

2026 DEKALB MN Fungicide Response Chart



PRODUCTS

RM

GDU-Flowering

GDU-Black Layer

Northern Corn Leaf Blight

Grey Leaf Spot

Anthracoese Stalk Rot

Fungicide Response

91 - 97 RM

GENSSPRORIB	GENSSRIB	GENVT4PRIB	VT2P / TRE							
DKC092-13RIB		DKC092-14RIB		92	1216	2310	4	6	2	MOD
	DKC42-64RIB		DKC42-65RIB	92	1190	2315	4	5	4	HIGH
			DKC43-75RIB	93	1215	2325	3	4	3	MOD
DKC093-76RIB			DKC093-77RIB	93	1230	2325	4	5	2	MOD
		DKC094-67RIB		94	1220	2360	4	5	2	MOD
			DKC094-78RIB	94	1241	2330	4	5	2	MOD
		DKC095-57RIB		95	1255	2400	5	5	3	HIGH
	DKC45-74RIB			95	1260	2400	4	-	2	MOD
			DKC096-21TRE	96	1265	2400	3	6	2	MOD
		DKC096-96RIB		96	1200	2400	5	5	2	MOD
DKC097-07RIB				97	1240	2415	4	5	2	MOD
			DKC097-51RIB	97	1245	2410	5	5	4	HIGH

98 - 105 RM

GENSSPRORIB	GENSSRIB	GENVT4PRIB	VT2P / TRE							
		DKC098-88RIB		98	1270	2465	4	5	2	HIGH
			DKC099-11RIB	99	1275	2485	4	5	4	MOD
DKC099-59RIB				99	1245	2490	4	4	3	HIGH
			DKC100-21RIB	100	1285	2510	5	4	2	HIGH
DKC101-33RIB			DKC101-35RIB	101	1285	2545	4	5/6	2/3	HIGH
		DKC102-13RIB		102	1285	2560	4	5	3	MOD
			DKC102-28TRE	102	1280	2560	4	5	2	MOD
DKC103-63RIB				103	1305	2590	4	4	2	MOD
		DKC104-08RIB		104	1286	2600	4	5	2	HIGH
DKC104-14RIB				104	1286	2600	4	5	2	MOD
DKC105-33RIB			DKC105-35RIB	105	1305	2605	4	5	3/2	HIGH

106 - 110 RM

GENSSPRORIB	GENSSRIB	GENVT4PRIB	VT2P / TRE							
			DKC56-26TRE	106	1315	2650	5	3	2	HIGH
	DKC56-65RIB			106	1325	2650	3	5	3	MOD
		DKC106-98RIB		106	1320	2655	4	4	3	MOD
			DKC57-45RIB	107	1320	2695	4	3	3	MOD
DKC107-11RIB				107	1325	2700	4	5	3	MOD
			DKC107-69RIB	107	1310	2700	5	4	2	MOD
DKC108-64RIB				108	1320	2710	4	4	2	HIGH
DKC109-71RIB				109	1334	2750	5	4	2	MOD
	DKC59-81RIB		DKC59-82RIB	109	1320	2725	4	5	5	HIGH
	DKC110-10RIB			110	1330	2750	5	4	2	MOD
			DKC110-41TRE	110	1335	2750	3	4	3	MOD

RED =2026 NEW PRODUCTS

Revised 4/04/2025

Product	RM	RTF	RTN
CP2180VT2P/RIB	81	Mod	Mod
CP2288VT2P/RIB	82	Mod	High
CP2315VT2P/RIB	83	Mod	High
CP2324VT2P/RIB	83	Mod	Mod
CP2585VT2P/RIB	85	High	High
CP2692AS5122-EZ	86	Mod	Mod
CP2790VT2P/RIB	87	High	High
CP2845VT2P/RIB	88	High	High
CP2845SS/RIB	88	High	High
CP2851VT2P/RIB	88	Mod	Mod
CP2965VT2P/RIB	89	High	High
CP3104VT4P/RIB	91	Mod	High
CP3166VT2P/RIB	91	Mod	Mod
CP3143VT2P/RIB	91	Mod	High
CP3276SSPRO/RIB	92	Mod	Mod
CP3314VT2P/RIB	93	Mod	Low
CP3337VT2P/RIB	93	Mod	Mod
CP3330VT2P/RIB	93	Mod	Mod
CP3490VT2P/RIB	94	High	Mod
CP3519SS/RIB	95	High	High
CP3595VT4P/RIB	96	Low	High
CP3899VT2P/RIB	96	High	High
CP3715SSPRO/RIB	97	Mod	Mod
CP3724VT2P/RIB	97	High	High
CP3735SS/RIB	97	Mod	High
CP3735VT2P/RIB	97	High	High
CP3790VT2P/RIB	97	High	Mod
CP3818TRE/RIB	98	Mod	Mod
CP3818VT4P/RIB	98	Mod	Mod
CP3852TRE/RIB	98	High	Mod
CP3980VT2P/RIB	99	High	Mod
CP4024SSPRO/RIB	100	High	High
CP4079VT2P/RIB	100	High	Mod
CP4083VT4P/RIB	100	High	Low
CP4111VT4P/RIB	100	Mod	Mod
CP4188SS/RIB	101	Mod	Mod
CP4188VT2P/RIB	101	Mod	Mod
CP4246SS/RIB	102	High	High
CP4265VT2P/RIB	102	Mod	Low
CP4444VT2P/RIB	104	Low	Low
CP4516TRE/RIB	105	High	Mod
CP4689PCE/RA	106	Mod	High
CP4652SSPRO/RIB	106	Mod	High
CP4676SS/RIB	106	Mod	High
CP4770SS/RIB	107	High	High
CP4757VT2P/RIB	107	Mod	Mod

Product	RM	RTF	RTN
CP4839PCE/RA	108	High	High
CP4840TRE/RIB	108	High	Low
CP4880SS/RIB	108	High	Mod
CP4917SSPRO/RIB	109	High	Mod
CP4930DGV2P/RIB	109	Mod	Mod
CP4997VT2P/RIB	109	Low	High
CP5050VT4P/RIB	110	High	Mod
CP5073SS/RIB	110	Mod	High
CP5073VT2P/RIB	110	Mod	Mod
CP5115SS/RIB	111	Mod	High
CP5115VT2P/RIB	111	Mod	Mod
CP5132SS/RIB	111	Mod	Mod
CP5208VT2P/RIB	112	Mod	Mod
CP5210SS/RIB	112	Mod	Mod
CP5272VT2P/RIB	112	Mod	Mod
CP5249PCE/RA	113	Mod	Mod
CP5320SSPRO/RIB	113	Mod	High
CP5329PCE/RA	113	High	High
CP5336 VT2P	113	Low	Mod
CP5363TRE/RIB	113	High	Mod
CP5370VT2P/RIB	113	Mod	High
CP5497VT2P/RIB	114	High	Low
CP5468VT4P/RIB	114	Mod	Mod
CP5682TRE/RIB	116	High	High
CP5777SSPRO/RIB	117	High	Mod
CP5796RR2	117	Mod	High
CP5893TRE/RIB	118	High	Low
CP5911VT2P/RIB	119	Low	High

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★ **HIGHLY SUITABLE** - Key Strength ✓ **SUITABLE** - Meets Standards ⬢ **MANAGE APPROPRIATELY** ✗ **STRONG CAUTION** - Limitation NA **RATING NOT AVAILABLE**

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

Relative Maturity	Brand Family	Trait Availability	MANAGEMENT CHARACTERISTIC¹	AGRONOMIC CHARACTERISTICS¹											
			Fungicide Response	Silk GDU	Maturity GDU	Drought Tolerance	Stalk Strength	Root Strength	Brittlesnap	Gray Leaf Spot	Northern Corn Leaf Blight	Tar Spot	Goss's Wilt	Southern Corn Rust	
76	B76C31	PCE	High	941	1733	✓	✓	✓	★	NA	🍄	NA	🍄	NA	
78	B78K17	AM	Low	980	1840	✓	✓	✓	★	NA	★	NA	🍄	NA	
81	B81M50	PCE	Moderate	970	1860	✓	✓	✓	✓	NA	★	NA	✓	NA	
82	B82J92	CONV,AM	Moderate	1010	1940	✓	✓	✓	★	NA	✓	NA	✓	NA	
83	B83W32	AM	Low	1070	2040	✓	✓	✓	✓	NA	★	NA	✓	NA	
85	B85K27	AM	Moderate	1120	2090	✓	✓	✓	✓	NA	✓	NA	✓	NA	
86	B86J43	AM	Moderate	1090	2020	✓	✓	✓	✓	NA	✓	NA	✓	NA	
87	B87D33	Q	Low	1100	2090	✓	✓	✓	✓	NA	★	NA	✓	NA	
89	B89A44	PCE	High	1116	2195	✓	✓	✓	✓	NA	🍄	NA	🍄	NA	
90	B90R92	Q	Moderate	1180	2240	✓	✓	★	🍄	NA	★	NA	✓	NA	
91	B91K05	AM,Q	Moderate	1120	2220	🍄	🍄	★	★	NA	★	NA	✓	NA	
91	B91W35	AM	Low	1140	2220	★	✓	✓	✓	NA	★	NA	✓	NA	
92	B92D25	AM,Q	Low	1210	2270	★	★	✓	✓	🍄	★	✓	★	NA	
92	B92W94	AM	Moderate	1190	2220	★	✓	✓	★	🍄	★	NA	★	NA	
93	B93V26	AM	Moderate	1200	2320	★	★	✓	✓	✗	★	NA	✓	NA	
94	B94B44	Q	High	1170	NA	NA	✓	✓	★	NA	🍄	NA	✓	NA	
94	B94C58	PCE	Moderate	1180	2270	✓	✓	✓	✓	🍄	🍄	🍄	✓	NA	
94	B94Z97	Q	Moderate	1210	2350	✓	✓	✓	✓	✓	✓	★	✓	NA	
95	B95J39	AM	Moderate	1150	2420	✓	★	★	✓	✗	🍄	NA	★	NA	
95	B95R21	AM,PCE,V	High	1180	2240	✓	✓	✓	✓	✗	★	✓	★	NA	
95	B95V86	AM	Moderate	1220	2350	✓	★	★	✓	✓	✓	✓	✓	NA	
96	B96A41	PCE	High	1190	2280	✓	✓	✓	★	✗	★	✓	✓	NA	
96	B96M56	PCE,V	High	1220	2300	★	✓	✓	✓	✗	★	🍄	✓	NA	
96	B96Y34	AM,V	Moderate	1200	2320	✓	✓	★	✓	🍄	★	★	✓	NA	
97	B97G09	Q	High	1240	2400	✓	★	✓	★	🍄	🍄	✓	✓	NA	
97	B97K12	AM,Q	High	1200	2320	✓	✓	★	✓	🍄	🍄	★	★	NA	
98	B98Z37	PCE,V	Moderate	1220	2420	✓	★	✓	★	🍄	★	🍄	★	NA	
99	B99A24	CONV,AM,V	High	1250	2400	✓	✓	✓	✓	🍄	★	✓	★	NA	
100	B00M18	AM,Q	Low	1210	2450	✓	✓	✓	★	✓	✓	✓	★	NA	

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			Fungicide Response	Silk GDU	Maturity GDU	Drought Tolerance	Stalk Strength	Root Strength	Brittlesnap	Gray Leaf Spot	Northern Corn Leaf Blight	Tar Spot	Goss's Wilt	Southern Corn Rust	
101	B01V22	AM	Moderate	1250	2420	★	★	✓	★	🌀	✓	★	★	NA	
101	B01X44	PCE,V	Moderate	1233	2470	✓	✓	★	★	🌀	✓	★🌀	✓	NA	
101	B01Z88	AM,Q	Moderate	1260	2450	✓	✓	✓	✓	✓	🌀	★	✓	NA	
102	B02V87	AM,AMXT	Moderate	1300	2470	★	✓	★	🌀	✓	✓	★	★	NA	
103	B03H35	AM,V	High	1270	2450	✓	✓	✓	★	🌀	✓	★✓	🌀	NA	
103	B03R87	Q	High	1330	2580	★	🌀	✓	★	🌀	✓	★	✓	NA	
104	B04J45	PCE,V	Moderate	1311	2507	✓	✓	✓	★	🌀	★	★✓	🌀	NA	
104	B04R11	CONV,Q	High	1260	2420	★	✓	✓	🌀	🌀	✓	✓	★	NA	
104	B04V12	AML,Q	High	1280	2530	★	✓	★	★	🌀	★	NA	★	NA	
104	B04Z92	CONV,AM,Q	High	1280	2530	★	✓	✓	★	🌀	✓	★	★	NA	
105	B05C33	Q	High	1310	2450	✓	✓	★	★	🌀	✓	★	★	NA	
105	B05D47	CONV,PCE,V	Moderate	1346	2417	✓	✓	✓	★	🌀	★	★	✓	NA	
106	B06F91	Q	Moderate	1370	2500	✓	✓	✓	★	🌀	✓	★	★	✓	
106	B06V25	AML	Moderate	1360	2680	★	✓	✓	✓	✓	✓	★	✓	🌀	
106	B06W51	AM	Moderate	1370	2650	★	✓	✓	✓	★	★	★🌀	★	NA	
106	B06Y18	PCE,V	Moderate	1310	2530	✓	✓	✓	★	✓	✓	★	🌀	NA	
107	B07G52	PCE	Moderate	1340	2680	✓	✓	✓	★	✓	★	★	✓	NA	
107	B07H01	AM,Q	Moderate	1320	2600	✓	✓	✓	🌀	✓	🌀	✓	✓	🌀	
108	B08C92	AML	Moderate	1360	2600	✓	✓	★	★	✓	★	NA	★	🌀	
108	B08K90	Q	Low	1380	2700	✓	✓	★	★	✓	🌀	★	🌀	✓	
108	B08R32	AM,V	Moderate	1360	2600	✓	✓	✓	✓	★	✓	★	✓	🌀	
108	B08V35	AM,Q	High	1330	2680	★	✓	✓	★	🌀	★	★	★	🌀	
109	B09C43	PCE,V	Moderate	1389	2681	★	✓	✓	★	✓	★	★✓	✓	🌀	
109	B09K10	Q	Moderate	1420	2650	✓	★	✓	★	★	✓	★	★	🌀	
109	B09P54	PCE	Moderate	1370	2700	✓	✓	✓	✓	✓	★	✓	🌀	🌀	
109	B09Z08	CONV,AM	High	1310	2630	✓	✓	✓	✓	🌀	✓	★	🌀	🌀	
110	B10A20	CONV,AM	Moderate	1380	2730	✓	✓	✓	✓	✓	★	★	✓	🌀	
110	B10G53	PCE	Moderate	1380	2650	✓	✓	✓	✓	✓	★	✓	🌀	🌀	
110	B10H24	AM,Q	Moderate	1380	2650	✓	✓	★	✓	★	🌀	★	★	✓	
110	B10Y21	PCE,V	Moderate	1380	2630	✓	✓	✓	★	✓	★	★	✓	🌀	

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