

# SILAGE

2007 AGRONOMIC RATINGS  
DEKALB® AND ASGROW® BRANDS

## Proven Through Research and Testing

At DEKALB® and Asgrow® we know you want to produce more milk per acre. And we know that in order for that to happen, you need a complete silage production system



that provides hybrids with superior silage qualities and excellent nutritional characteristics combined with traits for better forage protection.

DEKALB and Asgrow SilageProven™ corn produces more silage yield per acre and delivers more milk per ton. A product must have outstanding

quality as measured by milk per ton and must deliver high tonnage per acre to be designated SilageProven.

With DEKALB and Asgrow SilageProven corn products we are certain you can put together the right forage products to maximize productivity on your farm.

RELATIVE MATURITY  
83-98

## CHARACTERISTICS

PRODUCT	MANAGEMENT						PLANTING/GROWTH/HARVEST										PRODUCT			
Silage Corn Products	Value Added Trait	Base Genetics	Insect Resistance Management	Market Choices	Relative Maturity	GDUs to Mid-pollination	Emergence	Seedling Growth	Root Strength	Drought Tolerance	Plant Height	Staygreen	Gray Leaf Spot	Silage Yield		NDfD	% Starch	Milk per Ton		Silage Corn Products
														Yield	Moisture			Milk	Water	
DKC33-10	RR2	DKC33-08			83	1155	3	3	2	3	M	4	-	5	4	3	3	5	DKC33-10	
DKC33-11	RR2/YGCB	DKC33-08	*	✓	83	1155	3	3	2	3	M	4	-	5	4	3	3	5	DKC33-11	
DKC35-51	RR2/YGCB	DK355	*	✓	85	1165	3	2	2	3	M	4	-	5	4	4	4	5	DKC35-51	
DKC37-12					87	1190	2	2	2	3	M-T	3	-	1	3	3	2	2	DKC37-12	
DKC37-14	RR2	DKC37-12			87	1190	2	3	2	3	M-T	3	-	1	3	3	2	2	DKC37-14	
DKC38-33	RR2/YGCB		*	✓	88	1195	2	2	2	3	M-T	4	-	1	4	3	3	2	DKC38-33	
DKC40-01	RR2/YGPL	DKC40-05	*	✓	90	1215	2	1	3	4	M-T	5	-	2	2	3	3	3	DKC40-01	
DKC40-07	RR2	DKC40-05			90	1215	2	1	3	4	M-T	5	-	2	2	3	3	3	DKC40-07	
DKC40-08	RR2/YGCB	DKC40-05	*	✓	90	1215	2	1	3	4	M-T	5	-	2	2	3	3	3	DKC40-08	
DKC41-64	RR2/YGCB		*	✓	91	1200	2	1	2	2	M-T	4	-	2	2	3	3	4	DKC41-64	
DKC42-88	RR2/YGPL	DKC42-95	*	✓	92	1210	2	3	2	3	M	3	-	2	2	2	2	3	DKC42-88	
DKC42-95	RR2/YGCB		*	✓	92	1210	2	3	2	3	M	3	-	2	2	2	2	3	DKC42-95	
DKC44-46	RR2/YGCB	DK440	*	✓	94	1240	3	3	2	2	M-T	3	6	4	3	2	3	3	DKC44-46	
DKC44-92	RR2				94	1240	2	2	1	3	M	3	6	4	3	2	3	3	DKC44-92	
DKC45-82	RR2				95	1242	2	2	3	3	M	4	6	1	2	2	2	1	DKC45-82	
DKC46-22	RR2/YGPL	DKC46-26	*	✓	96	1240	3	3	2	3	M	4	7	2	2	2	2	1	DKC46-22	
DKC46-28	RR2	DKC46-26			96	1240	4	4	2	3	M	4	6	2	2	2	2	1	DKC46-28	
DKC47-10	RR2/YGCB	DKC46-26	*	✓	97	1250	3	3	2	3	M	3	6	2	2	2	2	1	DKC47-10	
DKC48-46	RR2/YGPL	DKC48-52	*	✓	98	1252	3	2	3	3	M-T	4	5	2	1	3	2	2	DKC48-46	

All ratings are approximate and should not be considered as absolute.

See complete legend on page 39.



### SEED TO FEED<sup>SM</sup> System

Whether you have questions on seed, traits, storage or maximizing profitability, you can use the SEED TO FEED<sup>SM</sup> system to learn about:

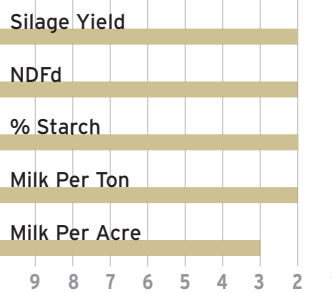


- Seed selection for increased yield potential, high digestibility and maximum milk production
- Better weed and insect control with the Roundup Ready<sup>®</sup> System and the YieldGard<sup>®</sup> trait
- Harvest and storage management assistance
- Increased profit potential

For more information, ask your local DEKALB and Asgrow seed dealer or local Monsanto sales representative for a Forage Guide.



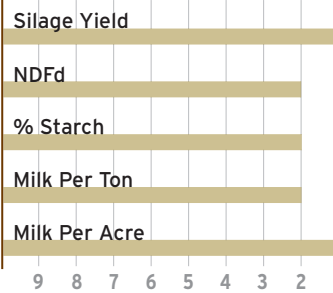
#### DKC42-88 (RR2/YGPL) 92 RM



- Very good drought tolerance
- High yield potential with consistent performance across environments
- Excellent silage yield potential and milk per ton



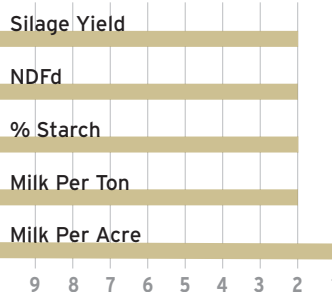
#### DKC45-82 (RR2) 95 RM



- Excellent emergence and seedling growth
- Strong performance over a wide range of tillage systems and soil types
- Excellent silage yield potential and milk per acre



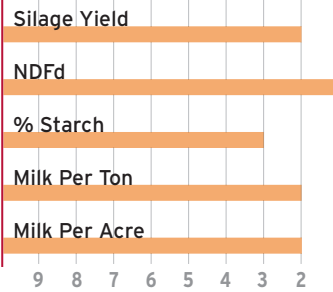
#### DKC46-22 (RR2/YGPL) 96 RM



- Very good emergence and seedling growth
- Adapted to a wide range of soil types and reduced tillage systems



#### NEW DKC48-46 (RR2/YGPL) 98 RM



- Excellent Neutral Detergent Fiber digestibility
- Excellent silage yield potential across a wide range of environments



















**Dairy One**  
Silage nutritional ratings are derived from green forage analysis conducted by Dairy One, an independent testing laboratory.

# SILAGE

2007 AGRONOMIC RATINGS  
DEKALB® AND ASGROW® BRANDS

RELATIVE MATURITY  
98-109

## CHARACTERISTICS

PRODUCT		MANAGEMENT					PLANTING/GROWTH/HARVEST								PRODUCT					
Silage Corn Products	Value Added Trait	Base Genetics	Insect Resistance Management	Market Choices	Relative Maturity		Emergence	Seedling Growth	Root Strength	Drought Tolerance	Plant Height	Staygreen	Gray Leaf Spot	Silage Yield		NDFd	% Starch	Milk per Ton	Milk per Acre	Silage Corn Products
					GDUs to Mid-pollination															
 DKC48-52	RR2				98	1252	3	2	3	3	M-T	4	5	2	1	3	2	2	DKC48-52	
 DKC48-53	RR2/YGCB	DKC48-52	*	✓	98	1252	3	2	3	3	M-T	4	6	2	1	3	2	2	DKC48-53	
 DKC50-20	RR2/YGCB	DKC51-43	*	✓	100	1261	2	2	2	2	M	3	6	2	3	1	2	2	DKC50-20	
 DKC51-39	RR2/YGPL	DKC51-43	*	✓	101	1260	2	2	2	2	M	3	6	2	3	1	2	2	DKC51-39	
 DKC51-45	RR2	DKC51-43			101	1263	2	2	2	2	M	3	6	2	3	1	2	2	DKC51-45	
 DKC53-34	RR2/YGCB	DK537	*	✓	103	1294	3	2	3	3	M	4	6	2	3	3	2	3	DKC53-34	
 DKC54-46	RR2/YGPL	DKC54-50	*	✓	104	1297	2	3	3	4	M-T	3	6	1	2	3	2	1	DKC54-46	
 DKC54-51	YGCB	DKC54-50	*		104	1297	2	3	3	4	M-T	3	6	1	2	3	2	1	DKC54-51	
 DKC54-53	RR2/YGCB	DKC54-50	*	✓	104	1297	2	3	3	4	M-T	3	6	1	2	3	2	1	DKC54-53	
 DKC55-82	RR2				105	1285	3	2	3	4	M-T	4	6	1	3	4	2	2	DKC55-82	
 DKC57-79	RR2/YGPL	DKC57-84	*	✓	107	1350	2	3	4	4	M-T	4	6	1	3	2	2	1	DKC57-79	
 DKC58-73	RR2/YGPL	DKC57-01	*	✓	108	1300	2	3	3	3	M	5	6	2	3	1	3	2	DKC58-73	
 DKC58-80	RR2/YGCB	DKC57-01	*	✓	108	1300	2	3	3	3	M	4	6	2	3	1	3	2	DKC58-80	
 RX668RR2/YGCB	RR2/YGCB		*	✓	107	1310	2	3	5	3	M	5	6	2	3	2	3	3	RX668RR2/YGCB	
 RX674RR2	RR2				109	2770	3	3	2	3	M	2	5	1	3	2	2	2	RX674RR2	
 RX674RR2/YGPL	RR2/YGPL		*	✓	109	2770	3	3	2	3	M	2	5	1	3	2	2	2	RX674RR2/YGPL	

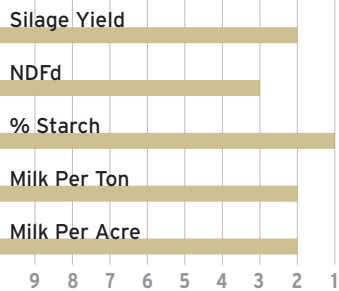
All ratings are approximate and should not be considered as absolute.

See complete legend on page 39.





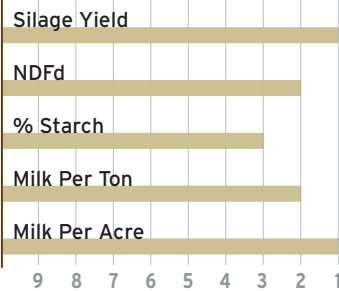
**DKC51-39 (RR2/YGPL) 101 RM**



- Excellent milk per ton and milk per acre potential
- Widely adapted across a broad range of environments and geographic areas
- Excellent emergence and seedling growth



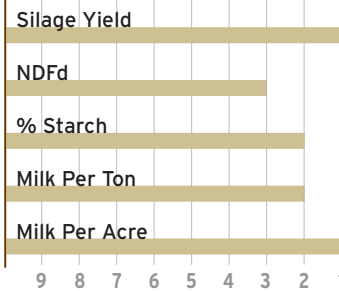
**DKC54-46 (RR2/YGPL) 104 RM**



- High silage yield potential over a wide range of environments
- Excellent milk per ton and milk per acre potential
- Excellent Neutral Detergent Fiber digestibility



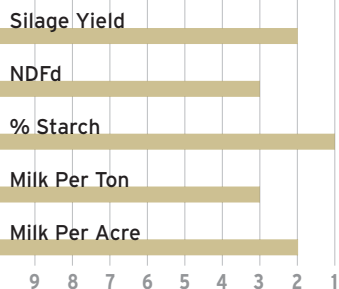
**DKC57-79 (RR2/YGPL) 107 RM**



- Excellent emergence and very good seedling growth
- Very good root strength
- Consistently provides excellent milk per acre potential



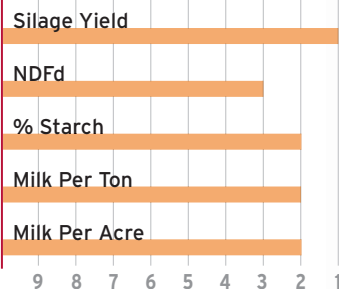
**DKC58-73 (RR2/YGPL) 108 RM**



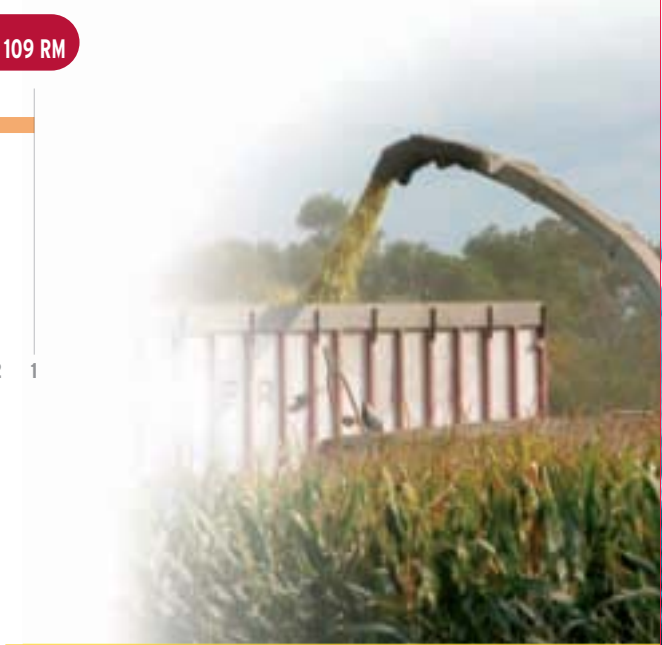
- Very good plant health and good staygreen
- Excellent % starch content
- Very good roots



**NEW RX674 RR2/YGPL 109 RM**



- Excellent silage yield potential and milk per ton
- Excellent root strength
- Very good drought tolerance
























# SILAGE

2007 AGRONOMIC RATINGS  
DEKALB® AND ASGROW® BRANDS

RELATIVE MATURITY  
110-124

## CHARACTERISTICS

PRODUCT		MANAGEMENT					PLANTING/GROWTH/HARVEST										PRODUCT			
Silage Corn Products	Value Added Trait	Base Genetics	Insect Resistance Management	Market Choices	Relative Maturity	GDUs to Mid-pollination	Emergence	Seedling Growth	Root Strength	Drought Tolerance	Plant Height	Staygreen	Gray Leaf Spot	Silage Yield		NDFd	% Starch	Milk per Ton	Milk per Acre	Silage Corn Products
														1	2					
 <b>RX702RR2/YGCB</b>	RR2/YGCB		*	✓	110	1330	3	2	5	5	M	6	7	1	3	2	2	2	2	<b>RX702RR2/YGCB</b>
 <b>RX715RR2/YGCB</b>	RR2/YGCB		*	✓	111	1325	3	3	5	3	M	5	6	2	3	3	3	3	3	<b>RX715RR2/YGCB</b>
 <b>DKC61-45</b>	RR2/YGCB	DKC61-42	*	✓	111	1325	3	2	3	4	M	4	5	2	3	2	3	3	3	<b>DKC61-45</b>
 <b>DKC61-72</b>	RR2				111	1297	3	3	4	3	M	3	5	2	3	1	2	2	2	<b>DKC61-72</b>
 <b>DKC61-66</b>	RR2/YGPL	DKC61-72	*	✓	111	1297	3	3	4	3	M	3	5	2	3	1	2	2	2	<b>DKC61-66</b>
 <b>DKC63-62</b>	RR2				113	1360	3	3	4	5	M-T	5	7	1	2	2	2	1	1	<b>DKC63-62</b>
 <b>DKC63-74</b>	RR2/YGPL	DKC63-78	*	✓	113	1330	3	3	6	2	M	2	6	3	4	4	3	4	4	<b>DKC63-74</b>
 <b>DKC63-80</b>	RR2	DKC63-78			113	1330	3	3	6	2	M	2	5	3	4	4	3	4	4	<b>DKC63-80</b>
 <b>DKC63-81</b>	RR2/YGCB	DKC63-78	*	✓	113	1330	3	3	6	2	M	2	5	3	4	4	3	4	4	<b>DKC63-81</b>
 <b>RX785RR2/YGCB</b>	RR2/YGCB		*	✓	113	1360	3	3	4	5	M-T	2	6	2	3	1	3	2	2	<b>RX785RR2/YGCB</b>
 <b>DKC64-81</b>	YGCB		*		114	1320	3	3	5	5	M	5	6	3	3	2	3	3	3	<b>DKC64-81</b>
 <b>DKC64-76</b>	RR2/YGPL	DKC64-81	*	✓	114	1320	3	3	5	5	M	5	6	3	3	2	3	3	3	<b>DKC64-76</b>
 <b>DKC66-22</b>	RR2				116	1353	3	3	5	4	M	4	6	3	2	1	2	2	2	<b>DKC66-22</b>
 <b>DKC66-23</b>	RR2/YGCB	DKC66-22	*	✓	116	1353	3	3	5	4	M	4	6	3	2	1	2	2	2	<b>DKC66-23</b>
 <b>DKC66-80</b>	RR2				116	1460	3	3	4	2	T	3	6	1	3	2	3	2	2	<b>DKC66-80</b>
 <b>DKC67-60</b>	RR2				117	1395	3	3	2	4	T	3	6	3	3	5	3	4	4	<b>DKC67-60</b>
 <b>DKC69-68</b>	RR2/YGRW	DK697	*	✓	119	1455	2	3	2	3	T	4	5	2	3	2	3	3	3	<b>DKC69-68</b>
 <b>DKC69-71</b>	RR2/YGCB	DK697	*	✓	119	1455	2	3	2	3	T	4	5	2	3	2	3	3	3	<b>DKC69-71</b>
 <b>DKC69-72</b>	RR2	DK697			119	1455	2	3	2	3	T	4	5	2	3	2	3	3	3	<b>DKC69-72</b>
 <b>RX940RR2</b>	RR2				121	1445	3	3	4	4	T	3	5	1	3	3	2	2	2	<b>RX940RR2</b>
 <b>DK743</b>					124	1520	3	4	5	3	T	2	6	1	3	3	3	2	2	<b>DK743</b>

All ratings are approximate and should not be considered as absolute.

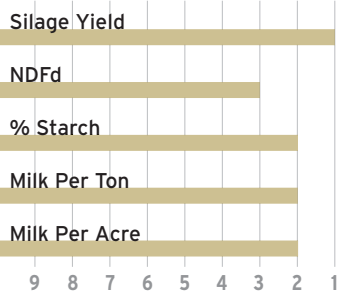
See complete legend on page 39.



Dan Gard, Monsanto Seed Representative, with Dan Hershberger of Milky Springs Dairy in Quarryville, PA.



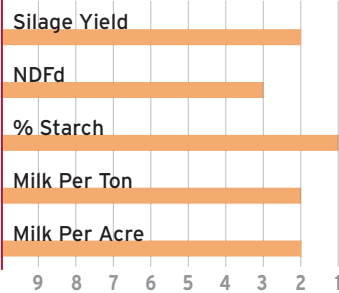
### RX702 RR2/YGCB 110 RM



- Very good emergence and excellent seedling growth
- Excellent silage yield potential and milk per acre
- Good tolerance to Stewart's leaf blight



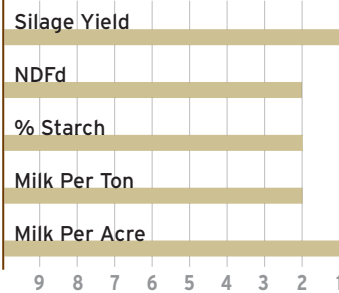
### NEW DKC61-66 (RR2/YGPL) 111 RM



- Excellent silage yield potential and milk per ton
- Good overall disease package
- Very good drought tolerance



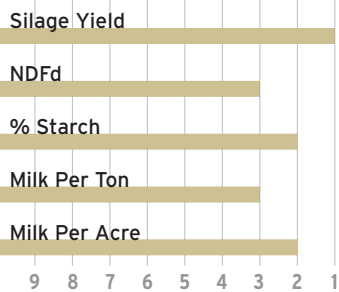
### DKC63-62 (RR2) 113 RM



- Very good emergence and seedling growth
- Very good overall disease package
- Excellent silage yield potential and milk per ton



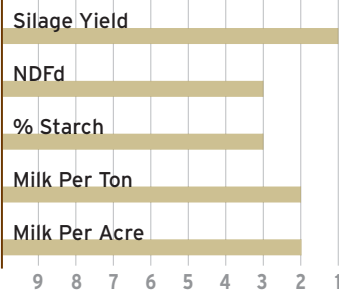
### DKC66-80 (RR2) 116 RM



- Consistent performance across a wide range of soil types and growing conditions
- Excellent drought tolerance
- Excellent silage yield per acre



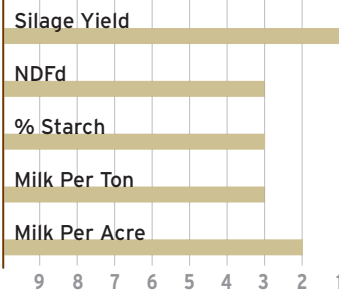
### RX940 RR2 121 RM



- Excellent milk per acre and milk per ton potential
- Very good emergence and seedling growth
- Very good staygreen and late season plant health



### DK743 124 RM



- Excellent silage yield potential and milk per acre
- Very good resistance to southern virus complex
- Very good drought tolerance

# ETHANOL CORN

DEKALB® BRAND



## Fueled for Ethanol

*The dry mill ethanol market continues to be one of the fastest growing segments in agriculture, offering new local market opportunities for corn growers.*

*In 2005, approximately 1.5 billion bushels of corn went to ethanol production.*

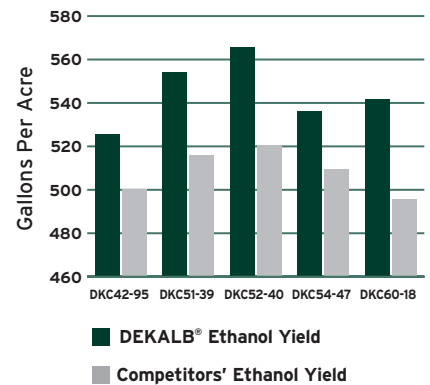
*By 2015, an estimated 30% of corn acres will go to ethanol.*

Processor  
**P**referred.  
Monsanto's Commitment to Ethanol

At Monsanto we are investing and participating in efforts that support ethanol and promote its use.

- Research to identify and improve ethanol yields and efficiencies
- Designated products as Processor Preferred® High Fermentable Corn (HFC) for dry mill ethanol plants
- Alliances with over 40 ethanol plants, General Motors, the National Ethanol Vehicle Coalition, and national and state corn grower associations to increase demand for ethanol
- Sponsored multiple E-85 pump installations and over 1000 E-85 vehicles on the road

Ethanol Industry Yield Comparison—  
25 Gallon Per Acre Yield Advantage



Source: 2005 Monsanto and third party data.  
Calculated by multiplying yield data by 2.8 gallons of ethanol per bushel of grain



## 2007 Ethanol Corn Products: DEKALB® Processor Preferred High Fermentable Corn

DKC33-10	DKC51-41	DKC57-01
DKC33-11	DKC51-43	DKC58-73
DKC33-72	DKC51-45	DKC58-78
DKC38-92	DKC52-40	DKC58-80
DKC40-63	DKC52-42	DKC60-08
DKC42-88	DKC52-45	DKC61-22
DKC42-89	DKC52-47	DKC61-66
DKC42-95	DKC53-06	DKC61-68
DKC44-42	DKC53-07	DKC61-72
DKC44-46	DKC53-11	DKC61-73
DKC44-92	DKC53-32	DKC62-30
DKC48-46	DKC53-33	DKC62-31
DKC48-52	DKC53-34	DKC62-33
DKC48-53	DKC54-46	DKC64-76
DKC50-18	DKC54-50	DKC64-77
DKC50-20	DKC54-51	DKC64-81
DKC51-39	DKC54-53	DKC66-80

DEKALB® Processor Preferred HFC products offer 2–4% higher ethanol yield potential per bushel of corn. Processor Preferred HFC hybrids from DEKALB can help you:

- Realize higher yield potential in your field and your ethanol plant
- Achieve higher potential return for grower investors
- Reduce reliance on foreign oil
- Support your local economy and a cleaner environment

Ask your local ethanol plant if they use Processor Preferred HFC in their facility.

## Corn Legend

### RATING SCALE:

1-2 = Excellent; 3-4 = Very Good; 5-6 = Good; 7-8 = Fair; 9 = Poor; – = Not Available  
The ratings are approximate and should not be considered as absolute. Based on Monsanto conducted trials relative to other DEKALB and Asgrow® brand corn.

### VALUE ADDED TRAIT:

- YGCB = YieldGard® Corn Borer  
YGRW = YieldGard Rootworm  
YGPL = YieldGard Plus  
RR2 = Roundup Ready® Corn 2  
RR2/YGCB = YieldGard Corn Borer with Roundup Ready Corn 2  
RR2/YGRW = YieldGard Rootworm with Roundup Ready Corn 2  
RR2/YGPL = YieldGard Plus with Roundup Ready Corn 2  
W = White  
WX = Waxy  
\* = Insect Resistance Management (Details on page 40)  
✓ = Market Choices® (Details on page 40)  
HFC = Processor Preferred High Fermentable Corn Exhibits the characteristics desired by dry mill ethanol plants



### CODES:

- L = Low  
S = Short  
M-S = Medium - Short  
M = Medium  
M-MH = Medium - Medium High  
M-H = Medium - High  
MH-H = Medium High - High  
M-L = Medium - Low  
M-T = Medium - Tall  
T = Tall  
H = High  
R = Resistant  
S = Susceptible  
RM = Relative Maturity  
NDFd = Neutral Detergent Fiber digestibility

### GDU (GROWING DEGREE UNIT):

Although maturity of one corn product relative to another remains reasonably constant, the actual number of calendar days from planting to any given point of plant development varies with temperature, day length, rate and date of planting, soil fertility and other environmental factors. All GDU values calculated are from the time of planting.

### HERBICIDE CLASS RATINGS:

Ratings are based on observations and research using herbicides at and above labeled rates to simulate extreme environmental conditions, misapplication and adverse soil pH or organic content.

#### A = Acceptable

Either no adverse effects from the corn product/herbicide combination were noted on any traits or only slight damage could be noted under adverse conditions or herbicide application at higher than label rates.

#### C = Caution

The corn product/herbicide combination is usually not a problem if sprayed according to label directions, but can result in plant height reduction, stand loss and suspected yield loss under very adverse environmental conditions, high rates, or extreme soil pH levels or organic content. Use drop nozzle spraying for postemergence herbicides or plant in warm soils for incorporated herbicides to avoid interactions.

#### W = Warning

Not advised - this corn product/herbicide combination should not be used under any circumstances.

# SUNFLOWER

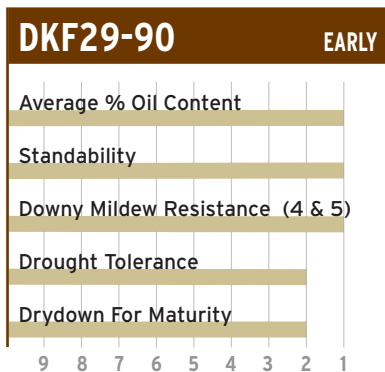
2007 AGRONOMIC RATINGS



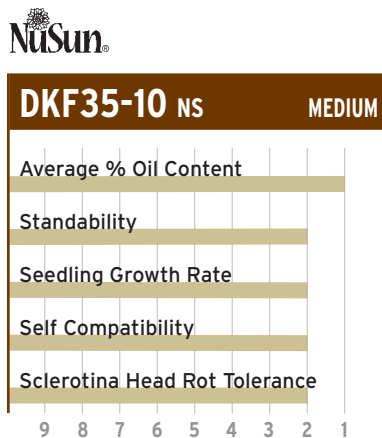
DEKALB® BRAND

## CHARACTERI

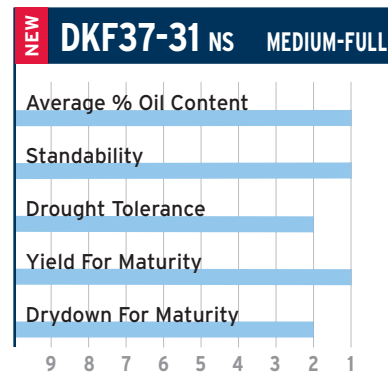
PRODUCT	MANAGEMENT										PLANTING		GROWTH				HARVEST	
DEKALB Brand Sunflower	Hybrid Type	Seed Color	Maturity Days to Bloom (N. Plains)	Maturity Days to Harvest (N. Plains)	Maturity Days to Bloom (W. High Plains)	Maturity Days to Harvest (W. High Plains)	Yield for Maturity	Average % Oil Content	Test Weight	Height (in.)	Adaptability to Solid Seeding	Seedling Growth Rate	Drought Tolerance	Head Attitude	Self-Compatibility	Neck Breakage	Standability	Drydown for Maturity
<b>DKF29-90</b>	O	B	70	120	60	100	1	1	1	56-66	1	3	2	S-U	1	2	1	2
<b>DKF33-33 NS</b>	NS	B	72	124	65	105	1	3	1	56-66	3	3	3	S-U	1	2	3	3
<b>DKF35-10 NS</b>	NS	B	70	123	62	103	2	1	2	57-67	2	2	3	D	2	2	2	3
<b>NEW DKF37-31 NS</b>	NS	B	73	127	64	124	1	1	2	57-67	2	1	2	S-U	1	1	1	2
<b>DK3875</b>	O	B	72	131	65	104	1	3	3	60-70	3	2	3	S-U	2	2	2	2
<b>DKF38-30 NS</b>	NS	B	75	130	67	127	1	2	1	58-68	3	3	3	S-U	2	2	2	3
<b>NEW DKF38-45 NS</b>	NS	B	-	-	71	130	1	1	1	56-67	2	1	2	S-U	1	1	1	2
<b>DKF38-80 CL</b>	O	B	75	123	60	106	2	3	2	58-64	2	3	3	S-U	2	-	2	3
<b>DKF39-01</b>	O	B	73	132	67	105	1	1	3	60-70	2	2	3	D	2	2	2	3



- Early maturity with very fast drydown
- High oil content and yield potential
- Medium plant height and excellent standability
- Very good seedling growth rate
- Excellent drought tolerance
- Resistance to all known races of downy mildew



- Medium maturity
- Excellent yield potential
- Resistant to all known races of downy mildew
- Fast drydown
- High oil content
- Medium plant height
- Excellent oil profile with strong oleic levels



- Excellent yield potential in a medium-full maturity hybrid
- High oil content with excellent oleic level
- Excellent seedling growth rate
- Medium plant height with excellent standability
- Uniform appearance

S T I C S

DISEASES					PRODUCT
Verticillium Wilt Resistance	Downy Mildew Resistance (Races 1 & 2)	Downy Mildew Resistance (Races 4 & 5)	Red Rust Resistance (Races 1 & 3)	Scierotinia Head Rot Tolerance	DEKALB Brand Sunflower
2	1	1	3	5	<b>DKF29-90</b>
2	1	1	5	5	<b>DKF33-33 NS</b>
2	1	1	5	2	<b>DKF35-10 NS</b>
2	2	5	3	5	<b>DKF37-31 NS</b> <b>NEW</b>
2	2	9	4	3	<b>DK3875</b>
4	2	5	3	5	<b>DKF38-30 NS</b>
2	2	5	3	5	<b>DKF38-45 NS</b> <b>NEW</b>
3	1	5	2	3	<b>DKF38-80 CL</b>
2	1	1	2	2	<b>DKF39-01</b>

DEKALB features **four** products—one of the most extensive lineups in the industry—that provides resistance to all known races of downy mildew.

**RATING SCALE:**

- 1-2 = Excellent
- 3-4 = Very Good
- 5-6 = Good
- 7-8 = Fair
- 9 = Poor
- = Not Available
- CL = CLEARFIELD®
- 0 = Conventional Oil
- NS = NuSun® Mid-Oleic Oil

**SEED COLOR:**

- B = Black

**HEAD ATTITUDE:**

- S-U = Semi-upright
- D = Descending

**NOTE:**

NuSun® is a registered certification mark for mid-oleic sunflower oil that is lower in saturated fat than traditional sunflower oil and has higher oleic levels. NuSun seed is produced via conventional breeding techniques.



DEKALB brand sunflower products are treated with Apron® XL seed treatment.



DEKALB brand sunflower products with resistance to Downy Mildew are available with Cruiser® seed treatment.



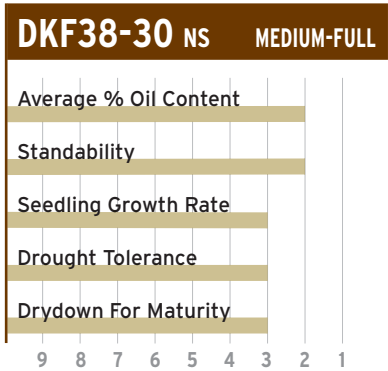
DEKALB brand sunflower products not having resistance to Downy Mildew are available with Cruiser® DM Pak seed treatment.



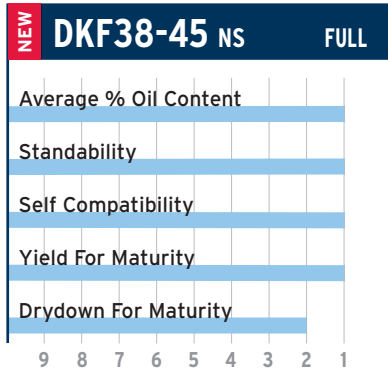
DEKALB NuSun® products produce oil content that meets the standard for NuSun certification.



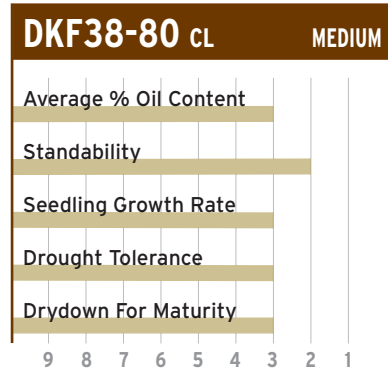
DEKALB CLEARFIELD® products may be used with the CLEARFIELD Production System, which provides producers with technology that delivers broad-spectrum postemergence grass and broadleaf weed control.



- Medium-Full maturity with excellent yield potential for maturity
- Fast drydown
- High oil content with excellent oleic level
- Medium plant height
- Very good seedling growth rate
- Very good drought tolerance



- Full maturity hybrid with excellent yield potential
- Excellent percent oil content with good oleic level
- Excellent seedling growth rate combined with fast drydown at harvest
- Medium plant height hybrid with excellent standability
- Uniform appearance



- Clearfield® Production System
- Medium maturity
- Fast drydown
- Medium plant height
- Very good seedling growth rate
- Good drought tolerance