsis	Sclerotinia	Height	Root Strength	Stalk Quality	Drought Tolerance	Dry down	Oil Content	Oleic Content	Common Planting Seed Size	Response to Nitrogen (RTN)	Response to Fungicide (RTF)	Response to RTF
EXRESSUN® SUNFLOWER																			
CP432E		•	•	•	87	PL 8	2	3	Short	3	2	1	2	4	NA	2, 3, 4	M	M	H
CP4909E		•		•	91	-	3	3	Short	2	2	1	3	3	NA	2, P3, 3, 4	M	H	NA
CP4475E	•		•	•	92	PL 6,8	1	2	Tall	3	2	1	2	2	1	2, 3, 4	L	M	M
CP4255E	•		TBD	•	93	PL 2,6,8	1	2	Med-Tall	2	2	2	2	2	1	2, 3, 4	L	M	L
CP455E	•		•	•	93	PL 6	3	2	Medium	3	2	1	2	3	2	2, 3, 4	L	M	L
CP450E	•		•	•	94	PL 8	2	2	Medium	1	1	2	1	4	2	2, 3, 4	M	L	L
CP4157E	•		•	•	95	PL 6	1	2	Tall	4	2	2	4	3	1	3, 4	L	M	L
NEW CP4490E	•		TBD	•	95	M9	NA	1	Medium	2	2	1	1	4	1	3, 4	L	L	M
CLEARFIELD® SUNFLOWER																			
CP5220CLSS	•		TBD	•	79	PL 6	1	NA	Very Short	1	1	1	1	4	3	3, 4	H	NA	NA
CP5249CL	•		TBD	•	86	PL 15	NA	3	Short	1	2	1	1	1	1	2, 3, 4	M	M	L
CP5045CL		•	TBD	•	95	PL 6,17	3	3	Medium	1	1	3	1	2	NA	2, 3, 4	M	H	M
CP7919CL	•		•	•	97	PL 6	1	4	Medium	2	2	3	2	2	2	2, 3, 4	L	H	M
CONVENTIONAL SUNFLOWER																			
CP3845	•		•	•	92	-	4	5	Med-Short	3	2	2	2	1	1	3, 4	NA	NA	NA

KEY Scale
 1 = Excellent
 2 = Strong
 3 = Acceptable
 4 = Manage
 5 = Not Recommended

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

1 Market Options
 Grain not guaranteed to be sold in your area.
 Due to factors outside our control, WinField United does not guarantee oleic levels.
 TBD = still in testing.

2 Downy Mildew Resistance
PI 2 gene = This gene is resistant to some of the early races of downy mildew, but it is susceptible to most of the common races found today.
PI 6 gene = This gene is resistant to races prevalent before 2009; it is susceptible to races 314, 704, 714, 734 and 774.

PI 8 gene = This gene can get infected, but then stops downy mildew from advancing or having an economic impact on all common races.
PI 15 gene = This gene is exclusive to CROPLAN® hybrids and is resistant to all known races of downy mildew.

PI P gene = Proprietary gene developed to control all known races of downy mildew.
PI 17 gene = Advanced control, resistant to all known races of downy mildew.
MS gene = Broad spectrum resistance to races: 100, 304, 307, 314, 334, 703, 704, 710 and 714.

3 RTN/RTF/RTF Ratings
 L = Low Response
 M = Moderate Response
 H = High Response

SPRING CANOLA

BRAND	Herbicide Tolerant Trait	Common Seed Size Range	Vigor	Days to Flower	Relative Maturity	Blackleg	Resistance Group	Clubroot	Height	Lodging	Straight-Cutting	Drought Tolerance	Oil Content	Response to Nitrogen (RTN)	Response to RTF	Response to RTF
ROUNDUP READY® CANOLA																
CP930RR	ROUNDUP READY	90-120,000	1	45	90	R	C	S	S	1	3	1	1	M	L	
TRUFLEX™ CANOLA																
NEW CP9551TF	TRUFLEX		1	43	90	R	A	SOURCE A	M-S	1	1	1	1	TBD	L	
CP9221TF	TRUFLEX	90-120,000	1	43	88	R	MULTI	R - SOURCE A/B	M-S	1	2	1	2	L	H	
CP9978TF	TRUFLEX	100-115,000	1	46	92	R	A, G	S	M-S	1	1	2	2	H	M	
LIBERTY LINK® CANOLA																
NEW CP7500LL	LIBERTY LINK		1	48	92	R	MULTI	R - CR6	M-T	1	2	2	1	TBD	TBD	
CP7130LL	LIBERTY LINK	90-120,000	1	48	91	R	MULTI	R - 2, 3, 5, 6, 8	M	2	3	2	3	M	L	
NEW CP7250LL	LIBERTY LINK	90-120,000	1	50	94	R	MULTI	R - 2, 3, 5, 6, 8	M	2	2	3	8	M	L	

KEY Scale
 1 = Excellent
 2 = Strong
 3 = Acceptable
 4 = Manage
 5 = Not Recommended

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

1 Height
 T = Tall
 M = Medium
 S = Short

2 Blackleg Field Resistance
 R = Resistant
 MR = Moderately Resistant
 MS = Moderately Susceptible
 S = Susceptible

3 Blackleg Resistance Group
 B
 C
 D
 E1
 E2
 F
 G
 H
 X
 Multi

4 Clubroot
 R = Resistant; clubroot genes are effective against pathotypes 2, 2B, 3, 3A, 5, 5X, 6, 8 and Source A/B
 S = Susceptible

5 RTP/RTF/RTF Ratings
 L = Low Response
 M = Moderate Response
 H = High Response

Soybean Product Rating Chart

Trait	Brand	WinPak Components	AGRONOMIC CHARACTERISTICS										PHENOTYPIC CHARACTERISTICS					
			SCN Resistance	PRR Gene	PRR	IDC	SWM	BSR	SDS	Chloride Tolerance	Standability	Canopy Type	Plant Height	Flower Color	Pubescence Type	Pod Color	Hilum Color	
Xtend Flex	CP00346XF		None	Rps1c	2	2	2	NA	NA	Includer	3	Int	M	P	GR	TN	BF	
	CP00640XF	CP00545XF/CP00744XF	PI88.788	Rps1c,3a/1c	2	3	2	2	NA	Includer	3	Int	MT	P	LTW	TN/BR	BR/GR	
	CP00545XF*	Blend only	PI88.788	Rps1c,3a	2	2	2	NA	NA	Includer	3	Int	MT	P	LTW	TN	BR	
	CP00744XF*	Blend only	None	Rps1c	1	4	2	2	NA	Includer	2	Int	M	P	LTW	BR	GR	
	CP00944XF		PI88.788	Rps1c	2	2	4	2	NA	Includer	2	Int	MT	P	LTW	BR	BL	
	CP0246XF		PI88.788	Rps3a	2	2	3	4	2	Includer	3	Int/Bush	MT	P	LTW	BR	BR	
	CP0440XF	CP0444XF/CP0555XF	PI88.788	Rps1c,3a/1c	2	2	3	1	3	Includer	2	Int/Bush	MT	P	GR/LTW	BR	GR/IB	
	CP0444XF*	Blend only	PI88.788	Rps1c	2	1	3	1	NA	Includer	1	Int/Bush	MT	P	GR	BR	IB	
	CP0555XF		PI88.788	Rps1c,3a	1	3	3	NA	3	Includer	2	Int	M	P	LTW	BR	GR	
	CP0740XF	CP0744XF/CP0751XF	PI88.788	Rps1k/1c,3a	2	2	3	1	2	Includer	3	Int	MT	P	GR/TW	BR	BL/IB	
	CP0744XF*	Blend only	PI88.788	Rps1k	2	2	2	1	2	Includer	2	Int	M	P	GR	BR	IB	
	CP0751XF*	Blend only	PI88.788	Rps1c,3a	2	2	3	1	NA	Includer	3	Int	MT	P	TW	BR	BL	
	CP0940XF	CP0955XF/CP1042XF	PI88.788	HRps3a/1c	2	2	2	3	2	Includer	2	Int	MT	P	LTW	TN	BL/BR	
	CP0955XF*	Blend only	PI88.788	Rps1c	2	3	2	2	2	Includer	1	Int/Nar	M	P	LTW	TN	BL	
	CP1042XF*	Blend only	PI88.788	HRps3a	2	2	2	3	NA	Includer	2	Int/Bush	MT	P	LTW	TN	BR	
	CP1240XF	CP1242XF/CP1246XF	PI88.788	Rps1c,3a/H3a	2	2	2	2	3	Includer	2	Int/Bush	MT	P	GR/LTW	BR/TN	BL/IB	
	CP1242XF*	Blend only	PI88.788	HRps3a	2	2	2	1	3	Includer	1	Int	MT	P	LTW	BR	BL	
	CP1246XF*	Blend only	PI88.788	Rps1c,3a	2	2	1	3	2	Includer	2	Int/Bush	M	P	GR	TN	IB	
	CP1540XF	CP1443XF/CP1545XF	PI88.788	Rps1c,3a/1c,3a	2	3	2	2	3	Includer	2	Int	MT	P	GR/LTW	BR/TN	BR/IB	
	CP1443XF*	Blend only	PI88.788	Rps1c,3a	2	3	1	2	2	Includer	2	Int	MT	P	LTW	BR	BR	
	CP1545XF*	Blend only	PI88.788	Rps1c,3a	1	2	2	1	3	Includer	2	Int/Nar	MT	P	GR	TN	IB	
	Xtend Flex	CP1840XF	CP1846XF/CP1844XF	PI88.788	Rps1c,3a	2	3	2	2	2	Exc/Inc	1	Int	MT	P	LTW	BR/TN	BL
		CP1844XF*	Blend only	PI88.788	None	2	3	2	1	2	Includer	1	Int	MT	P	LTW	TN	BL
		CP1846XF*	Blend only	PI88.788	Rps1c,3a	2	2	1	3	2	Excluder	1	Int	MT	P	LTW	BR	BL
CP2054XF			PI88.788	None	2	3	2	1	2	Includer	2	Int	M	P	LTW	TN	BL	
CP2350XF		CP2244XF/CP2346XF	PI88.788	Rps1c	3	2	3	3	2	Includer	3	Int	MT	P/W	LTW	BR/TN	BL	
CP2244XF*		Blend only	PI88.788	Rps1c	3	2	2	4	1	Includer	2	Int/Bush	MT	W	LTW	BR	BL	
CP2346XF*		Blend only	PI88.788	Rps1c	2	1	3	2	2	Includer	3	Int	MT	P	LTW	TN	BL	
CP2540XF		CP2543XF/CP2545XF	PI88.788	Rps1c	2	2	3	1	3	Includer	3	Int/Bush	MT	P	GR/LTW	BR/TN	BL/IB	
CP2543XF*		Blend only	PI88.788	Rps1c	2	2	2	1	3	Includer	2	Int	MT	P	GR	BR	IB	
CP2545XF*		Blend only	PI88.788	Rps1c	2	2	3	1	2	Includer	3	Int/Bush	MT	P	LTW	BR	BL	
CP2846XF			PI88.788	Rps1c	3	3	3	3	3	Includer	2	Int/Bush	M	W	LTW	BR	BL	
CP3146XF			PI88.788	Rps1c	3	3	4	3	4	Includer	3	Int/Bush	MT	W	LTW	TN	BL	
Enlist	CP00824E		PI88.788	Rps3a	1	2	3	5	NA	Includer	2	Bush	MT	P	GR	TN	BF	
	CP0124E		PI88.788	Rps3a	1	2	2	1	NA	Includer	1	Int	MT	P	GR	TN	IB	
	CP0330E	CP0326E/CP0336E	PI88.788	Rps1k,3a	2	2	3	3	2	Includer	2	Int	MT	P	GR	TN	BF/IB	
	CP0326E*	Blend only	PI88.788	Rps1k,3a	1	2	3	5	NA	Includer	2	Int	M	P	GR	TN	BF	
	CP0336E*	Blend only	PI88.788	None	2	1	2	1	2	Includer	1	Int	MT	P	GR	TN	IB	
	CP0530E	CP0525E/CP0534E	Peking/PI88.	Rps1c/1k,H3a	2	1	3	2	3	Includer	2	Int/Bush	M	P	GR/LTW	BR/TN	BL/IB	
	CP0525E*	Blend only	Peking	Rps1c	3	1	3	2	3	Includer	2	Int/Bush	M	P	LTW	BR	BL	
	CP0534E*	Blend only	PI88.788	Rps1k,H3a	1	1	2	1	2	Includer	2	Int	M	P	GR	TN	IB	
	CP0820E	CP0822E/CP0926E	Peking/PI88.	Rps1c	2	2	2	3	3	Exc/Inc	1	Int	M	P	GR	TN	BF/IB	
Enlist	CP0822E*	Blend only	PI88.788	None	2	3	2	5	NA	Excluder	1	Int	M	P	GR	TN	BF	
	CP0926E		Peking	Rps1c	2	1	1	1	3	Includer	1	Int	M	P	GR	TN	IB	
	CP1130E	CP1123E/CP1225E	Peking	Rps3a,1k	2	2	3	2	3	Includer	3	Int/Bush	MT	P	GR/LTW	BR/TN	BF/BL	
	CP1123E		Peking	Rps3a	1	2	3	1	2	Includer	2	Int	MT	P	GR	TN	BF	
	CP1225E*	Blend only	Peking	Rps1k	3	2	3	2	3	Includer	3	Int/Bush	M	P	LTW	BR	BL	

Trait	Brand	WinPak Components	AGRONOMIC CHARACTERISTICS										PHENOTYPIC CHARACTERISTICS					
			SCN Resistance	PRR Gene	PRR	IDC	SWM	BSR	SDS	Chloride Tolerance	Standability	Canopy Type	Plant Height	Flower Color	Pubescence Type	Pod Color	Hilum Color	
	CP1430E	CP1425E/CP1522E	PI88.788	Rps1c,3a/3a	1	2	3	3	3	Includer	2	Int	MT	P	GR	TN	BF/IB	
	CP1425E		PI88.788	Rps1c,3a	1	1	2	5	3	Includer	2	Int/Nar	MT	P	GR	TN	IB	
	CP1522E*	Blend only	PI88.788	Rps3a	1	3	3	1	2	Includer	2	Int	M	P	GR	TN	BF	
	CP1525ES		Peking	Rps1k	2	4	2	2	1	Includer	1	Int	MS	P	GR	BR	IB	
	CP1620E	CP1535E/CP1624E	Peking	Rps1k,6/1c,3a	2	1	2	2	2	Includer	2	Int	MT	P	GR/LTW	TN	BR/IB	
	CP1535E*	Blend only	Peking	Rps1c,3a	1	2	2	1	2	Includer	2	Int/Nar	MT	P	GR	TN	IB	
	CP1624E*	Blend only	Peking	Rps1k,6	3	1	2	2	2	Includer	2	Int/Bush	M	P	LTW	TN	BR	
	CP1830E	CP1825E/CP1826E	Peking/PI88.	Rps3a/1k	2	3	3	NA	2	Includer	2	Int	MT	P	GR/LTW	BR/TN	BF/BR	
	CP1825E*	Blend only	Peking	Rps1k	1	2	2	NA	2	Includer	1	Int/Nar	MT	P	GR	TN	BF	
	CP1826E		PI88788	Rps3a	2	3	3	NA	2	Includer	2	Int/Bush	MT	P	LTW	BR	BR	
	CP2020E	CP2024E/CP2025E	Peking	Rps3a,1k	2	3	3	2	3	Includer	2	Int	M	P	GR	BR/TN	IB	
	CP2024E		Peking	Rps1k	2	3	3	2	4	Includer	1	Int	MS	P	GR	BR	IB	
	CP2025E*	Blend only	Peking	Rps3a	1	2	2	1	2	Includer	2	Int/Nar	MT	P	GR	TN	IB	
	CP2230E	CP2226E/CP2325E	PI88.788	Rps1c,3a	3	3	3	2	3	Includer	3	Int/Bush	MT	P	LTW	TN	BR/BL	
	CP2226E*	Blend only	PI88.788	None	2	2	3	1	2	Includer	2	Int/Bush	M	P	LTW	TN	BR	
	CP2325E*	Blend only	PI88.788	Rps1c,3a	3	4	3	3	3	Includer	3	Int/Bush	MT	P	LTW	TN	BL	
	CP2336E		Peking	Rps1k	1	3	2	1	2	Includer	2	Int	MT	P	GR	TN	IB	
	CP2520E	CP2524E/CP2526E	Peking	Rps1k	3	3	3	3	3	Includer	3	Int/Bush	MT	P	LTW	BR/TN	BL	
	CP2524E*	Blend only	Peking	Rps1k	3	3	3	2	3	Includer	3	Bush	M	P	LTW	TN	BL	
	CP2526E*	Blend only	Peking	None	2	2	3	5	2	Includer	2	Int	MT	P	LTW	BR	BL	
Enlist	CP2920E	CP2826E/CP3024ES	PI88.788	None	2	3	3	NA	3	Includer	2	Int/Bush	MT	P	GR/LTW	BR	BL/IB	
	CP2826E		PI88.788	None	2	2	2	NA	2	Includer	2	Int/Bush	MT	P	LTW	BR	BL	
	CP3024ES*	Blend only	PI88.788	None	1	3	3	5	3	Includer	2	Int	MT	P	GR	BR	IB	
	CP3120E	CP3024ES/CP3124ES	PI88.788	Rps1c	1	3	3	5	4	Includer	2	Int	MT	P	GR	BR	IB	
	CP3024ES*	Blend only	PI88.788	None	1	3	3	5	3	Includer	2	Int	MT	P	GR	BR	IB	
	CP3124ES*	Blend only	PI88.788	Rps1c	1	3	3	5	4	Includer	1	Int/Nar	MT	P	GR	BR	IB	

Scale 1 = Excellent
5 = Not Recommended

Brand E = Enlist trait: tolerance to Enlist , glyphosate, and glufosinate herbicides
XF = Etend Flex trait: tolerance to Xtend, Roundup , and glufosinate herbicides
X = Xtend and Roundup Tolerant
S = STS tolerance

Note Yellow highlight designates a WinPak
Askerick (*) denotes CROPLAN WinPak component not sold individually
For chloride tolerance, if variety not tested for gene it was assumed includer
SPM edited some ratings to reflect regional positioning

YE = Yellow/Clear
GR = Gray
BL = Black
IB = Imperfect Black
BR = Brown
BF = Buff
SL = Slate
TN = Tan
BR = Brown
P = Purple
W = White
TW = Tawny
LTW = Light Tawny

NOTES:

HARD RED SPRING WHEAT

BRAND	Days to Heading	Days to Maturity	Height ²	Standability	Plant Integrity	Late Season	Test Weight	Protein	Baking Quality	Placement on Irrigation	Fusarium Head Blight (FHB)	Leaf Rust Resistance	Stem Rust Resistance	Stripe Rust Resistance	Leaf Disease	Bacterial Leaf Streak	Wheat Stem Sawfly	Population (RTP)	Response to Nitrogen (RTN) ¹	Response to Sulfur (RTS) - % Protein ¹
	CONVENTIONAL WHEAT																			
	CP3530	58	86	T	4	3	2	1	3	4	2	3	3	3	3	2	4	M	M	M
	CP3915	55	86	M	1	1	1	1	2	1	2	1	1	2	3	1	4	H	M	L
	CP3099A	59	90	T	2	3	4	5	2	2	4	5	5	2	3	4	4	M	M	L
	CP3119A	62	95	T	2	1	4	3	NA	2	4	3	2	2	2	3	2	M	M	L
	CP3188	57	86	T	3	4	3	3	NA	3	3	2	4	2	4	4	4	L	M	M
	CP3055	60	92	T	3	2	4	4	2	3	3	3	3	2	3	3	1	L	L	L
NEW	CP3555	56	85	M	2	1	2	3	2	1	2	2	3	2	2	2	4	M	M	L
	CP3322	59	88	T	2	2	3	3	NA	2	4	4	2	2	2	3	2	M	M	L

KEY Scale
 1 = Excellent
 2 = Strong
 3 = Acceptable
 4 = Manage
 5 = Not Recommended

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

1 RTP/RTN Ratings
 L = Low Response
 M = Moderate Response
 H = High Response

2 Height
 S = Short
 M = Medium
 T = Tall

The comparison ratings are with CROPLAN® wheats only. These ratings reflect trends observed in research trials, which will change based on various factors, including variations in rainfall, temperature and production patterns.

HARD RED WINTER WHEAT

BRAND	Regions of Adaptation	Maturity ¹	Height ²	Test Weight	Standability	AWNS	Winterhardness	Protein	Leaf Rust Resistance	Stripe Rust Resistance	Powdery Mildew Resistance	Septoria Leaf Resistance	Stagonospora Blotch Resistance	Fusarium Head Blight (FHB)	Hessian Fly Resistance	Wheat Stem Sawfly	Placement on Irrigation	Response to Nitrogen (RTN) ³	Response to Fungicide (RTF) ³			
																		Response to Nitrogen (RTN) ³	Response to Fungicide (RTF) ³			
COAXIUM® WHEAT																						
	CP7266AX	8, 9, 10, 11, 12, 13	3	MT	2	3	Y	2	2	1	2	NA	NA	1	NA	NA	2	NA	4	1	L	M
	CP7017AX	8, 9, 10, 11, 12, 13	3	M	3	2	Y	1	3	3	2	NA	NA	2	NA	NA	1	NA	4	1	L	M
	CP7050AX	8, 9, 10, 11	1	M	1	2	Y	2	1	2	1	NA	NA	3	NA	NA	2	NA	4	2	H	H
NEW	CP7319AX	10, 11, 12, 13	2	T	2	3	Y	2	3	NA	2	NA	NA	NA	NA	NA	NA	NA	4	2	NA	NA
CONVENTIONAL WHEAT																						
NEW	CP7462	8, 9, 10, 11, 12, 13	2	M	3	1	Y	2	3	3	2	2	NA	3	NA	NA	3	NA	4	1	NA	NA
	CP7220	8, 9, 10, 11, 12	3	M	1	2	Y	2	1	4	3	4	NA	3	NA	NA	3	NA	4	1	L	M
	CP7909	8, 9, 10, 11, 13	1	MT	2	3	Y	1	2	3	4	NA	NA	2	NA	NA	4	NA	4	1	H	H
	CP7869	8, 10, 11, 12, 13	5	M	2	2	Y	2	2	1	1	NA	NA	1	NA	NA	3	NA	4	1	L	H

KEY Scale
 1 = Excellent
 2 = Strong
 3 = Acceptable
 4 = Manage
 5 = Not Recommended

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

1 Maturity
 1 = Early
 5 = Late

2 Height
 S = Short
 M = Medium
 T = Tall

3 RTP/RTN/RTF Ratings
 L = Low Response
 M = Moderate Response
 H = High Response

The comparison ratings are with CROPLAN® wheats only. These ratings reflect trends observed in research trials, which will change based on various factors, including variations in rainfall, temperature and production patterns.

NOTES:

GRAIN SORGHUM

BRAND	Maturity to Mid-Bloom	Seeding Depth	Average Seeds/Lb (x1000)	Soil Temp at Planting	SCA Tolerant	Midwest/East Adaptation	Herbicide Tolerance	Plant Height	Yield to Maturity	High End Yield Response	Low End Yield Response	Stress Tolerance	Head Erection	Seeding Vigor	Test Weight	Stalk Strength	Root Strength	Threshability	Fusarium Head Blight	Head Smut	Anthracnose	Downy Mildew ¹
DT™																						
NEW CP5614DT2	56	1-1 1/2"	12	60	Y	Y	Y	short	1	2	1	1	2	1	1	2	1	2	NA	NA	NA	NA
CP5730DT	57	1-1 1/2"	12	60	N	Y	Y	Med	1	2	2	1	2	1	2	3	1	3	NA	NA	NA	NA
CP6145DT	61	1-1 1/2"	14	60	N	NA	Y	Med	1	2	1	1	2	1	2	2	1	1	2	NA	3	S
CP6409DT	64	1-1 1/2"	14	60	N	Y	Y	Med	2	2	2	2	1	1	2	2	2	3	NA	NA	NA	NA
NEW CP6454DT2	64	1-1 1/2"	14	60	Y	Y	Y	Med	3	2	3	2	2	1	2	1	1	2	NA	NA	NA	NA
NEW CP6621DT	66	1-1 1/2"	14	60	Y	NA	Y	short	2	2	3	3	3	1	3	1	2	4	NA	NA	NA	NA
igrowth®																						
CP6367IG	63	1-1 1/2"	14	60	N	Y	Y	46-50"	1	1	2	2	1	1	1	2	2	1	NA	NA	NA	NA
NEW CP6664IG	66	1-1 1/2"	14	60	N	Y	Y	36-43"	1	1	2	3	1	2	1	1	2	1	NA	NA	NA	NA
Conventional																						
NEW CP5302 E	53	1-1 1/2"	12	60	Y	Y	N	Med	1	3	1	1	2	1	2	2	1	3	NA	NA	NA	NA
CP5811A	58	1-1 1/2"	17	60	Y	NA	N	47-50"	2	2	1	1	2	1	2	1	1	2	NA	3	NA	S
CP5921A	59	1-1 1/2"	15	60	Y	NA	N	31-35"	1	1	1	-	1	2	1	2	2	1	2	NA	2	S
CP6011	60	1-1 1/2"	14	60	N	NA	N	38-42"	1	1	1	2	3	3	2	1	1	2	4	3	4	T
CP6021A	60	1-1 1/2"	14	60	Y	NA	N	31-35"	1	2	1	-	2	2	2	2	2	1	2	NA	2	S
NEW CP6111A	61	1-1 1/2"	14	60	Y	Y	N	42-47"	3	3	1	1	3	2	3	1	2	3	2	4	NA	S
CP6211A	62	1-1 1/2"	15	60	Y	Y	N	50-53"	2	2	2	-	3	1	1	2	1	2	2	2	NA	S
NEW CP6311A	64	1-1 1/2"	15	60	Y	Y	N	47-52"	1	2	2	2	2	1	1	2	1	2	2	2	NA	S
CP6811	68	1-1 1/2"	14	60	N	NA	N	50-55"	2	1	2	4	3	2	2	2	1	2	4	3	3	S
CP7011A	70	1-1 1/2"	15	60	Y	Y	N	53-57"	1	1	2	-	1	1	2	2	2	1	2	2	NA	S
NEW CP7021A	70	1-1 1/2"	15	60	Y	Y	N	53-57"	1	1	2	2	1	1	2	2	2	1	2	2	NA	S

KEY Scale
 1 = Excellent
 2 = Strong
 3 = Acceptable
 4 = Manage
 5 = Not Recommended

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

1 Downy Mildew:
 S = Susceptible
 T = Tolerant

Hybrid Number System
 First & Second Number = Maturity to Mid-Bloom
 Third & Fourth Numbers = Sequential
 Trait Lettering: A = Sugarcane Aphid tolerance; ig = igrowth herbicide tolerance

FORAGE SORGHUM

BRAND	Maturity	Seeding Rate per Acre	Seeding Depth	Average Seeds Per Pound (x1000)	Soil Temp at Planting	BMR	Herbicide Tolerance	Drought Stress	Stress Tolerance	Disease Tolerance	Sugarcane Aphid Tolerance	Wet Soils	Dry Hay	Baleage	Silage	Grazing
FORAGE SORGHUM HYBRID																
BMR 3211	Early	60-70K seeds	1-1 1/2"	15.5	60	Y	N	2	3	2	-	2	4	3	1	3
BMR 3212	Early	60-70K seeds	1-1 1/2"	15.5	60	Y	N	2	3	2	-	2	4	3	1	3
IQ 3501	Mid	50-60K seeds	1-1 1/2"	15	60	N	N	1	2	1	-	2	5	3	1	5
3506	Mid	50-60K seeds	1-1 1/2"	15	60	N	N	2	2	1	-	2	5	3	1	5
3541 BMR LEAFY AT	Mid	60-100K seeds	1-1 1/2"	15	60	Y	N	1	2	1	2	2	5	3	1	5
NEW 3661 DT	Mid	60-80K seeds	1-1 1/2"	15	60	N	Y	2	2	2	-	2	4	3	1	4
3681 AT	Mid/Late	60-70K seeds	1-1 1/2"	15	60	N	N	1	2	1	1	2	5	3	1	5
3731 BMR LEAFY	Late	60-100K seeds	1-1 1/2"	15	60	Y	N	1	2	1	-	2	5	3	1	5
3851 IG	Late	60-100K seeds	1-1 1/2"	15	60	N	Y	1	2	1	-	2	5	3	1	5
SORGHUM X SUDANGRASS HYBRID																
Greentreat® 1531	Heads at ~50 days	20-25 lbs	1"	14	60	Y	N	1	1	2	-	3	1	1	3	1
NEW Greentreat® 1931	photoperiod sensitive	20-25 lbs	1"	15	60	Y	N	2	2	2	1	3	1	1	2	1
NEW Greentreat® 1961	photoperiod sensitive	20-25 lbs	1"	15	60	Y	N	2	2	2	1	3	1	1	2	1
PEARL MILLET																
NEW PM 4613 BMR	Heads at ~50 days	10-15 lbs	3/4"	60	65	Y	N	2	1	2	1	3	1	2	3	1
PM 4507 PM	Heads at ~50 days	10-15 lbs	3/4"	60	65	N	N	2	2	2	1	3	1	1	3	1

KEY Scale
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 5 = Not Recommended

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

Hybrid Number System
 First Number: 1 = Sorghum x Sudan; 2 = Sudan; 3 = Forage Sorghum; 4 = Pearl Millet
 Second Number: 1 = Very Early; 2 = Early; 3-4 = Mid-Early; 5 = Mid; 6-7 = Mid-Late; 8 = Late; 9 = PPS
 Third Number: 0 = No Special Features; 1 = BMR; 2 = BMR and Photoperiod; 3 = BMR and Brachytic; 5 = Conventional Dwarf, not a Brachytic; 8 = Photoperiod
 Fourth Number: Series number or new variety type

ALFALFA

BRAND

HarvXtra® Alfalfa

	Fall Dormancy	Winterhardness	Yield Index	Persistence Index	Feed Quality Index 1	Grazing Tolerance	Baled Hay (Drydown)	Haylage (Regrowth)	Phytophthora Root Rot	Potato Leafhopper	Root Rot Race 1	Aphanomyces Root Rot Race 1	Aphanomyces Root Rot Race 2
HVX TUNDRA II	3.3	1.2	2	1	H1	3	1	3	HR	-	HR	R	
HVX MEGATRON X	4.3	1.9	1	1	H2	4	2	1	HR	-	HR+	HR+	
HVX MEGATRON AA	4.4	1.4	1	1	H2	4	2	1	HR	-	HR+	HR+	
HVX 620RR BRAND	6.0	-	2	2	H3	5	1	1	HR	-	R	-	
HVX 940RR	9.0	-	2	1	H3	5	1	1	HR	-	-	-	

Roundup Ready® Alfalfa

GRAZE N HAY 3.10RR	2.9	1.8	3	1	3	1	1	4	HR	-	HR	-	
RR PRESTEEZ 2.0	3.3	1.0	2	1	1	3	1	2	HR	-	HR	R	
RR VAMOOSE	3.9	1.8	3	1	3	2	1	4	HR	HR	HR	-	
RR APHATRON AA	4.4	1.4	1	1	2	4	2	1	HR	-	HR+	HR+	
RR APHATRON 2XT	4.0	1.5	2	1	2	4	2	1	HR	-	HR	HR	
MP4000RR BRAND	4.0	2.0	3	3	3	3	2	3	HR	-	R	-	
RR SALTIVA	4.8	2.5	1	2	3	4	1	1	HR	-	HR	-	
RR TONNICA	5.0	2.0	2	2	3	4	1	1	HR	-	HR	-	
RR 6 SHOT PLUS	6.0	-	1	2	3	4	1	1	HR	-	R	-	
RR DESERT ROSE 2.0	8.3	-	1	2	3	5	1	1	HR	-	R	-	

KEY

Scale

- 1 = Excellent
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4 = Manage
5 = Not Recommended

1 Feed Quality Index

Feed quality ratings for HarvXtra® Alfalfa are represented on a separate scale than Roundup Ready® and conventional alfalfa varieties and are signified with an "H." Because there is a significant improvement in forage quality, HarvXtra® Alfalfa products can only be compared to other HarvXtra® Alfalfa products.

2 Salt Tolerance

G = Variety tolerance for germination under high saline conditions in a petri dish
F = Variety tolerance for forage growth under high saline conditions as a potted plant in the greenhouse

Resistance Ratings

S = Susceptible (0–5%)
LR = Low Resistance (6–14%)
MR = Moderate Resistance (15–30%)
R = Resistance (31–51%)
HR = High Resistance (>50%)
HR+ = Highest Resistance available on the market (>50%)

Note: Field tests are currently being used to select and validate true salt-tolerant varieties. Many soils that are high in salinity also have other problematic conditions. Therefore, germination and forage salt-tolerant ratings may not predict field performance.

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

BRAND

Conventional

	Fall Dormancy	Winterhardness	Yield Index	Persistence Index	Feed Quality Index 1	Grazing Tolerance	Baled Hay (Drydown)	Haylage (Regrowth)	Phytophthora Root Rot	Potato Leafhopper	Root Rot Race 1	Aphanomyces Root Rot Race 1	Aphanomyces Root Rot Race 2
MAXI GRAZE®	2.0	2.0	3	1	3	1	1	4	HR	-	R	-	
MP 1000 BRAND	3.0	3.0	3	3	3	3	2	3	HR	-	R	-	
LEGENDAIRY X	3.4	1.0	2	2	1	3	1	2	HR	-	HR	-	
LEGENDAIRY AA	3.4	1.1	1	1	1	3	1	1	HR	-	HR+	HR+	
TRAILBLAZER XHH	4.0	3.0	3	3	3	4	1	3	HR	HR	HR	-	
REBOUND X	4.0	2.0	2	2	2	2	2	1	HR	-	HR	R	
REBOUND AA	4.4	1.7	1	1	2	4	2	1	HR	-	HR+	HR+	
GUNNER AA	4.8	1.2	1	1	2	4	1	1	HR	-	HR+	HR+	
NIMBUS 2.0	5.0	2.0	1	2	2	4	1	1	HR	-	HR	-	
ARTESIAN SUN 6.3	6.0	3.1	1	2	3	4	1	1	HR	-	HR	-	
SUN TITAN	8.4	-	1	1	2	5	1	1	HR	-	-	-	

KEY

Scale

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4 = Manage
5 = Not Recommended

1 Feed Quality Index

Feed quality ratings for HarvXtra® Alfalfa are represented on a separate scale than Roundup Ready® and conventional alfalfa varieties and are signified with an "H." Because there is a significant improvement in forage quality, HarvXtra® Alfalfa products can only be compared to other HarvXtra® Alfalfa products.

2 Salt Tolerance

G = Variety tolerance for germination under high saline conditions in a petri dish
F = Variety tolerance for forage growth under high saline conditions as a potted plant in the greenhouse

Resistance Ratings

S = Susceptible (0–5%)
LR = Low Resistance (6–14%)
MR = Moderate Resistance (15–30%)
R = Resistance (31–51%)
HR = High Resistance (>50%)
HR+ = Highest Resistance available on the market (>50%)

Note: Field tests are currently being used to select and validate true salt-tolerant varieties. Many soils that are high in salinity also have other problematic conditions. Therefore, germination and forage salt-tolerant ratings may not predict field performance.

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

ALFALFA

(continued)

BRAND

HarvXtra® Alfalfa

	Aphanomyces Root Rot Enhanced Multi-Race (EMR)	Bacterial Wilt	Anthracnose Race 1	Anthracnose Multi Race	Fusarium Wilt	Verticillium Wilt	Spotted Alfalfa Aphid	Pea Aphid	Blue Alfalfa Aphid	Stem Nematode	Northern Root-Knot Nematode	Salt Germination Tolerance 2	Disease Resistance	Insect Resistance	Nematode Resistance
HVX TUNDRA II	R	HR	HR	-	HR	HR	-	R	-	R	-	G	3	4	3
HVX MEGATRON X	HR+	HR	HR+	R	HR	HR	R	R	-	R	-	G	2	4	3
HVX MEGATRON AA	HR+	HR	HR+	HR+	HR	HR	R	HR	-	R	-	G	1	3	3
HVX 620RR BRAND	-	MR	R	-	HR	-	HR	HR	MR	R	-	-	4	2	3
HVX 940RR	-	MR	HR	-	HR	R	HR	HR	-	R	-	G	3	2	3

Roundup Ready® Alfalfa

	Aphanomyces Root Rot Enhanced Multi-Race (EMR)	Bacterial Wilt	Anthracnose Race 1	Anthracnose Multi Race	Fusarium Wilt	Verticillium Wilt	Spotted Alfalfa Aphid	Pea Aphid	Blue Alfalfa Aphid	Stem Nematode	Northern Root-Knot Nematode	Salt Germination Tolerance 2	Disease Resistance	Insect Resistance	Nematode Resistance
GRAZE N HAY 3.10RR	-	HR	HR	-	HR	HR	R	-	-	-	-	G	3	4	5
RR PRESTEEZ 2.0	-	HR	HR	-	HR	HR	R	R	-	R	-	G	3	2	4
RR VAMOOSE	-	HR	HR	-	HR	HR	R	MR	-	MR	-	G	3	3	4
RR APHATRON AA	HR+	HR	HR+	HR+	HR	HR	R	R	-	-	-	G	1	3	-
RR APHATRON 2XT	R	HR	HR	-	HR	HR	-	HR	-	R	-	G	3	3	3
MP4000RR BRAND	-	HR	R	-	HR	HR	-	-	-	-	-	-	4	5	5
RR SALTIVA	-	HR	HR	-	HR	HR	R	HR	MR	HR	-	G	3	1	1
RR TONNICA	-	HR	HR	-	HR	HR	-	R	-	R	-	G	3	4	3
RR 6 SHOT PLUS	-	R	HR	-	HR	HR	HR	HR	-	HR	-	G	4	2	1
RR DESERT ROSE 2.0	-	R	R	-	R	-	HR	HR	-	HR	-	G	4	1	3

(Continued)

BRAND

Conventional

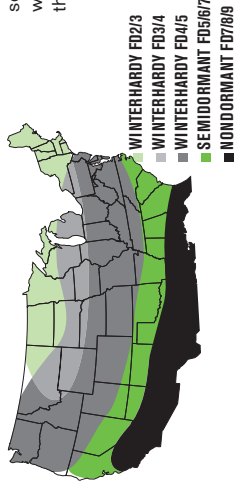
	Aphanomyces Root Rot Enhanced Multi-Race (EMR)	Bacterial Wilt	Anthracnose Race 1	Anthracnose Multi Race	Fusarium Wilt	Verticillium Wilt	Spotted Alfalfa Aphid	Pea Aphid	Blue Alfalfa Aphid	Stem Nematode	Northern Root-Knot Nematode	Salt Germination Tolerance 2	Disease Resistance	Insect Resistance	Nematode Resistance
MAXI GRAZE®	-	HR	R	-	HR	R	-	-	-	-	-	-	4	5	5
MP 1000 BRAND	-	HR	HR	-	HR	R	-	-	-	-	-	-	4	5	5
LEGENDAIRY X	-	HR	HR	-	HR	HR	R	HR	-	R	-	G	3	2	3
LEGENDAIRY AA	HR+	HR	HR+	HR+	HR	HR	R	HR	-	R	-	G	1	2	3
TRAILBLAZER XHH	-	HR	HR	-	HR	HR	R	HR	R	-	-	-	3	2	5
REBOUND X	-	HR	HR	-	HR	HR	-	-	-	R	-	-	2	3	3
REBOUND AA	HR+	HR	HR+	HR+	HR	HR	R	R	-	R	-	G	1	3	3
GUNNER AA	HR+	HR	HR+	HR+	HR	HR	R	HR	-	HR	-	G	1	3	1
NIMBUS 2.0	-	HR	HR	-	HR	HR	R	HR	-	HR	HR	G	3	3	1
ARTESIAN SUN 6.3	-	R	HR	-	HR	HR	-	HR	-	HR	-	G	3	3	1
SUN TITAN	-	MR	R	-	HR	MR	HR	HR	HR	HR	-	G	5	1	1

NOTES:

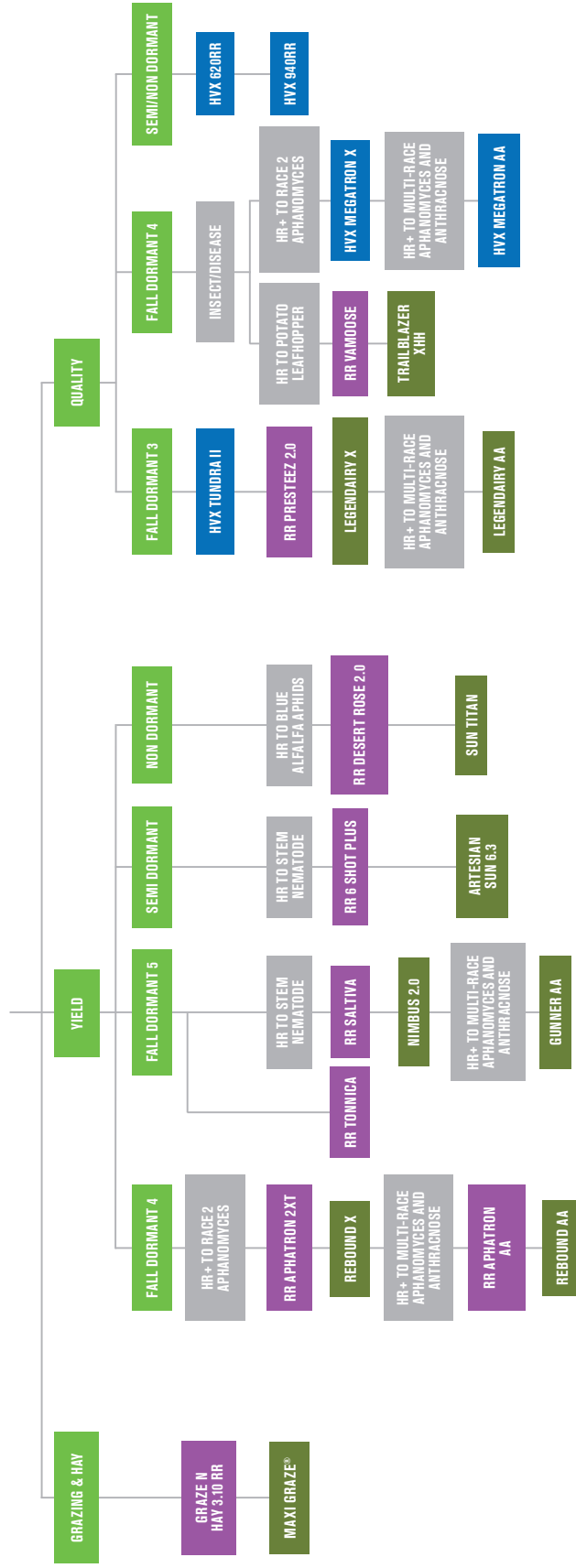
ALFALFA VARIETY PLACEMENT¹

The map can be used to determine which alfalfa varieties are recommended for your area's climate challenges. Also, use the chart below to place the recommended variety to help manage common diseases and pests in your area, and to match quality to your desired cutting frequency.

PRODUCT DORMANCY MAP²



Fall dormancy and winterhardiness are important considerations in alfalfa seed selection. This map shows CROPLAN® seed varieties that match fall dormancy and winterhardiness zones in various regions of the United States.



- HARVXTRA® ALFALFA VARIETIES
- ROUNDUP READY® VARIETIES
- CONVENTIONAL VARIETIES
- VARIETIES WITH ADDITIONAL INSECT AND DISEASE RESISTANCE

1. This chart is provided as an illustration only. Planting decisions are complex and any implementation of the placement described above is your decision. Because of factors outside of our control, such as weather and product application, results to be obtained, including but not limited to yields, cannot be predicted or guaranteed by WinField United.

2. Fall dormancy (FD) and winterhardiness (WH). Higher FD number = higher yield potential; lower WH number = more cold tolerant and stand persistent.

[illegible]

Relative Maturity	Brand Family	Trait Availability	YIELD ENVIRONMENT			AGRONOMIC CHARACTERISTICS											MANAGEMENT CHARACTERISTICS	
			Highly Productive	Moderate	Low	Physiological Maturity GDUs	Ear Type	Stress Emergence	Drought Tolerance	Stalk Strength	Root Strength	Green Snap	Gray Leaf Spot	Northern Corn Leaf Blight	Tar Spot	Goss's Wilt	Delayed Harvest	Fungicide Response
81	B81M50	CONV,AM	★	★	★	1860	Semi-Det.	✓	✓	✓	✓	✓	NA	★	NA	✓	⬢	Moderate
82	B82J92	CONV,AM	★	✓	✓	1940	Semi-Flex	✓	✓	✓	✓	★	NA	✓	NA	✓	✓	Moderate
83	B83W32	AM	★	★	✓	2040	Semi-Flex	✓	✓	✓	✓	✓	NA	★	NA	✓	⬢	Low
85	B85K27	AM	★	★	✓	2090	Full	✓	✓	✓	✓	✓	NA	✓	NA	✓	✓	Moderate
86	B86J43	AM	★	★	✓	2020	Semi-Flex	✓	✓	✓	✓	✓	NA	✓	NA	✓	✓	Moderate
89	B89A44	PCE	★	★	✓	2195	Semi-Flex	★	✓	✓	✓	✓	NA	⬢	*✓	⬢	✓	High
91	B91W35	AM	★	★	✓	2220	Semi-Flex	⬢	★	✓	✓	✓	NA	★	*★	✓	✓	Low
WFQ 92	B92D25	Q	★	★	✓	2270	Semi-Det.	★	★	★	✓	✓	⬢	★	✓	★	★	Low
92	B92W94	AM	★	✓	✓	2220	Semi-Flex	★	★	✓	✓	✓	⬢	★	NA	★	✓	Moderate
94	B94C58	PCE	✓	★	★	2270	Semi-Det.	✓	✓	✓	✓	✓	⬢	⬢	*⬢	✓	✓	Moderate
WFQ 95	B95R21	PCE,V	★	★	★	2300	Semi-Flex	★	✓	✓	✓	✓	⬢	★	✓	★	✓	High
WFQ 95	B95V86	AM	★	✓	✓	2350	Semi-Flex	✓	✓	★	★	✓	✓	✓	✓	✓	★	Moderate
WFQ 96	B96M56	PCE,V	★	★	★	2300	Semi-Flex	★	★	✓	✓	✓	⬢	★	*⬢	✓	✓	NA
97	B97K12	AM,Q	★	★	✓	2320	Semi-Flex	✓	✓	✓	★	✓	⬢	⬢	*★	★	⬢	High
98	B98Z37	PCE,V	★	★	✓	2430	Semi-Flex	★	✓	★	✓	★	⬢	★	⬢	★	✓	Moderate
WFQ 99	B99A24	CONV,AM,V	★	★	★	2350	Full	✓	✓	✓	✓	✓	⬢	★	✓	★	✓	High
100	B00M18	AM,Q	✓	★	★	2450	Semi-Det.	✓	✓	✓	✓	★	✓	✓	*✓	★	✓	Low
101	B01V22	AM	★	★	★	2420	Semi-Flex	✓	★	★	✓	✓	⬢	✓	★	★	✓	Moderate
101	B01X44	PCE,V	★	★	✓	2470	Semi-Flex	★	✓	✓	★	★	⬢	✓	⬢	✓	✓	Moderate
WFQ 102	B02V87	CONV,AM,AMXT	★	★	★	2470	Semi-Flex	✓	★	✓	★	⬢	✓	✓	✓	★	✓	Moderate
104	B04J45	PCE,V	★	★	✓	2507	Semi-Flex	★	✓	✓	✓	✓	⬢	★	✓	⬢	✓	High
104	B04Z92	CONV,AM,Q	✓	★	★	2530	Semi-Flex	✓	★	✓	✓	✓	⬢	✓	★	★	✓	High
WFQ 105	B05D47	CONV,PCE,V	★	★	✓	2370	Full	✓	✓	✓	✓	✓	⬢	★	★	✓	✓	High
WFQ 106	B06F91	Q	★	✓	✓	2500	Full	✓	✓	✓	✓	✓	⬢	★	★	★	⬢	Moderate
106	B06Y18	PCE,V	★	★	★	2530	Semi-Flex	★	✓	✓	✓	✓	✓	✓	★	⬢	✓	Moderate
107	B07G52	PCE	★	★	✓	2680	Semi-Flex	✓	✓	✓	✓	★	✓	★	*★	✓	✓	Moderate
108	B08R32	AM,V	★	★	✓	2600	Semi-Flex	★	✓	✓	✓	✓	★	✓	★	✓	✓	Moderate
WFQ 109	B09C43	PCE,V	★	★	★	2681	Full	✓	★	✓	✓	★	✓	★	✓	✓	✓	Moderate
110	B10Z50	PCE,V	★	★	★	2630	Semi-Flex	✓	★	✓	✓	★	✓	★	✓	✓	✓	Moderate
WFQ 111	B11C37	AM,V	★	★	★	2730	Semi-Flex	★	★	★	✓	✓	✓	★	✓	✓	★	Moderate
WFQ 111	B11M47	PCE,V	★	★	✓	2732	Full	★	✓	✓	✓	★	⬢	✓	★	✓	✓	High
WFQ 112	B12C01	CONV,AM,Q	★	★	✓	2630	Semi-Flex	✓	★	★	★	★	⬢	✓	✓	✓	✓	High
112	B12J58	V	★	★	✓	2580	Semi-Flex	★	✓	✓	✓	✓	✓	✓	*✓	✓	✓	Moderate
112	B12M18	AM,Q	★	★	✓	2680	Semi-Flex	✓	✓	✓	★	✓	★	✓	*✓	★	★	Moderate
113	B13C49	CONV,PCE,V	★	★	✓	2749	Semi-Flex	★	✓	✓	✓	✓	✓	★	★	✓	★	Moderate
113	B13Z51	PCUE,V	★	★	★	2730	Semi-Flex	★	★	✓	✓	★	✓	⬢	⬢	★	✓	Moderate
WFQ 114	B14R22	AML,Q	★	✓	✓	2810	Semi-Flex	✓	✓	✓	★	✓	✓	✓	✓	✓	✓	High
WFQ 116	B16K30	CONV,PCE,V	★	★	★	2810	Semi-Flex	✓	✓	✓	★	✓	✓	★	★	★	✓	Moderate

Ratings denoted with an asterisk (*) reflect preliminary data subject to change when additional data becomes available.

SOYBEAN CHARACTERISTICS

★ Highly Suitable - Key Strength ⬡ Manage Appropriately NA Rating Not Available
 ✓ Suitable - Meets Standards ✗ Strong Caution - Limitation

	Relative Maturity	Brand	Herbicide Tolerance	YIELD ENVIRONMENT			DESCRIPTIVE TRAITS		AGRONOMIC CHARACTERISTICS											
				Highly Productive	Moderate	Low	Relative Plant Height	Canopy Type	Stress Emergence	Harvest Standability	SCN Source	Phytophthora Race Resistance	Phytophthora Field Tolerance	Iron Deficiency	White Mold	Sudden Death Syndrome	Frogeye Leaf Spot	Stem Canker	Brown Stem Rot	
NEW	0.2	B025EE™	Enlist E3®	★	★	🌀	Medium-Short	Medium-Bushy	★	✓	Peking	Rps1k	✓	★	✓	✓	🌀	NA	✓	
	0.5	B054EE™	Enlist E3®	★	★	🌀	Medium-Short	Medium-Bushy	✓	✓	PI88788	Rps1k	✓	★	★	✓	★	NA	✓	
	0.7	B074EE™	Enlist E3®	✓	★	★	Medium	Medium-Bushy	★	★	PI88788	Rps1k	✓	★	✓	🌀	🌀	NA	🌀	
NEW	0.9	B095EE™	Enlist E3®	★	★	✓	Medium	Bushy	★	★	PI88788	Rps1k	✓	★	✓	★	★	NA	✓	
	1.3	B134EE™	Enlist E3®	★	★	★	Medium	Medium-Bushy	✓	✓	PI88788	Rsp1k, 3a	★	★	✓	✓	✓	NA	★	
NEW	1.3	B135EE™	Enlist E3®	★	★	✓	Medium	Medium-Bushy	✓	★	Peking	Rps1k	✓	✓	★	✓	🌀	NA	★	
	1.4	B144EE™	Enlist E3®	★	★	✓	Medium	Medium-Bushy	✓	✓	PI88788	Rps1k	✓	★	✓	✓	✓	NA	★	
NEW	1.5	B155EE™	Enlist E3®	★	★	✓	Medium	Medium-Bushy	✓	★	Peking	Rps1k	✓	✓	✓	✓	★	NA	✓	
	1.7	B173EE™	Enlist E3®	★	★	✓	Medium	Medium-Bushy	★	✓	PI88788	Rsp1k, 3a	★	★	✓	✓	✓	NA	★	
	1.9	B194EE™	Enlist E3®	★	★	✓	Medium	Medium-Bushy	✓	★	Peking	Rps1k	✓	★	✓	✓	★	NA	✓	
NEW	2	B205EE™	Enlist E3®	★	★	✓	Medium	Medium-Bushy	✓	✓	Peking	Rps1k	✓	★	✓	✓	★	NA	✓	
	2.1	B214EE™	Enlist E3®	★	★	✓	Medium	Medium-Bushy	✓	🌀	Peking	Rps1k	✓	✓	✓	✓	★	NA	✓	
	2.4	B243EE™	Enlist E3®	★	★	✓	Medium	Medium-Bushy	✓	✓	Peking	Rps1k	✓	✓	★	✓	★	NA	✓	
NEW	2.6	B264EE™	Enlist E3®	★	★	✓	Medium	Medium-Bushy	★	★	PI88788	Rps1k, 3a	★	✓	✓	✓	✓	NA	★	
	2.7	B275EE™	Enlist E3®	★	★	★	Medium-Tall	Bushy	★	✓	PI88788	Rps1k	✓	★	✓	✓	🌀	NA	★	
	2.8	B284EE™	Enlist E3®	★	★	★	Medium-Tall	Medium-Bushy	✓	✓	PI88788	Rps1k, 3a	★	★	✓	✓	✓	NA	★	

SUNFLOWER CHARACTERISTICS

★ Highly Suitable - Key Strength ⬡ Manage Appropriately NA Rating Not Available
 ✓ Suitable - Meets Standards ✗ Strong Caution - Limitation

Brand	Technology/Traits	AGRONOMICS				OIL CHARACTERISTICS		PLANTING/HARVEST				SOIL ADAPTABILITY				DISEASE PRONE ENVIRONMENTS			
		Stalk Quality	Root Quality	Test Weight	Drydown	Cold Emergence	Oil Content	High Oleic Profile	Early Planting	No Till	Desiccation for Early Harvest	Poorly Drained Soils	Drought Prone Soils	Irrigated Soils	Heavy Clay Soils	Downy Mildew Resistance	Phomopsis	Head Sclerotinia	Root Sclerotinia
B8H384E™	EX	NA	✓	★	✓	✓	✓	★	✓	✓	NA	✓	✓	✓	✓	★	✓	✓	✓
B8H307CL™	CL	★	✓	★	✓	✓	★	NA	✓	✓	✓	✓	✓	★	✓	NA	✓	★	NA
B8H395E™	EX	★	✓	★	✓	✓	✓	★	✓	✓	★	✓	✓	✓	✓	✓	★	✓	✓
B8H401E™	EX	✓	✓	★	✓	✓	✓	★	✓	✓	★	✓	✓	✓	✓	★	★	✓	✓
B8M390E™	EX	✓	✓	✓	✓	⬡	✓	NA	⬡	✓	★	⬡	✓	✓	⬡	★	★	✓	✓

NOTES:

Key <100 RM Hybrids

B94C58PCE™

- Consistent agronomics across the board
- Strong yield potential
- Very good test weight
- Semi fixed ear style

B96M56PCE/V™

- Broad acre yield leader
- Best drought score in 2025 launch class
- Solid agronomics with great stress emergence

B98Z37PCE/V™

- High Yield + Strong Agronomics
- Highly rated stress emergence, stalks, green snap, and drought tolerance

B99R54PCE/V™

- NEW!
- High yield potential with great dry down
- Rated high for green snap and stress emergence

B01V22AM™

- AquaMax!
- Great drought tolerance and late season health
- Strong Brittle tolerance
- Semi-flex ear style

B01X44PCE/V™

- Great stress emergence, roots, & green snap
- Place on a moderate to highly productive acre

Key >100 RM Hybrids

B04J45PCE/V™

- Excellent stress emergence
- Exciting yield potential across most environments
- White cob with flex

B05D47PCE/V™

- Forage Quality
- Full flex ear with agronomics built for SD

B06Y18PCE/V™

- Proven hybrid with new traits
- Great stress emergence and green snap tolerance

B07G52PCE™

- Winner of our IMPACT trials across SD
- Balanced agronomics
- Excellent green snap and tar spot tolerance

B09C43PCE/V™

- Aquamax drought tolerance
- Forage Quality
- High response to nitrogen
- Full flex ear

B10Z50PCE/V™

- Trifecta of yield, drought, and root strength
- Excellent choice across all yield environments

AG RETAIL DELIVERS IN SOUTH DAKOTA.

WE BRING NEW. BETTER. These Brevant® seeds brands have been selected as standouts for this area based on their exceptional performance, outstanding agronomics and disease package. These products bring characteristics that complement each other to help you optimize performance potential and minimize your risk.

HIGH-PERFORMANCE PACK (EARLY)

B94C58 FAMILY 94RM NEW!	B99M56 FAMILY 99RM NEW!	B99R54 FAMILY 99RM NEW!	B07G52 FAMILY 107RM NEW!	B10Z50 FAMILY 110RM NEW!	B12J58 FAMILY 112RM NEW!
COMBINED YIELD PERFORMANCE					
B94C58 + B99M56 + B99R54 + B07G52 + B10Z50 + B12J58			BREVANT® SEEDS YIELD ADVANTAGE ³	WIN %	# OF COMPARISONS
VS. ALL COMPETITORS			+12.12 bu/A	70.8%	701

Brevant® brand 2022–2024 on-farm commercial, pre-commercial and third-party trial head-to-head comparisons. Individual comparisons within +/- 3 days of RM. Minimum 5 reps per comparison. Summary data combines each individual hybrid's average performance.

POWERCORE® ENLIST® CORN

FLEXIBILITY HAS NEVER LOOKED SO STRONG.



New Brevant® seeds PowerCore® Enlist® brands vs competition	% Wins	Yield Advantage	# of Comparisons
vs All Above-Ground	65%	+8.0 bu/A	27,288

2024 on-farm, pre-commercial head-to-head comparisons, 3rd party trials, and on-farm trials within 3 days of RM for Brevant brand products vs competitors.

MAXIMIZED YIELD POTENTIAL.

- Hybrids featuring the latest advancements from Corteva's elite germplasm pool.
- Enhanced Insect and Herbicide Protection drives performance.

EXCEPTIONAL PROTECTION.

- Three distinct modes of action for above-ground pests provides broad-spectrum control.
- Increased Black Cutworm protection vs VT Double Pro® plus an additional MOA on all key lepidopteran pests.
- Increased Fall Armyworm and Stalk Borer Protection vs Optimum® AcreMax®.

HERBICIDE FLEXIBILITY.

- Enlist® corn delivers ultimate flexibility with four herbicide tolerances: 2,4-D choline, Glyphosate, Glufosinate and FOP herbicides.
- Corteva is the only company in the market that provides 4-way herbicide tolerances.
- New approach to broadleaf and grass control with expanded use rates and application flexibility.

NOTES:

Hybrid	140-160 bu	160-180 bu	180-200	200-220	220-240	240-260
B82J92	28,000	30,000	32,000	33,000	34,000	
B91W35	26,000	28,000	30,000	32,000	34,000	36,000
B92D25	24,000	26,000	28,500	31,000	32,000	34,000
B92W94	23,000	25,500	28,000	32,000	35,000	38,000
B94C58	26,000	28,500	31,000	32,000	34,000	36,000
B95R21	24,000	26,000	29,000	32,000	33,500	35,000
B96M56	24,000	26,000	28,000	30,000	32,000	34,000
B98Z37	22,000	24,000	27,000	30,000	32,000	34,000
B99A24	22,000	24,000	27,000	30,000	32,000	34,000
B99R54	22,000	24,000	27,000	30,000	32,000	34,000
B00M18	24,000	26,000	28,000	30,000	33,000	36,000
B01V22	23,000	26,000	28,000	30,000	31,000	33,000
B01X44	22,000	24,000	26,000	28,000	30,000	32,000
B02V87	22,000	25,000	30,000	31,000	32,000	35,000
B04J45	22,000	24,000	27,000	30,000	32,000	34,000
B04Z92	23,000	25,000	28,000	32,000	34,000	36,000
B05D47	22,000	24,000	26,000	28,000	30,000	32,000
B06F91	24,000	25,000	27,000	30,000	33,000	34,000
B06Y18	24,000	26,000	28,000	30,000	32,000	34,000
B07G52	24,000	26,000	28,000	30,000	32,000	34,000
B08V35	23,000	26,000	28,000	30,000	31,000	33,000
B09C43	22,000	24,000	27,000	30,000	32,000	34,000
B10Z50	24,000	26,000	28,000	30,000	32,000	34,000
B12C01	18,000	21,000	24,000	26,000	28,000	32,000
B13C49	24,000	26,000	28,000	29,000	32,000	34,000



syngenta®

NK08-R3XF



PRODUCT POSITIONING NOTES:

- Proven genetics with superb agronomics
- Strong early plant option
- Versatility across all soil types
- Strong IDC and SWM tolerance
- Solid PRR field tolerance
- Genetics brings Western movement with solid drought tolerance
- Maintains yield potential South of zone

NK11-U2XF



PRODUCT POSITIONING NOTES:

- Elite genetic background with outstanding agronomics and disease package
- Broad-spectrum soil adaptiveness
- Superior genetics for IDC, SWM, and PRR
- Highly adaptable to drought prone environmental conditions
- Moves South of zone well

NK17-M2XF



PRODUCT POSITIONING NOTES:

- Proven genetic background with excellent agronomics
- Comprehensive soil type adaptability
- Robust SWM and IDC tolerant soybean
- Widely adapted with abilities to move East, West, North, and South
- Solid drought stress tolerance
- Easy to manage with superb standability

NK20-K2XF



PRODUCT POSITIONING NOTES:

- Top-notch performer across soil types
- Excellent SWM, IDC, and PRR tolerance
- Solid option for dryland and irrigated acres
- Moves North and South of zone well
- Medium-tall plant height provides strong performance under drought stress

NEW

NK10-P7XF



PRODUCT POSITIONING NOTES:

- Exciting top-end yield potential
- Solid tolerance to IDC
- Reliable SWM tolerance
- Stacked Rps1k/3a for strong PRR tolerance
- Great option for highly productive acre
- Strong option for drought prone soils
- Best performance in zone and North

NK13-Y4XF



PRODUCT POSITIONING NOTES:

- Top-tier agronomic package with universal placement capabilities
- Unparalleled tolerance to SWM
- Stacked Rps1c/3a for superb PRR tolerance
- Solid IDC tolerance
- Excellent drought stress tolerance for Western movement

NEW

NK18-A6XF



PRODUCT POSITIONING NOTES:

- Superb genetic background with solid agronomics
- Excellent PRR field tolerance with stacked Rps1c/3a
- Strong IDC tolerance
- Exceptional SWM tolerance
- Strong option for drought-prone and highly productive acre

NK23-T9XF



PRODUCT POSITIONING NOTES:

- Exciting SWM genetics protect yield potential
- Strong IDC and PRR tolerance
- Excels on fine- to medium-textured soils
- Excellent drought stress tolerance
- Great performance in zone and South



syngenta®

NEW NK24-U5XF

X TENDFLEX
SOYBEANS

PRODUCT POSITIONING NOTES:

- Racehorse performance with workhorse versatility
- Elite SWM tolerance
- Reliable IDC and PRR tolerance
- Consistent yield potential under drought stress
- Solid Northern and Southern movement

NEW NK26-Z1XF

X TENDFLEX
SOYBEANS

PRODUCT POSITIONING NOTES:

- Top-end yield potential with great versatility
- Great drought tolerance with a solid response to irrigation
- Strong SWM tolerance
- Trustworthy IDC and PRR tolerance
- Excellent performance in zone with solid Northern movement

NK29-Q3XF

X TENDFLEX
SOYBEANS

PRODUCT POSITIONING NOTES:

- Proven genetics with elite agronomics
- Superb PRR, BSR, and SDS tolerance
- Reliable IDC and SWM field tolerance
- Broad-spectrum soil adaptability
- Strong drought tolerance for Western movement
- Excellent standability for irrigation option
- Moves North and South very well

NK30-U4XF

X TENDFLEX
SOYBEANS

PRODUCT POSITIONING NOTES:

- Exceptional soybean with broad adaptation
- Superb SDS field tolerance
- Trustworthy PRR, SWM, and IDC tolerance
- Excellent fit for drought-prone and variable type acre
- Solid standability for irrigated option
- Strong drought tolerance
- Moves North and South of zone well

Product			Agronomic / Plant Characteristics										Adaptation to Environments					Insect Resistance / Disease Tolerance											
NK® Soybean Brand	Herbicide-Tolerant Trait	RM	Plant Height	Canopy/Plant Type	Emergence	Standability	Green Stem	Shatter Tolerance	Chloride Sensitivity	Narrow Row	Wide Row	Drought Prone Soils	High pH Soils	Highly Productive Soils	Variable Soils	Poorly Drained Soils	PRR Gene Resistance	PRR Field Tolerance	SCN Source	SCN Resistances			IDC	SWM	BSR	Charcoal Rot	SDS	Frogeye Leaf Spot	
NK008-P8XF	XF	0.1	MT	M	3	3	2	3	INC								Rps1c,Rps3a	3	-	S	3	3	5	-	-	-			
NK03-J1XF	XF	0.3	M	MT	1	3	1	1	INC								Rps3a	3	-	S	4	3	4	-	-	-			
NK04-Q9XF	XF	0.4	M	M	3	3	-	2	INC								Rps1c,Rps3a	2	PI88788	MR3	3	4	-	-	-	-			
NK05-W3XF	XF	0.5	M	M	3	4	1	1	INC								Rps1c	3	PI88788	MR3	4	4	5	-	3	-			
NK06-C4XF	XF	0.6	MT	M	2	4	1	2	INC								Rps1c	3	PI88788	R3,MR14	3	3	-	-	2	-			
NK08-R3XF	XF	0.8	MT	M	2	3	3	1	EXC								Rps1c	3	PI88788	R3	3	3	-	-	2	-			
NK10-P7XF	XF	1.0	MT	MT	2	2	1	2	INC								Rps1k,Rps3a	3	PI88788	MR3	3	4	4	3	3	-			
NK11-U2XF	XF	1.1	MT	M	2	3	3	2	EXC								Rps3a	3	PI88788	MR3	3	3	2	-	2	-			
NK13-Y4XF	XF	1.3	MT	MT	3	2	3	1	INC								Rps1c,Rps3a	1	PI88788	MR3,MR14	3	2	3	-	3	4			
NK15-Q1XF	XF	1.5	MT	M	3	4	2	2	INC								Rps1c,Rps3a	1	PI88788	R3,MR14	4	2	3	-	3	-			
NK17-M2XF	XF	1.7	MT	M	3	2	3	2	INC								Rps1c	4	PI88788	MR3	3	3	2	-	3	5			
NK18-A6XF	XF	1.8	MT	M	3	2	2	2	EXC								Rps1c,Rps3a	3	PI88788	MR3	3	2	4	3	3	-			
NK20-K2XF	XF	2.0	MT	M	3	3	4	3	INC								Rps1c	3	PI88788	MR3	3	3	3	4	2	4			
NK21-H4XF	XF	2.1	M	M	3	4	3	2	INC								Rps1c	2	PI88788	MR3	3	3	5	3	3	4			
NK23-T9XF	XF	2.3	M	M	3	3	2	2	INC								Rps1c	3	PI88788	MR3	4	3	3	3	4	5			
NK24-U5XF	XF	2.5	MT	MT	2	3	3	2	INC								Rps1c	4	PI88788	MR3	3	2	3	3	2	-			
NK25-C9XF	XF	2.5	MT	MB	2	3	3	2	INC								Rps1c	2	PI88788	R3,MR14	4	3	4	3	2	5			
NK26-Z1XF	XF	2.6	M	M	2	2	3	4	INC								Rps1c	4	PI88788	MR3	4	3	2	4	4	-			
NK28-P6XF	XF	2.8	MT	M	2	3	3	2	INC								Rps1c	3	PI88788	MR3	3	3	4	3	3	5			
NK29-Q3XF	XF	2.9	M	MB	2	2	2	4	INC								Rps1c	2	PI88788	MR3,MR14	4	4	2	5	2	2			
NK30-U4XF	XF	3.0	M	M	2	2	3	2	INC								Rps1c	3	PI88788	R3	4	4	3	4	2	2			

New 2026 NK® Variety

■ Best ■ Good ■ Fair ■ Poor ■ Not Available

AGRONOMIC / PLANT CHARACTERISTICS

1 = Best
9 = Worst
- = Not Available

PLANT HEIGHT

S = Short
MS = Medium-Short
M = Medium
MT = Medium-Tall
T = Tall

CANOPY/PLANT TYPE

B = Bush
MD = Medium-Bush
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MT = Medium-Thin
T = Thin

CHLORIDE SENSITIVITY

EXC = Excluder
INC = Includer



syngenta®

NK08-Z4E3



PRODUCT POSITIONING NOTES:

- Top-tier IDC tolerant soybean genetics
- Early plant option with strong emergence
- Excellent standability with reliable SWM tolerance
- Solid SDS tolerance for placement South of zone
- Reliable PRR field tolerance
- Versatile soil type compatibility

NEW

NK09-V2E3



PRODUCT POSITIONING NOTES:

- Excellent SWM tolerance
- Rps1k/3a stacked genes provide great PRR field tolerance
- Reliable IDC tolerance
- Best performance in zone and North

NK11-A4E3



PRODUCT POSITIONING NOTES:

- Elite soybean genetics with superb agronomics and yield potential
- Stacked Rps1k/3a genes for PRR protection
- Reliable IDC tolerance
- Strong SWM tolerance
- Highly versatile soybean with broad-spectrum soil adaptability

NK14-U5E3



PRODUCT POSITIONING NOTES:

- Premium IDC tolerant genetics
- Peking source of SCN for resistance
- Rps1c/3a gene stack with superb PRR tolerance
- Solid tolerance to SDS and BSR
- Reliable drought stress tolerance
- Moderate SWM tolerance

NK16-Z6E3



PRODUCT POSITIONING NOTES:

- Peking source of SCN resistance
- Stacked Rps1c/3a with superb PRR tolerance
- Broadly adapted across environments
- Excellent IDC and SWM tolerance
- Strong drought tolerance
- Great option for variable and high production acres

NEW

NK17-H1E3



PRODUCT POSITIONING NOTES:

- Superior genetics for SWM management
- Excellent BSR and SDS field tolerance
- Consistent performer across yield levels
- Strong response to early planting
- Moderate IDC tolerance
- Great option for highly productive acre
- Reliable drought tolerance

NK19-T8E3S



PRODUCT POSITIONING NOTES:

- Peking SCN resistance
- Solid agronomics for SDS and SWM prone acre
- Reliable for soils prone to IDC
- Multi-soil type dependability
- Excels on high yielding environments
- Dependable drought tolerance

NK21-C2E3



PRODUCT POSITIONING NOTES:

- Trustworthy genetics with solid agronomics
- Robust performance in varied soil environments
- Superb disease package with strong PRR, IDC, SWM, and SDS tolerance
- Strong drought tolerance
- Moves North and South of zone very well

NK

SOYBEANS



syngenta®

NK26-M6E3



PRODUCT POSITIONING NOTES:

- Broadly adapted with excellent performance on dryland and variable acres
- Excellent early plant option
- Strong PRR and SWM tolerance
- Reliable IDC tolerance
- Drought tolerance for Western environments
- Moves North and South of zone well

NK29-Z4E3



PRODUCT POSITIONING NOTES:

- Great yield stability with a complete disease package
- Great option for IDC, BSR, and SDS prone acres
- Widely adapted across soil types
- Maintains yield performance when moved South of Zone

NEW NK28-G7E3S



PRODUCT POSITIONING NOTES:

- Proven genetic background with exciting top-end yield potential
- Dependable PRR, SMW and IDC tolerance
- Solid option for drought-prone acre with a strong irrigation response
- Positive response to early planting
- Great performance North and South of zone

NK30-A9E3



PRODUCT POSITIONING NOTES:

- Elite PRR field tolerance with stacked Rps1c/3a genes
- Superb BSR and Charcoal Rot tolerance
- Dependable on IDC and SWM prone acres
- Robust plant type with consistency on variable soils
- Great response to irrigation

PRODUCT			AGRONOMIC / PLANT CHARACTERISTICS									ADAPTATION TO ENVIRONMENTS					INSECT RESISTANCE / DISEASE TOLERANCE										
NK® Soybean Brand	Herbicide-Tolerant Trait	RM	Plant Height	Canopy/Plant Type	Emergence	Standability	Green Stem	Shatter Tolerance	Chloride Sensitivity	Narrow Row	Wide Row	Drought Prone Soils	High pH Soils	Highly Productive Soils	Variable Soils	Poorly Drained Soils	PRR Gene Resistance	PRR Field Tolerance	SCN Source	SCN Resistances	IDC	SWM	BSR	Charcoal Rot	SDS	Frogeye Leaf Spot	
NK006-U6E3	E3	0.06	MS	MT	3	3	2	2	INC								Rps1k,Rps3a	2	PI88788	R3	3	4	-	-	-	-	
NK009-G7E3	E3	0.09	MS	M	2	2	1	3	INC								Rps1c,Rps3a	1	PI88788	MR3,MR14	3	5	4	-	-	-	
✱NK01-S7E3	E3	0.10	MT	M	2	4	3	3	EXC								Rps1c,Rps3a	3	PI88788	MR3	2	4	-	-	-	-	
NK02-W8E3	E3	0.20	M	MB	3	3	1	4	EXC								Rps1c,Rps3a	1	PI88788	R3	4	4	-	-	3	-	
NK03-V5E3	E3	0.30	MS	MB	2	3	2	4	EXC								Rps1c	3	PI88788	MR3	3	5	3	-	-	-	
NK04-A9E3	E3	0.40	M	M	2	3	2	4	EXC								Rps1c	3	PI88788	MR3,MR14	4	6	5	-	-	-	
NK06-A1E3	E3	0.60	MT	M	3	3	1	3	EXC								Rps1c,Rps3a	1	PI88788	MR3	2	3	-	-	2	-	
NK07-G5E3	E3	0.70	MS	M	3	2	2	3	INC								Rps1k,Rps3a	1	Peking	MR1,R3	3	4	3	-	5	-	
NK08-Z4E3	E3	0.80	M	M	2	2	3	3	EXC								Rps1k	4	PI88788	R3	2	4	-	-	3	-	
✱NK09-V2E3	E3	0.90	M	MB	3	3	3	2	INC								Rps1k,Rps3a	2	PI88788	MR3,MR14	4	3	2	2	4	-	
NK11-A4E3	E3	1.10	MS	M	2	2	4	1	INC								Rps1k,Rps3a	2	PI88788	MR3,MR14	4	3	3	-	4	2	
NK14-U5E3	E3	1.40	MT	MT	2	3	2	3	EXC								Rps1c,Rps3a	2	Peking	MR1,MR3,MR5	2	4	3	-	3	-	
NK15-G9E3S	E3/STS	1.50	MS	M	3	2	3	3	INC								Rps1k	3	Peking	MR1,R3	5	3	3	-	2	4	
NK16-Z6E3	E3	1.60	M	MB	1	3	2	3	INC								Rps1c,Rps3a	2	Peking	R1,MR3,MR5	3	4	3	-	3	4	
✱NK17-H1E3	E3	1.70	M	M	3	2	2	2	INC								Rps1c	3	PI88788	MR3,MR14	4	2	3	4	3	-	
NK19-T8E3S	E3/STS	1.90	M	M	3	3	2	1	INC								Rps1k	3	Peking	MR1,MR3,MR5	4	4	3	5	3	4	
NK21-C2E3	E3	2.20	M	M	3	2	3	2	INC								Rps1c	2	PI88788	MR3	3	3	3	3	2	4	
NK23-P1E3	E3	2.30	M	M	3	2	2	2	INC								Rps1c,Rps3a	2	Peking	R1,MR3,MR5	4	4	3	4	3	5	
NK26-M6E3	E3	2.60	M	M	3	2	2	2	INC								Rps1c	3	PI88788	MR3	4	3	5	4	3	4	
✱NK28-G7E3S	E3/STS	2.80	M	M	2	3	3	2	INC								Rps1c	4	PI88788	MR3	4	4	2	4	4	-	
NK29-Z4E3	E3	2.90	M	MB	2	2	3	3	INC								Rps1k,Rps3a	4	PI88788	R3	3	4	3	4	3	3	
NK30-A9E3	E3	3.00	MT	MB	2	3	2	2	INC								Rps1c,Rps3a	2	PI88788	MR3	4	4	3	3	4	4	

New 2026 NK® Variety

■ Best ■ Good ■ Fair ■ Poor ■ Not Available

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syngenta®

PRODUCT	MATURITY INFO			PLANT / EAR CHARACTERISTICS					AGRONOMIC CHARACTERISTICS								
NK® Hybrid Series	RM	GDUs to Silk	GDUs to Black Layer	Root Type	Leaf Type	Plant Height	Ear Height	Ear Flex	Emergence	Seedling Vigor	Root Strength	Stalk Strength	Green Snap	Staygreen	Drydown	Drought	Test Weight
NK7837-V	78	1150	1890	P	S-U	4	3	SF	3	3	3	2	6	2	3	2	2
NK8005-V,GT/LL	80	1150	1810	M	U	5	4	SF	3	3	3	3	3	1	4	1	2
NK8232-AA	82	1160	2050	M	S-U	5	5	SD	2	2	3	3	5	3	3	2	3
NK8519-V	85	1220	2140	P	S-U	3	4	SF	3	3	4	3	3	3	3	2	3
NK8558-AA	85	1220	2140	M	S-U	3	4	SD	3	3	3	3	5	3	2	3	4
NK8711-V	87	1225	2180	M	S-U	4	4	SF	3	3	3	2	3	3	3	2	3
NK9021-D	90	1235	2300	M	S-U	3	3	SF	2	2	3	4	3	4	3	3	4
NK9044-AA	90	1235	2290	M	S-U	3	3	SD	2	2	4	3	4	3	2	3	3
NK9175-DV	91	1240	2300	M	U	4	4	SF	2	3	5	4	3	4	3	1	3
NK9231-AA	92	1240	2300	M	S-U	3	3	SF	2	3	4	4	3	2	3	2	3
NK9400-V	94	1280	2400	M	S-U	3	4	SF	3	3	3	3	2	3	2	3	2
NK9535-V	95	1280	2400	F	S-U	3	4	F	3	3	3	2	5	2	3	2	2
NK9771-DV	97	1290	2410	M	U	3	3	SF	3	2	4	3	3	3	3	2	3
NK9805-DV	98	1270	2410	M	S-U	3	5	SF	3	3	3	3	3	4	3	4	4
NK9832-AA	98	1340	2470	M	S-U	4	4	SF	2	3	3	4	3	4	3	1	3
NK9908-AA	99	1350	2530	M	S-U	5	5	SF	2	2	2	3	4	2	2	1	3
NK0007-AA	100	1345	2490	M	P	5	5	SD	4	3	2	2	2	2	3	1	3
NK0025-DV	100	1340	2500	M	S-U	3	5	SF	2	2	3	3	3	4	2	1	4
NK0123-AA	101	1350	2495	P	U	4	6	SF	2	2	2	2	3	4	3	1	2
NK0252-D	102	1350	2525	M	U	4	6	SF	3	2	2	3	2	4	3	1	2
NK0415-AA	104	1430	2650	M	P	3	4	SF	2	3	3	3	3	4	1	2	2
NK0440-AT	104	1485	2670	M	S-U	2	2	SF	4	3	5	3	3	4	3	3	5
NK0501-DV	105	1455	2655	M	S-U	3	4	SF	3	3	3	3	2	5	3	3	1
NK0604-DV	106	1425	2620	M	P	3	3	SF	3	3	3	3	3	4	3	2	4
NK0877-V	108	1470	2580	M	U	5	5	SF	3	3	2	2	4	4	4	2	4
NK0880-V	108	1465	2660	P	S-U	2	2	SF	4	2	2	4	3	3	5	2	3
NK1056-V	110	1515	2690	M	S-U	4	6	SF	3	3	4	3	2	4	2	1	3
NK1082-DV	110	1495	2720	M	S-U	5	6	SF	3	4	5	4	4	5	2	1	4
NK1188-D	111	1530	2700	F	U	4	6	SF	3	3	4	4	3	4	3	2	3



New 2026 NK® Hybrid



Artesian® Water-Optimized Hybrid



Best



Good



Fair



Poor



Not Available

AGRONOMIC CHARACTERISTICS1 = Best
9 = Worst
- = Not Available**LEAF TYPE**U = Upright
S-U = Semi-Upright
P = Pendulum**ROOT TYPE**P = Penetrating
M = Modified
F = Fibrous**EAR FLEX**F = Flex
SF = Semi-Flex
SD = Semi-Determinate
D = Determinate**PLANT HEIGHT**1 = Tall
9 = Short**EAR HEIGHT**1 = High
9 = Low**TEST WEIGHT**1 = High
9 = Low**DISEASE TOLERANCE**1 = High
9 = Low
- = Not Available



syngenta®

PRODUCT	ADAPTATION TO SOIL TYPES OR YIELD ENVIRONMENTS							DISEASE TOLERANCE						
	Continuous Corn	Drought Prone Soils	High pH Soils	Highly Productive Soils	Variable Soils	Poorly Drained Soils	Silage Yield Tons/Ac	Gray Leaf Spot	N. Corn Leaf Blight	Goss's Wilt	Bacterial Leaf Streak	Anthraxnose Stalk Rot	Tar Spot	Fusarium Crown Rot
NK [®] Hybrid Series														
NK7837-V								-	3	4	-	3	2	5
NK8005-V,GT/LL								3	5	4	3	6	2	7
NK8232-AA								4	5	4	3	3	5	5
NK8519-V								-	3	4	-	5	3	6
NK8558-AA								4	4	4	4	4	4	5
NK8711-V								-	4	4	3	3	4	5
NK9021-D								4	3	4	5	4	5	5
NK9044-AA								5	5	4	4	3	5	4
NK9175-DV								3	3	4	-	4	3	5
NK9231-AA								3	4	6	3	4	4	5
NK9400-V								3	4	5	2	4	4	5
NK9535-V								4	4	3	4	3	4	3
NK9771-DV								3	3	3	5	3	4	3
NK9805-DV								4	4	3	3	3	3	4
NK9832-AA								4	3	5	5	5	3	5
 NK9908-AA								3	4	4	4	5	4	4
NK0007-AA								3	3	6	4	3	4	3
 NK0025-DV								3	4	3	3	3	4	5
NK0123-AA								3	4	4	2	4	4	4
NK0252-D								4	5	3	3	3	4	3
 NK0415-AA								4	4	3	4	4	3	4
NK0440-AT								4	4	3	4	2	4	4
NK0501-DV								4	5	3	2	4	3	5
 NK0604-DV								2	4	3	3	3	5	3
NK0877-V								5	3	4	4	4	4	5
NK0880-V								5	4	4	2	3	2	5
NK1056-V								3	4	2	3	4	4	4
NK1082-DV								4	6	3	3	4	4	6
NK1188-D								4	3	5	4	3	3	4

TRAIT OFFERINGS

Above- and Below-Ground Insect Protection with E-Z Refuge

D = Duracade[®]DV = DuracadeViptera[™]AT = Agrisure[®] Total

Above-Ground Insect Protection with E-Z Refuge

V = Viptera[®]AA = Agrisure[®] AboveV-LL = Viptera[®] with LibertyLink[®] only

NK

CORN



syngenta®

NK9175-DV

DuracadeViptera Artesian

PRODUCT POSITIONING NOTES:

- Artesian® hybrid that provides excellent drought tolerance for Western movement
- Duracade® provides unique and multiple MOA for CRW control and management
- Viptera® trait brings an elite control of major leaf-, stalk-, and ear-feeding corn insects
- Exceptional early-season disease package
- Vigorous early-season growth ideal for early planting
- Excels in moderately- to well-drained soils
- Adaptable to multiple agronomic zones
- Semi-determinant ear type accommodates adjustable planting populations

NK9231-AA

Agrisure Above

PRODUCT POSITIONING NOTES:

- Strong heat and drought stress tolerance for Western movement
- Strong seedling performance supports early planting
- Taller plant type with a solid greensnap tolerance
- Semi-flex ear type that provides versatility for population management
- Excels on drought-prone and variable type acres
- Excellent yield potential with versatility and reliability

NK9771-DV

DuracadeViptera

PRODUCT POSITIONING NOTES:

- Tremendous adaptation across soil types with excellent yield potential
- Strong drought tolerance
- Multiple MOA for CRW control with Duracade® and superb above-ground insect control with Viptera®
- Elite and proven disease package
- Excellent germination and seedling vigor for an early plant option
- Superb dual-purpose option for silage
- Semi-flex ear type provides planting population flexibility

NEW NK9908-AA

Agrisure Above Artesian

PRODUCT POSITIONING NOTES:

- Western adaptation powered by the advanced water-efficient Artesian® trait technology
- Exceptional emergence and early-season vigor allows for advanced planting
- Strong disease package
- Wide-ranging agronomical adaptability
- Semi-flex ear type that enables tailored plant stand densities
- Ability to move South of zone
- Shorter hybrid with outstanding yield potential and very good test weight

NEW NK0025-DV

DuracadeViptera Artesian

PRODUCT POSITIONING NOTES:

- NK Exclusive Hybrid
- Artesian® hybrid optimized for water scarcity in Western agricultural environments
- Duracade® trait brings multiple MOA for CRW control and management
- Elite control of major leaf-, stalk-, and ear-feeding corn insects with Viptera®
- Excellent early plant option
- Multi-environment flexibility and suitability
- Superb late-season plant health
- Keep in zone and North
- Semi-flex ear type for variable population management

NK0123-AA

Agrisure Above Artesian

PRODUCT POSITIONING NOTES:

- Artesian® hybrid that provides dependable season-long drought tolerance
- Rapid emergence and seedling strength for early-season flexibility
- Shorter hybrid with an upright leaf structure make it a superb narrow row planting option
- Ease of placement due to adaptability to soil types and drainage classifications
- Semi-flex ear type allows planting population flexibility



syngenta®

NK0252-D

Duracade® Artesian

PRODUCT POSITIONING NOTES:

- Innovative drought-hardy Artesian® traited hybrid fueled for Western environments
- Duracade® trait brings multiple MOA for CRW control and management
- Elite agronomic package with broad placement
- Adaptable to diverse soil conditions with exceptional yield potential
- Fast-starting genetics enable early crop implementation
- Semi-flex ear type that supports diverse seeding rates

NEW

NK0415-AA

Agrisure® Above

PRODUCT POSITIONING NOTES:

- Reliable drought tolerance
- Dependable Goss's Wilt and Tar Spot tolerance for high disease pressure acres
- Outstanding emergence and early-season vigor for early planting
- Taller plant type with solid stalk strength and greensnap tolerance
- Excellent performance on highly productive soils
- Excels in the 105 RM and North zones
- Semi-flex ear type with good flex provides planting population flexibility

NK0440-AT

Agrisure® Total

PRODUCT POSITIONING NOTES:

- Agrisure® Total trait platform brings multiple MOA for CRW control and management
- Tall plant type that delivers yield potential through variable environments
- Dependable emergence and seedling vigor across a wide range of soil textures
- Reliable drought tolerance for Western movement
- Tremendous dual-purpose silage option
- Excels in zone and North
- Semi-flex ear type allows flexibility with planting populations

NEW

NK0604-DV

Duracade® Viptera

PRODUCT POSITIONING NOTES:

- Duracade® trait brings multiple MOA for CRW control and management
- Viptera® trait brings an elite control of major leaf-, stalk-, and ear-feeding corn insects
- Strong drought tolerance for Western agricultural environments
- Exciting yield performance for the 105RM group
- Environmentally resilient genetics
- Exceptional dual-purpose silage option
- Very good Goss's Wilt, Fusarium Crown and Anthracnose Stalk Rot tolerances
- Semi-flex ear type for variable planting rates

NK0880-V

Viptera

PRODUCT POSITIONING NOTES:

- Environmentally versatile hybrid with very strong drought tolerance
- Viptera® provides elite control of major above-ground feeding insects
- Performs well across varied climatic conditions
- Taller and robust plant type with outstanding greensnap tolerance
- Solid dual-purpose silage option for the rotated acre
- Semi-flex ear type with great flex provides population flexibility

NK1188-D

Duracade

PRODUCT POSITIONING NOTES:

- Excellent yield potential and agronomics across environments
- Duracade® trait brings multiple MOA for CRW control and management
- Strong full-season option for South Dakota
- Dependable drought tolerance for Western movement
- Early plant option with strong emergence and seedling vigor
- Good dual-purpose full-season silage option
- Semi-flex ear type provides planting rate flexibility through responsive ear development

NK

CORN



PRODUCTS CUSTOM BUILT FOR AGTEGRA FARMERS.

ADJUVANTS | INNOCULANTS | MICRONUTRIENTS | STARTER FERTILIZERS | PLANTERS

ARx is a family of proprietary products developed by Agtegra specifically for Agtegra farmers, combining local research, testing and manufacturing to ensure field-proven performance. From starter fertilizers and micronutrients blended at our Prescription Agronomics facility in Ipswich, SD, to planters assembled at Agtegra Innovation Centers—each ARx product is trialed in SD and ND to ensure it's tailored to local conditions. ARx products are ready to go to work for Agtegra farmers!





UPGRADE YOUR PLANTER TO BE AN

ARx PLANTER

POWERED BY THE AGTEGRA INNOVATION CENTER

Did you know your current planter can be an ARx Planter? At our Agtegra Innovation Centers, we specialize in customizing and enhancing equipment to suit your farm's needs. Whether you're starting from scratch with a bare planter bar or looking to simply enhance a few components, we can upgrade any planter into an ARx Planter!

From complete row unit systems to the replacement of worn-out parts, an Agtegra Innovation Center Specialist can recommend upgrades to keep your planter running at it's best.

WWW.AGTEGRA.COM/ARXPLANTER





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