

A close-up photograph of a person's hand, wearing a dark long-sleeved shirt, holding a green corn leaf. The background is a blurred field of corn plants. The lighting is natural, suggesting an outdoor setting.

**CONFIDENCE FROM THE GROUND UP.**

**THE SEED, EXPERTISE AND ADVICE THAT YIELD RESULTS.**



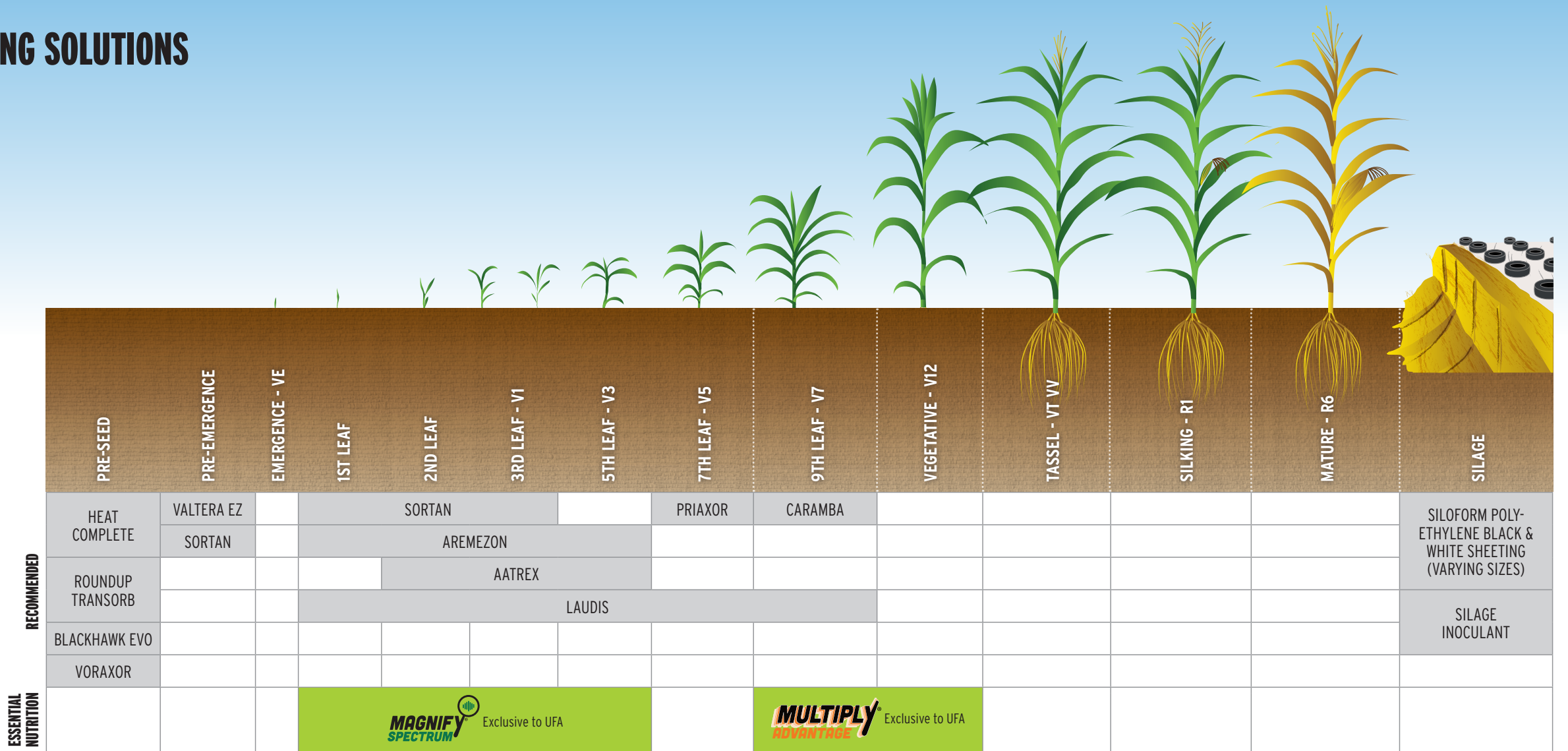
CORN 2025



**BEING A UFA MEMBER MEANS YOU COULD EARN PATRONAGE ON MANY PURCHASES YOU MAKE TO GROW HEALTHY CROPS.**

**THAT'S A PLUS.**

# STAGING SOLUTIONS



ALWAYS READ AND FOLLOW LABEL DIRECTIONS.  
All trademarks are the property of their respective owners.

# CORN VARIETIES



	DKC 20-23 RIB BAG	DKC 21-36 RIB BAG	DKC 24-06 RIB BAG	DKC 26-40 RIB BAG	DKC 29-89 RIB BAG
<b>CHU (SILAGE CHU)</b>	2050	2075	2100	2150	2275
<b>RELATIVE MATURITY</b>	70	71	74	76	79
<b>VALUE-ADDED TRAIT</b>	VT Double PRO RIB Complete	VT Double PRO RIB Complete	VT Double PRO RIB Complete	VT Double PRO RIB Complete	VT Double PRO RIB Complete
<b>SEEDLING VIGOUR</b>	Excellent	Excellent	Very Good	Excellent	Very Good
<b>ROOT STRENGTH</b>	Very Good	Excellent	Very Good	Very Good	Excellent
<b>STALK STRENGTH</b>	Very Good	Very Good	Excellent	Excellent	Excellent
<b>PLANT HEIGHT</b>					
<b>TEST WEIGHT</b>	Excellent	Excellent		Excellent	Very Good
<b>SILAGE YIELD</b>					
<b>DROUGHT/STRESS TOLERANCE</b>	Very Good	Very Good	Very Good	Excellent	Excellent
<b>EMERGENCE</b>	Very Good	Excellent	Very Good	Excellent	Very Good
<b>DRYDOWN</b>	Excellent	Excellent	Very Good	Excellent	Very Good
<b>NOTES</b>	<p>Earliest hybrid in the DEKALB® lineup</p> <p>Excels in ultra-early environments throughout Canada</p> <p>Fixed ear, responds to higher planting populations</p> <p>Very good Goss's wilt tolerance</p> <p>Excellent grain quality and late-season plant health</p> <p>Fast drydown and strong test weight</p>	<p>Excellent emergence, seedling vigour and root strength</p> <p>Very good drought tolerance</p> <p>Semi-fixed ear, responds to higher planting populations</p> <p>Strong Goss's wilt tolerance</p> <p>Late flowering timing for maturity, but dries down very quickly</p> <p>Excellent stay green, drydown and test weight</p>	<p>Fixed ear, responds to higher planting populations</p> <p>Very good Goss's wilt tolerance</p> <p>Very good root strength and drought tolerance</p> <p>Excellent stalk strength</p> <p>Very good drydown and harvest appearance</p> <p>Excellent test weight</p>	<p>Fixed ear</p> <p>Excellent emergence and seedling vigour</p> <p>Strong disease package</p> <p>Excellent late-season appearance</p> <p>Excellent test weight</p>	<p>Fixed ear</p> <p>Late flowering timing for maturity but dries down very quickly</p> <p>Excellent drought tolerance</p> <p>Excellent root and stalk strength</p> <p>Excellent harvest appearance</p>

DKC 30-63 RIB BAG	DKC 31-85 RIB BAG	DKC 33-78 RIB BAG	DKC 33-37 RIB BAG	DKC32-49 RIB	DKC28-25 RIB	DKC072-12 RIB
2325	2425	2400	2500	2450	2250	2075
80	81	83	83	82	78	72
VT Double PRO RIB Complete	VT Double PRO RIB Complete	VT Double PRO RIB Complete	VT Double PRO RIB Complete	VT Double PRO RIB Complete	VT Double PRO RIB Complete	VT Double PRO RIB Complete
Excellent	Very Good	Very Good	Very Good	Very Good	Excellent	Excellent
Very Good	Very Good	Excellent	Very Good	Excellent	Very Good	Very Good
Excellent	Very Good	Excellent	Very Good	Very Good	Very Good	Very Good
						Medium
Excellent		Excellent	Very Good	Very Good	Very Good	Excellent
Very Good	Very Good	Very Good	Excellent	Very Good	Excellent	Excellent
Excellent	Very Good	Excellent	Very Good	Very Good	Very Good	Excellent
Very Good	Very Good	Excellent	Very Good	Very Good	Excellent	Very Good
Trends to the earlier side of an 80 RM product	Semi-flex ear	Excellent top end yield potential	Semi-fixed ear type	Excellent yield response on highly productive soils	Well-balanced for silage yield potential and nutritional attributes	Excellent yield potential
Semi-fixed ear	Great dual purpose hybrid for grain or silage	Performs well across all soil types and yield environments tested	Great dual-purpose hybrid for grain or silage	Fixed ear	Medium statured plant	Very strong emergence and seedling vigour
Very good Goss's wilt tolerance	Very good Goss's wilt tolerance	Very good Goss's wilt tolerance	Very good Goss's wilt tolerance	Very good Goss's wilt tolerance	Strong drought tolerance for consistent performance potential	Strong greensnap tolerance
Excellent early-season vigour and emergence	Very good drought tolerance	Very good drought tolerance	Excellent drought tolerance	Shorter plant with strong stocks	Excellent starch content	Medium plant height with a medium-to-high ear placement
Great stalk strength with strong test weight and fast drydown	Very good root and stalk strength	Very good drought tolerance	Very good root and stalk strength	Excellent late-season harvest appearance		
	Excellent staygreen and harvest appearance	Solid agronomics with excellent stalk strength, standability and drydown	Excellent staygreen and harvest appearance	Very good test weight		
	Very good drydown	Very good staygreen and late-season plant health				

# CORN VARIETIES



	DLF 1999 VT2P RIB BAG	DLF 2076VT2P RIB	PS 2142 RR BAG	PS 2320 RR BAG	PS 2321 VT2P RIB BAG	PS 2332 BAG	PS 2333 RR BAG	
<b>CHU (SILAGE CHU)</b>	1800	1950	2000	2200	2225	2250	2275	
<b>RELATIVE MATURITY</b>	69	72	75	78	78	79	79	
<b>VALUE-ADDED TRAIT</b>	VT Double PRO RIB Complete	VT Double PRO RIB Complete	Roundup Ready2	Roundup Ready2	VT Double PRO RIB Complete		Roundup Ready2	
<b>SEEDLING VIGOUR</b>	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	
<b>ROOT STRENGTH</b>	Very Good	Very Good	Excellent	Good	Good	Very Good	Very Good	
<b>STALK STRENGTH</b>	Very Good	Very Good	Excellent	Very Good	Very Good	Very Good	Very Good	
<b>PLANT HEIGHT</b>	Medium Short	Medium	Short - Medium	Tall	Tall	Very Good	Very Good	
<b>TEST WEIGHT</b>	Good	Very Good	Very Good	Excellent	Excellent	Excellent	Excellent	
<b>SILAGE YIELD</b>	Good	Good	Good	Excellent	Excellent	Very Good	Very Good	
<b>DROUGHT/STRESS TOLERANCE</b>	Fair	Good	Very Good	Very Good	Very Good	Very Good	Very Good	
<b>EMERGENCE</b>	Good	Good	Very Good	Very Good	Very Good	Very Good	Very Good	
<b>DRYDOWN</b>	Fast	Fast	Fast	Slow	Slow	Slow	Slow	
<b>NOTES</b>	Good staygreen Performs well under high populations Very good stalk and root strength Good test weight for maturity	Very good test weight Performs well under high populations Very good stalk and root strength Very good Goss' wilt and disease package overall	Early flowering hybrid with a flint kernel and is a good dual purpose option Excellent stalk and good root strength Outstanding late season look and staygreen Ultra early flowering and maturing hybrid	Impressive dual purpose option Exhibits slow drydown due to flint kernel influence Tall stature with staygreen Flowers and black layers exceptionally early	Impressive dual purpose option Flowers and black layers exceptionally early Exhibits slow drydown due to flint kernel influence Tall stature with staygreen	Impressive yield performance for early maturing hybrid Exhibits slow drydown due to flint kernel influence Outstanding late season look & staygreen Uniform, consistent ear development down the row	Impressive yield performance for early maturing hybrid Exhibits slow drydown due to flint kernel influence Outstanding late season look & staygreen Uniform, consistent ear development down the row	Roundup Ready version of 2332 Impressive yield performance for early maturing hybrid Exhibits slow drydown due to flint kernel influence Uniform, consistent ear development down the row

PS 2334VT2P RIB BAG	PS 2495 CORN BAG	DLF 2496 VT2P RIB BAG	PS 2563 GSX RIB BAG	PS EXSEED LF RR BAG	PS EXAMINE LFF RR BAG	PS EXPAND LF RR BAG	PS EXPECT LFF RR BAG
2300	2325	2375	2400	2450	2525	2625	2750
79	80	81	83	85	86	90	94
VT Double PRO RIB Complete	Roundup Ready2	VT Double PRO RIB Complete	SmartStax RIB Complete	Roundup Ready2	Roundup Ready2	Roundup Ready2	Roundup Ready2
Very Good	Very Good	Very Good	Good	Very Good	Excellent	Very Good	Excellent
Very Good	Good	Good	Very Good	Very Good	Very Good	Very Good	Very Good
Very Good	Good	Good	Excellent	Good	Good	Good	Very Good
Medium	Very Tall	Very Tall	Medium	Tall	Tall	Very Tall	Very Tall
Excellent	Excellent	Excellent	Good	Good	Good	Good	Good
Very Good	Excellent	Excellent	Excellent				
	Very Good	Very Good	Very Good	Good	Good	Good	Good
Very Good	Very Good	Very Good	Very Good	Very Good	Excellent	Very Good	Excellent
Slow	Slow	Slow	Fast	Slow	Slow	Slow	Slow
Impressive dual purpose option of DLF2332 & DLF2333 Uniform ear development Excellent stay green Flint Type kernel	Impressive dual purpose option Excellent emergence Exhibits slow drydown due to flint kernel influence Very tall stature with staygreen	Impressive dual purpose option Excellent emergence Exhibits slow drydown due to flint kernel influence Very tall stature with staygreen	Early maturing version of DLF 2562 VT2P RIB but with SmartStax Impressive yields with fast drydown Medium plant with excellent stalk and root strength Very good staygreen and fall intactness	Floury Leafy corn silage providing more rumen-available starch White cob provides very high feedout and no cob disks High grain to stover ratio High dry matter yield	Floury Leafy corn silage providing more rumen-available starch Excellent emergence and early season development Good stalk strength Tall plant height	Floury Leafy corn silage providing more rumen-available starch Excellent emergence and early season development High dry matter yield White cob provides very high feedout and no cob disks	Floury Leafy corn silage providing more rumen-available starch Excellent emergence and early season development Very good stalk strength White cob provides very high feedout and no cob disks

VIEW OUR CORN RECOMMENDATION TOOL



**ASK US ABOUT OUR  
NEW FINANCING PROGRAMS**



© 2024 UFA Co-operative Ltd. All rights reserved. 1451



**PLUS**<sup>+</sup>  
patronage