DLF

EASTERN CANADA

FARM RETAIL PRODUCT GUIDE

EDITION 2

SEEDS & SCIENCE

2025

At DLF we appreciate how important of a decision selecting seed can be to the success of your operation. Our customers have a broad range of needs, and we constantly strive to research and develop innovative products to meet these needs. Beyond the seed, we provide exceptional local service and agronomic support to our partners and customers, helping to maximize your seed investment and the value from working with us. We care about the land, the environment and the people who use our products, and you can see this in everything we do. Our entire team at DLF is committed to get out and do what we do best, deliver best in class products and support to our customers. We look forward to working with you - please reach out to our DLF team for more information!

PATRICK REED

Vice President of Sales,

DLF North America

OUR CUSTOMERS CAN
COUNT ON GROWTH

At DLF we research, develop and produce products to specifically meet the needs of the Canadian market and conditions.

DLF is the global leader in research, development, production and distribution of forage and other seed. **This makes us part of a worldwide organization with a passion for innovation and a commitment to helping us deliver the best forage products.**

NO1

World market leader **within temperate forage and turf seeds.** Supplying to more than 100 countries.

Leading research and development program in sustainable and green crops of the future

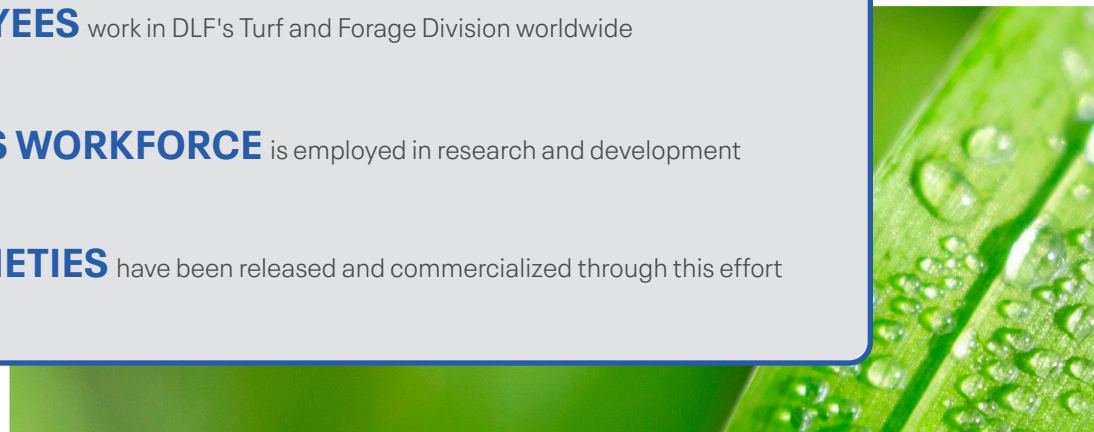
7TH

7th largest seed company in the world

850 EMPLOYEES work in DLF's Turf and Forage Division worldwide

11% OF DLF'S WORKFORCE is employed in research and development

1,600+ VARIETIES have been released and commercialized through this effort



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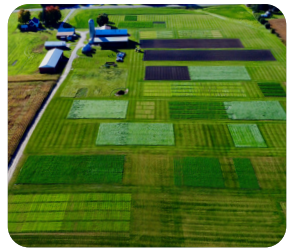
GROWING WITH DLF

Our customers demand a lot from their seed: yield, forage quality, winterhardiness and disease resistance. That is why we invest heavily in global R&D and our field trials. Roughly 11% (1 in 9) of DLF's over 2,000 worldwide employees are involved in breeding programs and product development. For more than 30 years, DLF breeding and product development has optimized forage grass and legume varieties ideal to local climatic and environmental conditions to seed the green future. We aim to deliver sustainable solutions with the potential to increase productivity of land and livestock, sequester carbon and reduce emissions in the supply chain.

Bangor, Wisconsin USA

Port Hope, Ontario Canada

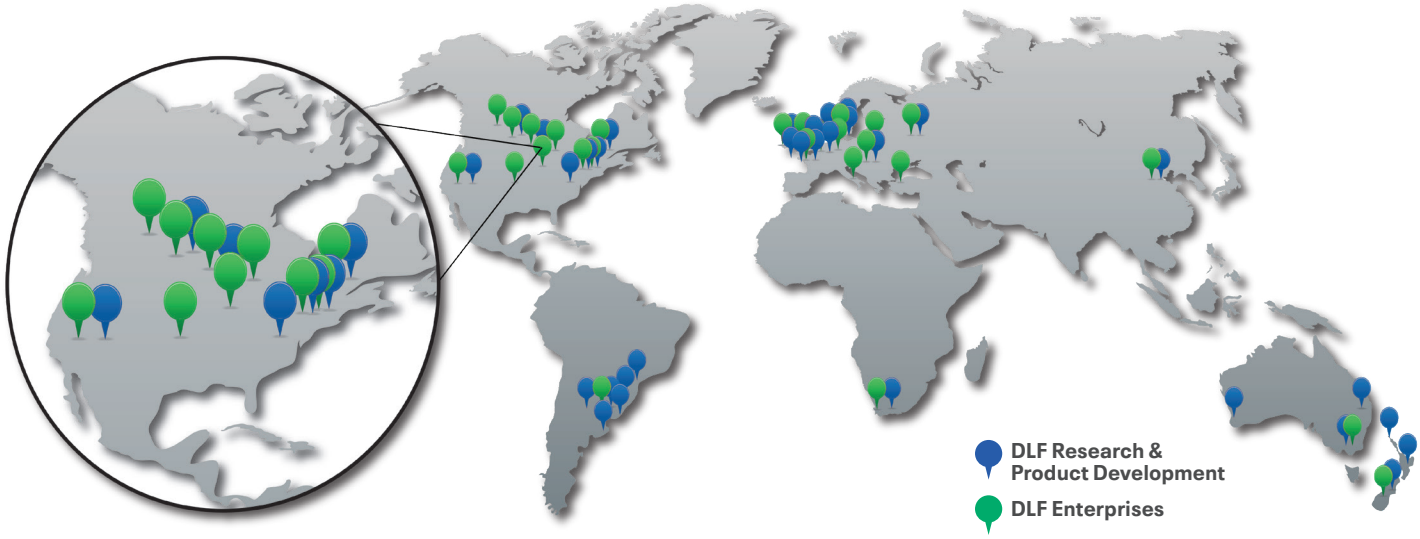


West Salem, Wisconsin USA

Philomath, Oregon USA

Berry, Kentucky USA

THE WORLD OF DLF



"The global population is growing exponentially, and the demand for efficient and sustainable products is higher than ever. We at DLF take pride and a great focus in our advanced Product Development program to ensure only the best products are released to meet the needs of our growers world-wide.

Our continuous analyses and head to head comparisons of current and future products ensure that all varieties released are superior on both an agronomy and yield level. Backed by years of agronomy, forage quality, and yield data, we find successful products for all soil conditions and environments around the world. It is inspirational and rewarding to know that the DLF R&D team is working towards discovering suitable products for farmers everywhere!

Cody Armstrong - Field Trial Manager, Canada

OVER THE PAST 9 YEARS WE HAVE HARVESTED

94,749 FORAGE PLOTS ACROSS CANADA!

TRIAL DESIGN

- DLF is home to the only proprietary, replicated forage trials across Canada
- Each plot in a trial is 3 feet wide by 17 feet long
- Each trial has 4 randomized replications of all varieties
- Each trial runs for three production years

TESTING

DLF's Canadian Product Development provides the ability to select varieties that have improved disease resistance, superior yield, improved winterhardiness, faster regrowth and high forage quality based on true head to head comparisons!

Trial showing comparisons of orchardgrass winterhardiness - Port Hope ON

Trial showing comparisons of alfalfa regrowth - Lindsay ON

HARVESTING

- Using DLF's custom RCI Engineering 36A forage harvester, Legume trials are harvested 3-4 times and Grass trials are harvested 2-3 times per season

DLF's custom RCI Engineering 36A forage harvester in Lindsay ON

TESTIMONIALS

DALE MERRIFIELD OF MERRIDALE FARMS - A DAIRY FARMER FROM FLESHERTON, ONTARIO MILKING 55 COWS WITH A ROBOT GETTING 44L/D AND 4% FAT TEST.

"WE HAVE BEEN GROWING DLF FORAGES, CORN AND USING THEIR INOCULANT FOR OVER 30 YEARS. WE USE DLF FOR PRODUCT PERFORMANCE, QUALITY AND CONSISTENCY ALONG WITH THEIR GREAT SERVICE DLF HAS HELPED OUR FARM MOVE FORWARD AND EXPAND FROM INCREASED MILK PRODUCTION YEAR OVER YEAR."

WE BELIEVE STRONGLY IN GENETIC ADVANCEMENT IN OUR ANIMALS. WE ALSO BELIEVE THE SAME IS TRUE WHEN WE ARE SELECTING OUR SEEDS!
HIGH QUALITY FORAGES ARE A KEY FACTOR IN HELPING US DEVELOP HIGH QUALITY, EFFICIENT, HEALTHY ANIMALS. WE HAVE BEEN USING DLF FORAGES FOR 10 YEARS WITH EXCELLENT RESULTS WITH TOP DLF ALFALFA VARIETIES AND GRASS MIXTURES! THREE YEARS AGO, WE STARTED USING DLF 2320 RR HYBRID CORN FOR SILAGE. WE SAW IMMEDIATE RESULTS FROM THE COWS WITH INCREASED PRODUCTION WHILE MAINTAINING FAT TEST! DLF GENETIC ADVANCEMENTS ARE HELPING OUR COWS EXPRESS THEIR GENETIC POTENTIAL.

FERME VERT D'OR
SERGE, ANNE, JONATHAN,
AND PIERRE-LUC MORIN
SAINTE-HÉLÈNE-DE-
KAMOURASKA, QC

NEW

DLF FIBER ENERGY

WHEN SUSTAINABLE FARMING GENERATES HIGHER PROFIT

Years of breeding and selection of only the best forage candidates have increased the overall digestibility of our forages, and only products with the highest fiber digestibility are honored with a DLF Fiber Energy badge.

- The global demand for meat and milk is high, and as the world's population increases exponentially, the demand of tomorrow will be even higher.
- Through our breeding program, we developed DLF varieties with high cell wall digestibility – we call them DLF Fiber Energy varieties. These perfected DLF varieties give you more forage energy and a higher milk yield or/meat production from your livestock.
- Each animal eats the same amount of grass but with a higher digestibility, the feed uptake increases, and provides more energy to the animal.
- 1% increase in fibre digestibility (dNDF) = +0.25 litres milk per cow per day

DLF FIBER ENERGY

HIGHER DIGESTIBILITY = HIGHER FEED INTAKE

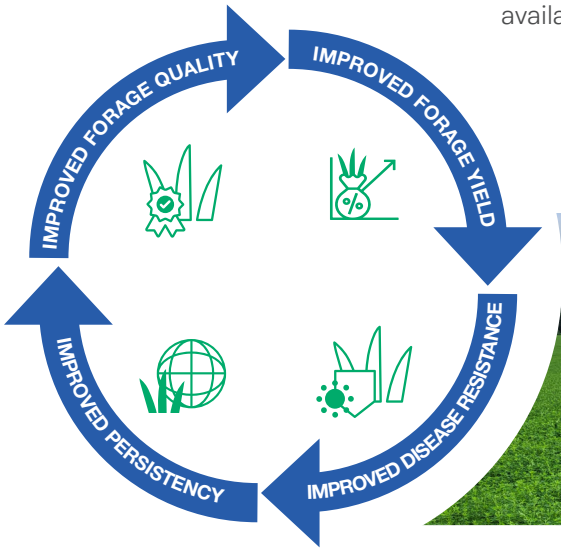
- Livestock perform better under maximum forage yield, digestibility and protein content.
- Our top products improve dry matter intake and boost milk or meat yields.
- It is the surest way to maximize output without increasing input costs.

FORAGEMAX®

FORAGEMAX
BY DLF

GET THE MOST OUT OF EVERY MOUTHFUL!

- ForageMax® is the strongest new portfolio of proprietary forage grasses and legumes available in North America.
  - Each variety is selected to thrive in the specific region and climate that our customers live in.
    - Each variety must demonstrate high performance in yield, forage quality, disease resistance and persistency.



READY FOR THE NEW GENERATION OF DISEASE RESISTANT ALFALFA?

DLF is proud to lead the Canadian market with varieties of conventional and HarvXtra® alfalfa with enhanced multi-race Aphanomyces* disease resistance.

WHAT IS APHANOMYCES ROOT ROT?

SYMPTOMS:

- Stunted growth
- Yellowing cotyledons
- Yellowing/purpling of upper leaflets
- Grey-brown coloured roots and stems
- May resemble nutrient deficiency/herbicide damage

MANAGEMENT:

- Plant certified DLF varieties with enhanced multi-race Aphanomyces and Anthracnose disease resistance
- Fungicide seed treatments are not a solution for controlling this disease

***Includes race 1 and race 2 protection. In addition, a novel source of Aphanomyces resistance in the greenhouse and field that visibly outperforms unrelated varieties on the market when grown under natural or artificial disease has been identified. Researchers have been working cooperatively with universities collecting and testing the most virulent strains of Aphanomyces to help determine the level of resistance to this novel source.**

FORAGE VARIETIES

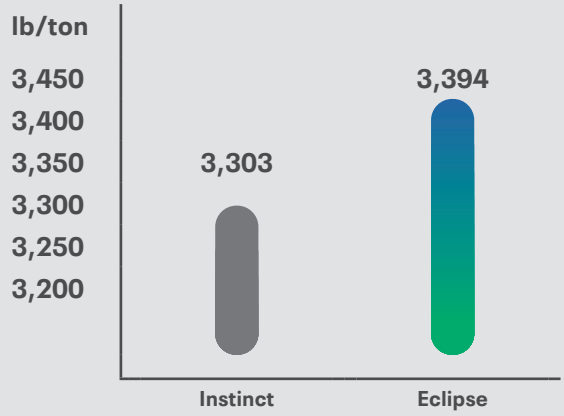
FORAGEMAX BY DLF

ECLIPSE ALFALFA

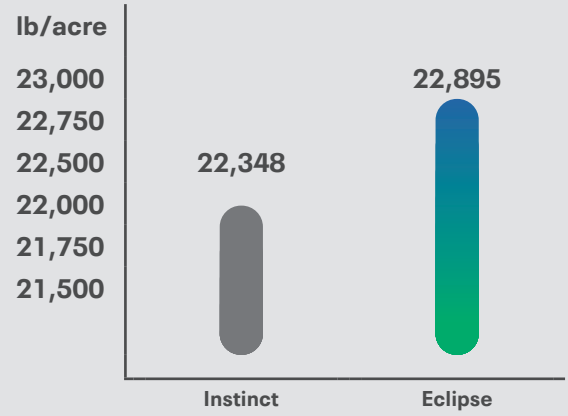
SELECTED FOR: Disease Resistance | Forage Yield | DLF FIBER ENERGY Forage Quality

Fall Dormancy 4.4 | Winter Survival 1.6

3% MORE MILK PER TON



MORE MILK PER ACRE



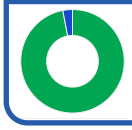
Locations: Ontario: Lindsay, Port Hope
Milk Per Ton & Milk Per Acre values calculated using the University of Wisconsin Alfalfa/Grass Evaluation System - Milk 2006

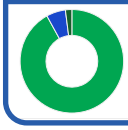
YIELD COMPARISONS

	Harvest Years	# Of Cuts	# of Station Years	Yield (Kg/Ha)	Yield (T/Acre)	% of Trial Mean
ECLIPSE	2016-2023	153	41	12479	5.05	106
INSTINCT	2016-2023	153	41	11770	4.76	100

Locations: Lindsay, ON, Port Hope, ON, Josephburg AB, Portage la Prairie, MB, Nampa, ID, Touchet, WA, Cannon Fall, MN, Boone, IA, Mt Joy, PA

ECLIPSE ALFALFA MIXES

FM 199

97% Eclipse Alfalfa
3% Captur Orchardgrass

FM 191

92% Eclipse Alfalfa
6% Mahulena Festulolium
2% Captur Orchardgrass

FM 193 DT

92% Eclipse Alfalfa
4% Valor DT Timothy
4% Mahulena Festulolium

FM 196 DT

91% Eclipse Alfalfa
9% Valor DT Timothy

FM 192 DT

90% Eclipse Alfalfa
5% Captur Orchardgrass
5% Valor DT Timothy

FM 195 DT

85% Eclipse Alfalfa
15% Valor DT Timothy

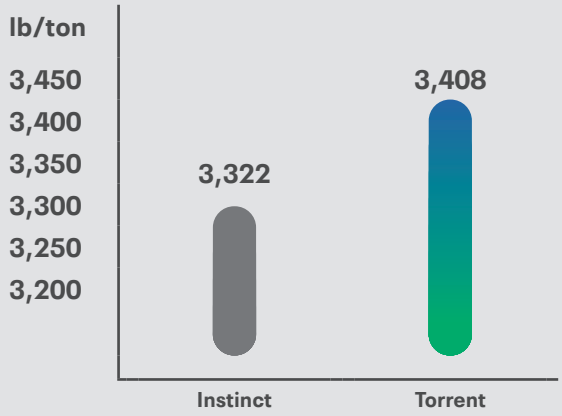
FORAGEMAX
BY DLF

TORRENT ALFALFA

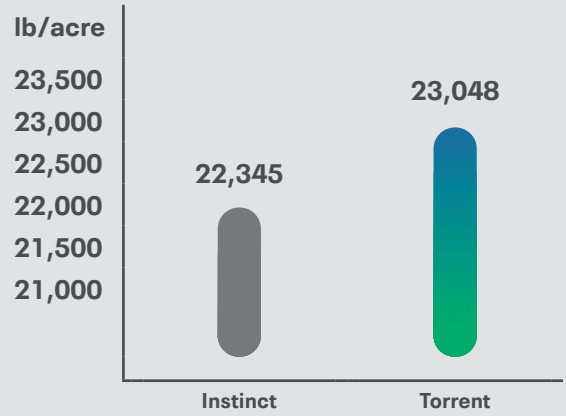
SELECTED FOR: Disease Resistance | Forage Yield | Forage Quality

Fall Dormancy 4.4 | Winter Survival 1.4

3% MORE MILK PER TON



MORE MILK PER ACRE



Locations: Ontario: Lindsay, Port Hope
Milk Per Ton & Milk Per Acre values calculated using the University of Wisconsin Alfalfa/Grass Evaluation System - Milk 2006

YIELD COMPARISONS

	Harvest Years	# Of Cuts	# of Station Years	Yield (Kg/Ha)	Yield (T/Acre)	% of Trial Mean
TORRENT	2021-2023	53	19	12463	5.04	108
INSTINCT	2021-2023	53	19	11481	4.57	100

Locations: Lindsay, ON, Port Hope, ON, Josephburg AB, Portage la Prairie, MB, Nampa, ID, Touchet, WA, Cannon Fall, MN, Boone, IA, Mt Joy, PA

TORRENT ALFALFA MIXES

FM 118

94% Torrent Alfalfa
3% Captur Orchardgrass
3% Mahulena Festulolium

FM 111

92% Torrent Alfalfa
3% Captur Orchardgrass
5% Hyperbola Meadow Fescue

FM 1102

96% Torrent Alfalfa
4% Hyperbola Meadow Fescue

FM 112 DT

90% Torrent Alfalfa
5% Valor DT Timothy
5% Hyperbola Meadow Fescue

FM 115 DT

85% Torrent Alfalfa
15% Valor DT Timothy

FORAGEMAX BY DLF

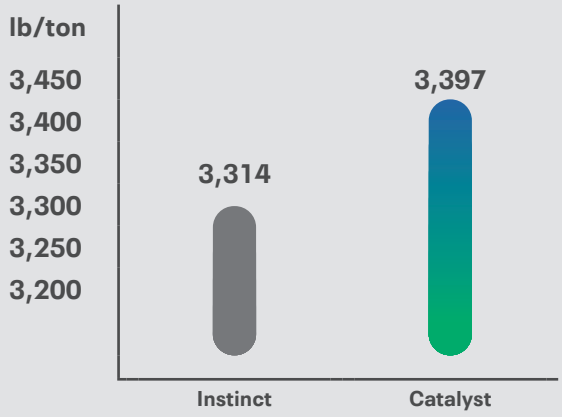
NEW

CATALYST ALFALFA

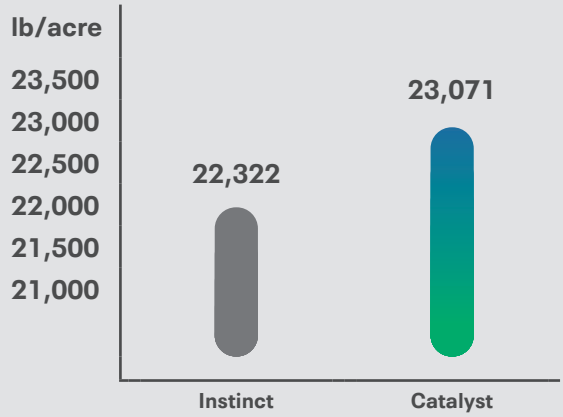
SELECTED FOR: Disease Resistance | Forage Yield | DLF FIBER ENERGY Forage Quality

Fall Dormancy 3.4 | Winter Survival 1.0

3% MORE MILK PER TON



MORE MILK PER ACRE



Locations: Ontario: Lindsay, Port Hope
Milk Per Ton & Milk Per Acre values calculated using the University of Wisconsin Alfalfa/Grass Evaluation System - Milk 2006

YIELD COMPARISONS

	Harvest Years	# Of Cuts	# of Station Years	Yield (Kg/Ha)	Yield (T/Acre)	% of Trial Mean
CATALYST	2020-2023	45	22	13094	5.30	105
INSTINCT	2020-2023	45	22	12487	5.05	100

Locations: Lindsay, ON, Port Hope, ON, Josephburg AB, Portage la Prairie, MB, Nampa, ID, Touchet, WA, Cannon Fall, MN, Boone, IA, Mt Joy, PA

CATALYST ALFALFA MIXES

FM 135 DT

85% Catalyst Alfalfa
15% Valor DT Timothy

FM 132 DT

85% Catalyst Alfalfa
10% Valor DT Timothy
5% Hyperbola Meadow Fescue

FM 137 DT

75% Catalyst Alfalfa
25% Valor DT Timothy

FM 134 DT

60% Catalyst Alfalfa
40% Valor DT Timothy

FM 131 DT

30% Catalyst Alfalfa
70% Valor DT Timothy

INSTINCT ALFALFA

SELECTED FOR: Disease Resistance | Forage Yield | Forage Quality

Fall Dormancy 4.4 | Winter Survival 1.5

INSTINCT ALFALFA MIXES

FM 175

85% Instinct Alfalfa
15% Richmond Timothy

FM 177

75% Instinct Alfalfa
25% Richmond Timothy

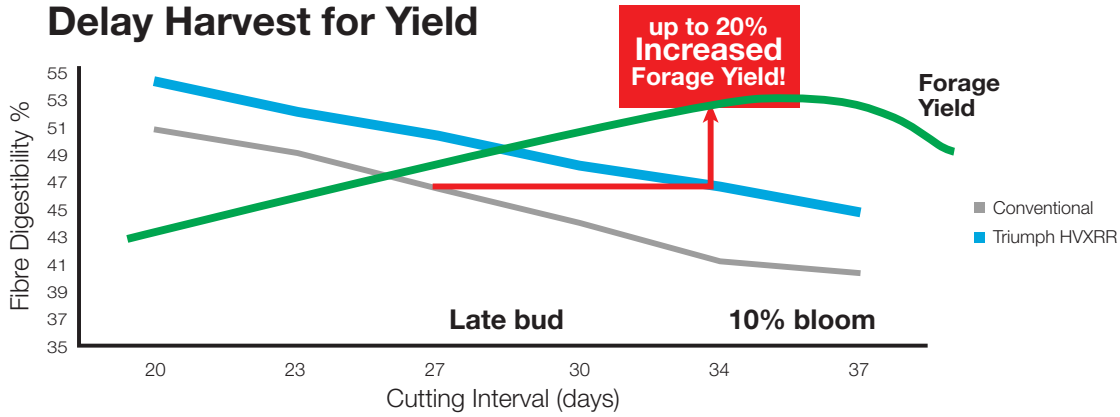
FM 174

60% Instinct Alfalfa
40% Richmond Timothy

TRIUMPH HVXRR ALFALFA

SELECTED FOR: Disease Resistance | Forage Yield | Forage Quality

Fall Dormancy 4.4 | Winter Survival 1.6



Forage Genetics International, LLC (FGI) has identified a novel source of Aphanomyces resistance in the greenhouse and field that visibly outperforms unrelated varieties on the market when grown under natural or artificial disease pressure. FGI researchers have been working cooperatively with universities collecting and testing the most virulent strains of Aphanomyces to help determine the level of resistance to this novel race.

Anthracnose Race 5 was recently confirmed by researchers at Forage Genetics International, LLC (FGI) and USDA's Agricultural Research Service.

Data comes from FGI trials comparing HarvXtra® Alfalfa with Roundup Ready® Technology 2017 FD4 commercial varieties to commercial checks. Trials were seeded in 2013 and harvested in 2014 and 2015 from Nampa, Idaho; Touchet, Wash.; Boone, Iowa; West Salem, Wis.; and Mt. Joy, Pa. Yield increase is directly correlated to the ability to delay harvest.

HarvXtra® Alfalfa with Roundup Ready® Technology.
For the 2023 growing season, this product is available for planting in a limited geography and growers must direct any product produced from HarvXtra® Alfalfa with Roundup Ready® Technology seed or crops (including hay and hay products) only to Canadian domestic use. 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 product purchaser to confirm their buying position for this product. This technology may be sold and planted only in the provinces of Ontario, Quebec, New Brunswick, Nova Scotia, Prince Edward Island and Newfoundland. Please contact the Bayer Technical Support Line at 1-800-667-4944 or refer to the Technology Use Guide for additional information.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® technology contains genes that confer tolerance to glyphosate, the active ingredient in Roundup® brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate. Roundup Ready® and Roundup® are registered trademarks of Monsanto Technology LLC, Bayer Canada, Inc. licensee.

HarvXtra® is a trademark of Forage Genetics International, LLC. HarvXtra® Alfalfa with Roundup Ready® Technology is enabled with Technology from The Samuel Roberts Noble Foundation, Inc.

GRASS & LEGUME VARIETIES

FORAGEMAX BY DLF

CASCADE
NEW

Alfalfa

- FALL DORMANCY 2.0
- CREEPING ROOTED
- WINTER-HARDINESS

VALOR DT

Timothy

- EARLY MATURITY
- DROUGHT TOLERANCE
- DLF FIBER ENERGY FORAGE QUALITY

RICHMOND

Timothy

- EARLY MATURITY
- SPRING VIGOUR
- FORAGE QUALITY

CAPTUR

Orchardgrass

- VERY LATE MATURITY
- DISEASE RESISTANCE
- DLF FIBER ENERGY FORAGE QUALITY

HYPERBOLA

Fescue, Meadow

- DISEASE RESISTANCE
- WINTER-HARDINESS
- DLF FIBER ENERGY FORAGE QUALITY

KORA

Fescue, Tall

- MED-LATE MATURITY
- DISEASE RESISTANCE
- DLF FIBER ENERGY SOFT LEAF (VERY HIGH FORAGE QUALITY)

YOLANDE

Italian Ryegrass

- DIPLOID TYPE
- FORAGE YIELD
- DLF FIBER ENERGY FORAGE QUALITY

FIRKIN

Italian Ryegrass

- TETRAPLOID TYPE
- FORAGE YIELD
- FORAGE QUALITY

DEXTER 1

Perennial Ryegrass

- FORAGE YIELD
- EARLY SPRING GROWTH
- DLF FIBER ENERGY FORAGE QUALITY

MAHULENA (FESCUE TYPE)

Festulolium

- FORAGE YIELD
- DISEASE RESISTANCE
- FORAGE QUALITY

ACHILLES (RYEGRASS TYPE)

Festulolium

- FORAGE YIELD
- EMERGENCY FORAGE OPTION
- FORAGE QUALITY

MBA

Bromegrass, Meadow

- FORAGE YIELD
- WINTER-HARDINESS
- SEASONAL GROWTH PATTERN

SUCCESSION BRAND

Bromegrass, Hybrid

- FORAGE YIELD
- WINTER-HARDINESS
- FORAGE QUALITY

PELLA*
NEW

Bromegrass, Smooth

- FORAGE YIELD
- WINTER-HARDINESS
- DLF FIBER ENERGY FORAGE QUALITY

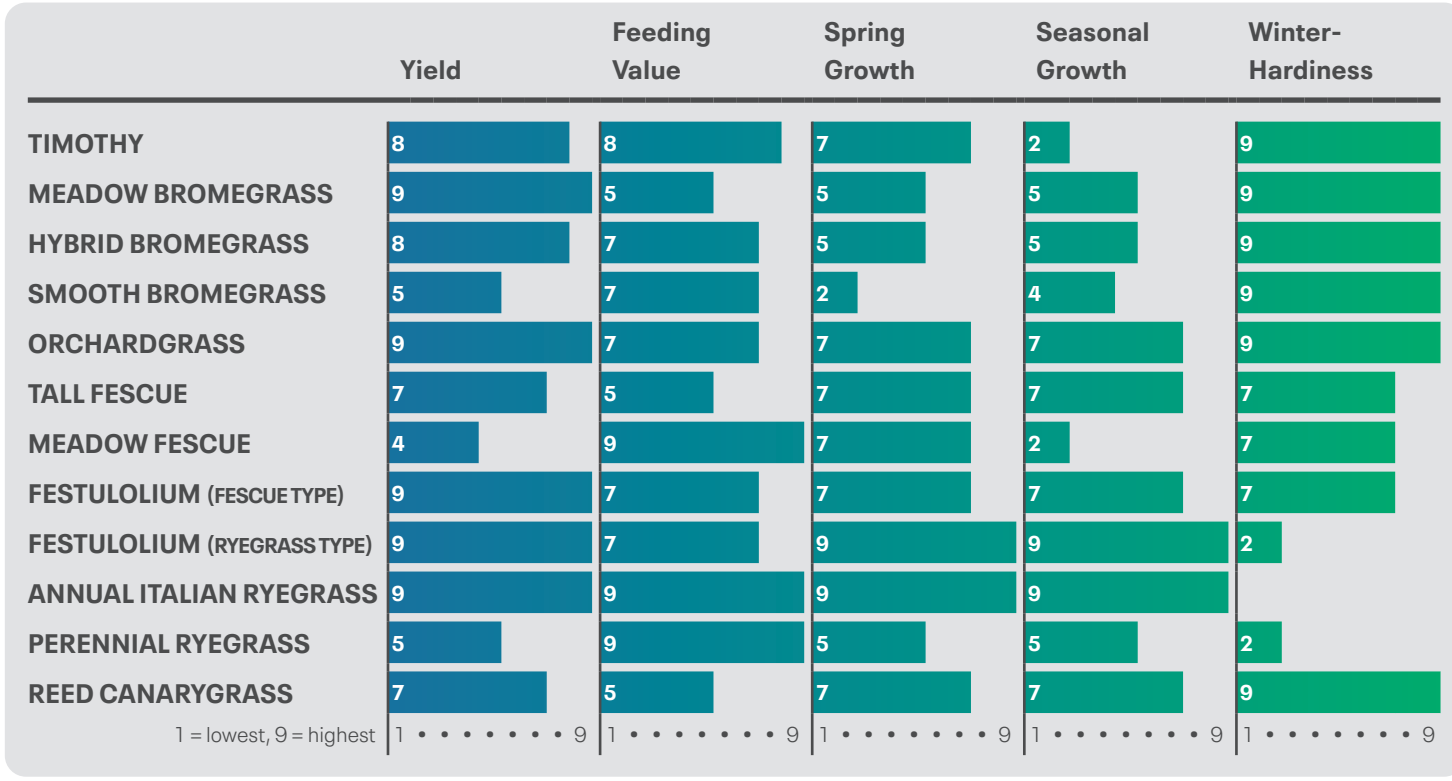
*Variety Registration pending.

EVOLVE
NEW

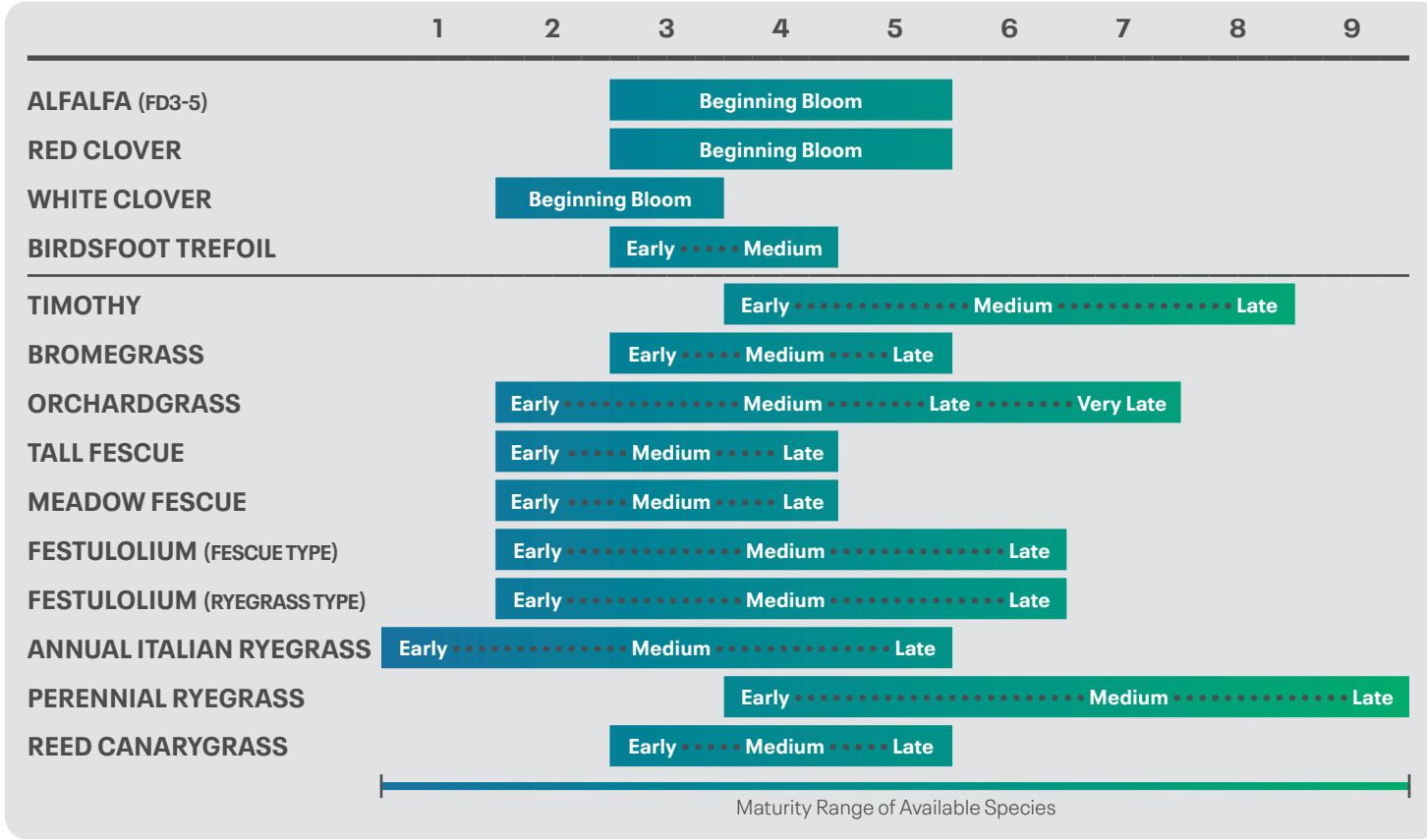
Red Clover

- DIPLOID TYPE
- FORAGE YIELD
- MULTI-CUT

PROPERTIES OF GRASSES



FORAGE MATURITY MATRIX



ADDITIONAL FORAGEMAX® MIXES

DAIRYMAX

- 34% Kora Tall Fescue
- 33% Dexter 1 Perennial Ryegrass
- 33% Mahulena (Fescue Type) Festulolium

INTENSEMAX

- 70% Kora Tall Fescue
- 30% Echelon Orchardgrass

GRASSMAX

- 70% Mahulena (Fescue Type) Festulolium
- 30% Achilles (Ryegrass Type) Festulolium

MILKMAX

- 70% Hyperbola Meadow Fescue
- 30% Kora Tall Fescue

FM 255

- 50% Evolve Red Clover
- 50% Richmond Timothy

BROMEMAX BROMEGRASS MIXES

BM - F

- 70% BromeMax Bromegrass
- 30% Kora Tall Fescue

BM - H

- 70% BromeMax Bromegrass
- 30% Hyperbola Meadow Fescue

BM - OF

- 55% BromeMax Bromegrass
- 35% Kora Tall Fescue
- 10% Captur Orchardgrass

BM - FV

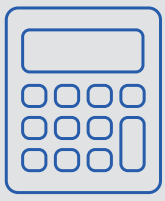
- 65% BromeMax Bromegrass
- 25% Kora Tall Fescue
- 10% Dexter 1 Perennial Ryegrass

BM - M

- 70% BromeMax Bromegrass
- 30% Mahulena (Fescue Type) Festulolium

BM - O

- 75% BromeMax Bromegrass
- 25% Captur Orchardgrass



SEED CALCULATOR AVAILABLE AT DLFNA.COM

DETERMINE ESTIMATED QUANTITIES BASED ON SEEDING RATE WITH OUR SEED CALCULATOR TOOL!

XL BRANDS

Represent branded products that provide good value, maximum flexibility, more profit potential and continuous innovation. XL brands contain one or more improved varieties.

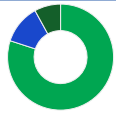
NAME	SPECIES	DESCRIPTION	
PREMIUM XL	ALFALFA	• Very good forage yield	• Very good forage quality
RED CARPET XL	RED CLOVER	• Fast establishment	• Multi-cut varieties
ORION XL	LADINO WHITE CLOVER	• Good regrowth following grazing	• Easy to establish
PASTURELAND XL	WHITE CLOVER	• Good regrowth following grazing	• Easy to establish
LOTUS XL	BIRDSFOOT TREFOIL	• Tolerant of poorly drained soils	• Non-bloating legume
TOP TIM XL	TIMOTHY	• Excellent winterhardiness	• Excellent for hay or pasture
HAYMATE XL	ORCHARDGRASS	• Excellent for hay or pasture	• Improved disease resistance
STARGRAZER XL	TALL FESCUE	• Endophyte free	• Can be used for hay or pasture
FUSION XL	FESTULOLIUM	• Very good forage quality	• Very good forage yield
TETRABANA XL	ITALIAN RYEGRASS	• Fast establishment	• Excellent forage yield in seeding year
ENDO-GRAZE XL	PERENNIAL RYEGRASS	• Fast establishment	• Excellent forage quality
BIG TON XL	BROMEGRASS	• Excellent winterhardiness	• Very good forage quality
DEFIANT XL	REED CANARYGRASS	• Can be used for hay, silage or pasture	• Extremely stress tolerant

PREMIUM XL ALFALFA MIXES

145 XL

- 85% Premium XL Alfalfa
- 15% Top Tim XL Timothy

142 XL



- 80% Premium XL Alfalfa
- 10% Top Tim XL Timothy
- 10% Haymate XL Orchardgrass

147 XL

- 75% Premium XL Alfalfa
- 25% Top Tim XL Timothy

144 XL

- 60% Premium XL Alfalfa
- 40% Top Tim XL Timothy

140 XL

- 55% Premium XL Alfalfa
- 30% Top Tim XL Timothy
- 15% Red Carpet XL Red Clover

PASTURE XL MIXES

BEEF XL

- 20% Haymate XL Orchardgrass
- 16% Big Ton XL Bromegrass
- 16% Fusion XL Festulolium
- 12% Stargrazer XL Tall Fescue
- 12% Endo-Graze XL Perennial Ryegrass
- 8% Balin Kentucky Bluegrass
- 8% Top Tim XL Timothy
- 4% Pastureland XL Intermediate White Clover
- 4% Lotus XL Birdsfoot Trefoil

CATTLE XL

- 20% Top Tim XL Timothy
- 20% Big Ton XL Bromegrass
- 20% Endo-Graze XL Perennial Ryegrass
- 20% Fusion XL Festulolium
- 15% Stargrazer XL Tall Fescue
- 5% Orion XL Ladino Clover

HORSE XL

- 32% Top Tim XL Timothy
- 24% Balin Kentucky Bluegrass
- 16% Endo-Graze XL Perennial Ryegrass
- 8% Big Ton XL Bromegrass
- 8% Fusion XL Festulolium
- 8% Haymate XL Orchardgrass
- 4% Pastureland XL Intermediate White Clover

WG XL

- 30% Top Tim XL Timothy
- 25% Big Ton XL Bromegrass
- 25% Endo-Graze XL Perennial Ryegrass
- 15% Balin Kentucky Bluegrass
- 5% Pastureland XL Intermediate White Clover

COVER CROPS

THE VALUE OF 1% ORGANIC MATTER

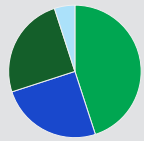
Every 1% increase of Organic Matter raises the soil's water-holding capacity by as much as 27,000 gallons per acre.*

1% OF ORGANIC MATERIAL CONTAINS:

- 10,000 lbs. of Calcium,
- 1,000 lbs. of Nitrogen,
- 100 lbs. of Phosphorus,
- 100 lbs. of Potassium,
- 100 lbs. of Sulfur,
- 0.3-1 inch of Water.*

TAKING CARE OF YOUR BIGGEST RESOURCE ... SOIL

Research to date proves cover crops help in the short term and encouraging soil structure and soil health for decades to come.



- 45% Minerals (Clay, Sand, Etc.)
- 25% Air
- 25% Water
- 1-5% Organic
  - 85% Humus
  - 10% Roots
  - 5% Living Organisms

*Ohio State University, 2014.

NEW SF CLASSIC

Seed at 12 - 15 lbs/acre

When to use:

- After soybeans, before corn
- Into corn at 6 - 8 leaf stage
- After wheat, before corn

NITROGEN BOOSTER | COMPACTION ALLEVIATION | P & K CYCLING

- 85% Crimson Clover
- 15% Soil First® Select Radish

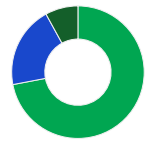
SF COVER STARTER +

Seed at 30 - 35 lbs/acre

When to use:

- After corn silage
- After soybeans, before corn
- After winter wheat, before corn

WEED SUPPRESSION | COMPACTION ALLEVIATION | EROSION CONTROL



- 72% Winter (Cereal) Rye
- 20% Crimson Clover
- 8% Soil First® Select Radish

SF CORN INTERSEED

Seed at 30 - 35 lbs/acre

When to use:

- Into corn at the 6-8 leaf stage

WEED SUPPRESSION | EASY ESTABLISHMENT | EROSION CONTROL

- 80% Coldsnap™ Brand Ryegrass
- 20% Crimson Clover

SF MULTI-PURPOSE

Seed at 30 - 35 lbs/acre

When to use:

- After corn, before soybeans
- After soybeans, before corn
- After corn silage *to generate extra forage*

WEED SUPPRESSION | EASY ESTABLISHMENT | BIOMASS PRODUCTION

- 50% Winter Triticale
- 38% Winter Peas
- 6% Soil First® Select Radish
- 6% Hybrid Brassica

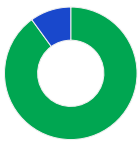
SF FIELD FIT

Seed at 25 - 30 lbs/acre

When to use:

- After corn, before soybeans
- After soybeans, before corn to *generate extra forage*
- After corn silage
- After winter wheat, before corn to *generate extra forage*

WEED SUPPRESSION | COMPACTION ALLEVIATION | EASY ESTABLISHMENT



- 90% Spring Oats
- 10% Soil First® Select Radish

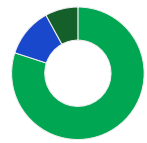
SF SOIL BUILDER

Seed at 30 - 35 lbs/acre

When to use:

- After corn, before soybeans
- After corn silage *no N fertilizer applied*
- After winter wheat, before corn *no N fertilizer applied*

WEED SUPPRESSION | COMPACTION ALLEVIATION | P & K CYCLING



- 80% Coldsnap™ Brand Ryegrass
- 12% Crimson Clover
- 8% Soil First® Select Radish

DETERMINE YOUR GOAL	EASY ESTABLISH	P&K CYCLING	POLLINATOR BENEFIT	COMPACTION ALLEVIATION	WEED SUPPRESSION	BIOMASS PRODUCTION	EROSION CONTROL	NITROGEN FIXER	Planting Time*	Seeding - Drill (lbs/acre)
LEGUMES	1 = Poor 2 = Average 3 = Good 4 = Very Good 5 = Excellent									
Crimson Clover	4	3	3	2	4	3	3	FIXER	SG, LS	10 - 15
Red Clover	3	4	4	4	4	4	3	FIXER	SG, LS, F	8 - 12
Berseem Clover	4	4	3	2	4	3	4	FIXER	SG, LS	8 - 20
Winter Peas	4	2	4	2	4	3	3	FIXER	SG, LS	75 - 120
Hairy Vetch	3	4	5	3	4	4	3	FIXER	LS, F	15 - 30
Sunn Hemp	3	3	4	2	4	5	3	FIXER	SR, LS	15
NON LEGUMES	1 = Poor 2 = Average 3 = Good 4 = Very Good 5 = Excellent									
Italian Ryegrass	5	3	2	5	5	3	5	SCAVENGER	SG, LS, F	15 - 30
Winter (Cereal) Rye	4	4	1	4	5	4	5	SCAVENGER	LS, F	30 - 50
Winter Triticale	4	4	1	2	4	5	4	SCAVENGER	LS, F	30 - 50
Spring Oats	4	3	1	2	4	4	4	SCAVENGER	SG, LS	30 - 50
Pearl Millet	5	3	3	3	5	5	4	SCAVENGER	SR, LS	20 - 30
Sorghum x Sudangrass	4	3	3	4	5	5	4	SCAVENGER	SR	25 - 70
Buckwheat	5	5	5	3	5	4	2	SCAVENGER	SG, SR	40 - 55
BRASSICAS	1 = Poor 2 = Average 3 = Good 4 = Very Good 5 = Excellent									
Soil First® Radish	5	4	2	5	5	4	4	SCAVENGER	LS	3 - 8
Turnip	5	3	3	3	5	4	3	SCAVENGER	LS	2 - 6
Rapeseed	5	4	4	5	3	4	4	SCAVENGER	SG, LS	4 - 6
Braco Mustard	5	3	5	4	3	4	3	SCAVENGER	SG, LS	6 - 15
Hybrid Brassica	5	3	3	3	4	4	4	SCAVENGER	SR, LS	4 - 8

*SG = Spring SR = Summer LS = Late Summer F = Fall

CONTACT OUR SALES TEAM FOR ADDITIONAL MIX RECOMMENDATIONS!

CORN HYBRIDS

CORN TRAITS

Many grain and silage hybrids contain advanced corn traits that provide a broad spectrum of above and below ground insect and weed control. The chart on this page is designed to help you choose the right corn hybrid to meet your needs.

PROPERTIES OF CORN TRAITS

	Above Ground Pests						Below Ground Pests		Weed Control		Refuge
	European Corn Borer	Southwestern Corn Borer	Corn Earworm	Fall Armyworm	Western Bean Cutworm	Black cutworm	Northern Corn Rootworm	Western Corn Rootworm	Roundup Ready®	LibertyLink®	Minimum Refuge Requirement
											
SmartStax® RIB COMPLETE®	•••	•••	••	•••		•	••	••	•	•	5% RIB*
NEW VT4PRO™ RIB COMPLETE®	••	•••	•••	•••	•	•	••	••	•		5% RIB*
Trecepta® RIB COMPLETE® CORN	••	•••	•••	•••	•	•			•		5% RIB*
VTDoublePRO® RIB COMPLETE®	••	••	••	••					•		5% RIB*
Roundup Ready® CORN 2									•		0%

• Single Mode of Action •• Dual Mode of Action ••• Triple Mode of Action

*SmartStax® RIB Complete® Trecepta® RIB Complete®, VT4PRO™ RIB Complete®and VT Double PRO® RIB Complete® designation contain a blend of 95 traited corn seed and 5 percent refuge (non B.t.) corn seed that farmers can plant across their entire field. Farmers who plant RIB Complete® products will no longer need to plant a separate, structured refuge for insect pests on those given fields.

Roundup Ready 2 TECHNOLOGY

Bayer Company 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. These products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from these products can only be exported to, or used, processed or sold in countries where all necessary 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 these products. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® technology contains genes that confer tolerance to glyphosate, an active ingredient in Roundup® brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate. RIB Complete®, Roundup Ready 2 Technology and Design™, Roundup Ready®, Roundup®, SmartStax® and VT Double PRO®. VT4PRO™ RIB Complete® are trademarks of Bayer Group, Bayer Canada ULC licensee. Herculex® is a registered trademark of Dow AgroSciences LLC. Used under license. (Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG).

Insect Resistance Management
Planting Refuges, Preserving Technology

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

PROTECT YOUR CORN SEED'S PERFORMANCE

MAXIMIZE YOUR CORN'S POTENTIAL WITH SUPERIOR PROTECTION & GREATER FLEXIBILITY. CHOOSE THE ACCELERON® PACKAGE THAT'S RIGHT FOR YOUR FIELD.

SEED APPLIED SOLUTION	PROTECTION	
	 **FUNGICIDE** Excellent control of soil & seed borne disease including Pythium, Rhizoctonia, Fusarium, Phomopsis, Rhizopus, Aspergillus & Penicillium	 **INSECTICIDE*** Protection from early season pests such as wireworm, white grubs & seed corn maggots
ACCELERON® SEED APPLIED SOLUTIONS BASIC	✓	
ACCELERON® SEED APPLIED SOLUTIONS STANDARD DIAMIDE OPTION	✓	✓

*Diamides are a unique class of chemistry that offers an alternative for growers looking for newer, non-neonicotinoid chemistries to add into their programs. Active ingredients in this class of chemistry work by activating ryanodine receptors in insect pests, which results in unregulated calcium release. The calcium stores are then depleted, leading to muscle paralysis and eventual death.

FOR TREATMENT OPTIONS AND AVAILABILITY, SEE YOUR RETAILER OR VISIT WWW.CROPSCIENCE.BAYER.CA/PRODUCTS/SEED-TREATMENTS/ACCELERON

FOR CORN, EACH ACCELERON® SEED APPLIED SOLUTIONS OFFERING is a combination of separate individually registered products containing the active ingredients: BASIC is a combination of fluoxastrobin, prothioconazole, and metalaxyl. STANDARD is a combination of fluoxastrobin, prothioconazole, metalaxyl and insecticide of either clothianidin or tetraniliprole.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Acceleron® is a trademark of Bayer Group. Used under license. ©2023 Bayer Group.

ACCELERON® SEED APPLIED SOLUTIONS

HYBRID CORN: 70 - 81 DAYS TO MATURITY

Variety	Heat Units	Relative Maturity	Value Added Trait	Seeding Rate (,000 PPA)	Emergence	Seedling Vigor	Stalk Strength	Root Strength	Stay Green	Stress Tolerance	Test Weight	Silage Potential	North Leaf Blight	Gray Leaf Spot	Common Rust	Goss's Wilt	Flowering	Plant Height	Grain Type	Dry Down	DLF FIBER ENERGY
HYBRID CORN					1 = Poor				5 = Excellent				- = Not Available								
NEW **DLF 1999VT2P RIB**	1900	69	VT DoublePRO RIB COMPLETE	32 - 36	•	•	•	•	•	•	•	•	•	•	•	•	E	SM	D	Fast	
DLF 2076VT2P RIB	2050	72	VT DoublePRO RIB COMPLETE	32 - 36	•	•	•	•	•	•	•	•	•	•	-	•	E	M	D	Fast	
DLF 2142RR	2100	75	Roundup Ready 2 CORN	32 - 36	•	•	•	•	•	•	•	•	•	•	•	•	E	SM	D	Fast	
DLF 2158VT2P RIB	2175	76	VT DoublePRO RIB COMPLETE	32 - 36	•	•	•	•	•	•	•	•	•	-	-	•	E	MT	D	Fast	
DLF 2320RR	2300	78	Roundup Ready 2 CORN	30 - 34	•	•	•	•	•	•	•	•	•	•	•	•	E	T	F-D	Slow	DLF FIBER ENERGY
DLF 2321VT2P RIB	2325	78	VT DoublePRO RIB COMPLETE	30 - 34	•	•	•	•	•	•	•	•	•	•	•	•	E	T	F-D	Slow	DLF FIBER ENERGY
DLF 2332	2350	79		32 - 36	•	•	•	•	•	•	•	•	•	•	•	-	VE	M	F	Slow	DLF FIBER ENERGY
DLF 2333RR	2375	79	Roundup Ready 2 CORN	32 - 36	•	•	•	•	•	•	•	•	•	•	•	-	VE	M	F	Slow	DLF FIBER ENERGY
DLF 2334VT2P RIB	2400	80	VT DoublePRO RIB COMPLETE	32 - 36	•	•	•	•	•	•	•	•	•	•	•	-	VE	M	F	Slow	DLF FIBER ENERGY
DLF 2495RR	2425	80	Roundup Ready 2 CORN	30 - 34	•	•	•	•	•	•	•	•	•	-	-	•	E	VT	F	Slow	DLF FIBER ENERGY
NEW **DLF 2496VT2P RIB**	2475	81	VT DoublePRO RIB COMPLETE	30 - 34	•	•	•	•	•	•	•	•	•	-	-	•	E	VT	F	Slow	DLF FIBER ENERGY

FLOWERING — VE = Very Early, E = Early, EM = Early-Medium, M = Medium, ML = Medium-Late, L=Late
PLANT HEIGHT — S = Short, SM = Short-Medium, M = Medium, MT = Medium-Tall, T=Tall, VT=Very Tall
GRAIN TYPE — D = Dent, F=Flint, F-D= Flint-Dent

NEW

DLF 1999VT2P RIB

- Strong yield in 70RM market
- Prefers higher populations
- Very good emergence & seedling vigour

CHU: 1900
RM: 69

VT DoublePRO RIB COMPLETE

Seedling Vigour	4
Stalk Strength	4
Dry Down	5
Test Weight	3
Silage Potential	2

NEW

DLF 2496VT2P RIB

DLF FIBER ENERGY

- Very tall stature
- Impressive silage option
- Very good emergence

CHU: 2475
RM: 81

VT DoublePRO RIB COMPLETE

Seedling Vigour	4
Stalk Strength	3
Dry Down	3
Test Weight	5
Silage Potential	5

HYBRID CORN: 82 - 93 DAYS TO MATURITY

Variety	Heat Units	Relative Maturity	Value Added Trait	Seeding Rate (,000 PPA)	Emergence	Seedling Vigor	Stalk Strength	Root Strength	Stay Green	Stress Tolerance	Test Weight	Silage Potential	North Leaf Blight	Gray Leaf Spot	Common Rust	Goss's Wilt	Flowering	Plant Height	Grain Type	Dry Down
HYBRID CORN					1 = Poor				5 = Excellent				- = Not Available							
DLF 2562VT2P RIB	2425	82	VT DoublePRO RIB COMPLETE	32 - 36	●●●	●●	●●●●	●●●	●●●	●●●	●●	●●●●	●●●	●●	●●●	●●●	E	M	D	Fast
DLF 2563GSX RIB	2500	83	SmartStax RIB COMPLETE	32 - 36	●●●	●●	●●●●	●●●	●●●	●●●	●●	●●●●	●●●	●●	●●●	●●●	E	M	D	Fast
DLF 2570VT2P RIB	2575	85	VT DoublePRO RIB COMPLETE	32 - 36	●●●	●●●	●●●	●●●	●●●	●●●	●●	●●●●	●●●	●●	-	●●●	E	MT	D	Fast
DLF 2571GSX RIB	2600	85	SmartStax RIB COMPLETE	32 - 36	●●●	●●●	●●●	●●●●	●●●	●●●	●●	●●●●	●●●	●●	-	●●●	E	MT	D	Fast
DLF 2790	2675	89		30 - 35	●●●	●●●	●●●●	●●●	●●●	●●●	●●	●●●	●●●	-	●●●	●●●	M	MT	D	Fast
DLF 2777RR	2675	90	Roundup Ready 2 Corn	32 - 36	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●●	●●●	●●●	●●●	EM	MT	D	Fast
DLF 2778VT2P RIB	2700	91	VT DoublePRO RIB COMPLETE	32 - 36	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●●	●●●	●●●	●●●	EM	MT	D	Fast
PS 2793GSX RIB	2700	91	SmartStax RIB COMPLETE	30 - 35	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	-	●●●	●●●	M	VT	D	Fast
NEW DLF 2712GSX RIB	2725	91	SmartStax RIB COMPLETE	32 - 36	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	M	MT	D	Fast
DLF 2767VT2P RIB	2725	91	VT DoublePRO RIB COMPLETE	32 - 36	●●●	●●●	●●●	●●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	-	EM	M	D	Fast
DLF 2799RR	2775	92	Roundup Ready 2 Corn	32 - 36	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●	●●●	●●●	●●●	ML	MT	D	Fast
DLF 2731VT2P RIB	2800	93	VT DoublePRO RIB COMPLETE	32 - 36	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●	●●	-	●●	M	MT	D	Fast
DLF 2883TRE RIB	2800	93	Trecepta RIB COMPLETE CORN	32 - 36	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●	●●●	●●●	●●●	-	EM	M	D	Fast

FLOWERING VE = Very Early E = Early EM = Early-Medium M = Medium ML = Medium-Late L=Late
PLANT HEIGHT S = Short SM = Short-Medium M = Medium MT = Medium-Tall T=Tall VT=Very Tall
GRAIN TYPE D = Dent F=Flint F-D= Flint-Dent

NEW

DLF 2712GSX RIB

- Very good drought stress
- Prefers lower populations
- Very good emergence

CHU: 2725
RM: 91

SmartStax RIB COMPLETE

Seedling Vigour	4
Stalk Strength	3
Dry Down	5
Test Weight	4
Silage Potential	4

HYBRID CORN: 94+ DAYS TO MATURITY

Variety	Heat Units	Relative Maturity	Value Added Trait	Seeding Rate (,000 PPA)	Emergence	Seedling Vigor	Stalk Strength	Root Strength	Stay Green	Stress Tolerance	Test Weight	Silage Potential	North Leaf Blight	Gray Leaf Spot	Common Rust	Goss's Wilt	Flowering	Plant Height	Grain Type	Dry Down
HYBRID CORN					1 = Poor					5 = Excellent				- = Not Available						
DLF 2815	2850	94		32 - 36													ML	MT	D	Fast
NEW DLF 2891GSX RIB	2875	97	SmartStax RIB COMPLETE	32 - 36													M	MT	D	Fast
DLF 2954VT2P RIB	2900	96	VTDoublePRO RIB COMPLETE	32 - 36											-		L	MT	D	Fast
NEW DLF 2926VT4P RIB	2950	97	VT4PRO RIB COMPLETE	32 - 36										-			M	M	D	Fast
DLF 2955GSX RIB	2950	98	SmartStax RIB COMPLETE	32 - 36											-		L	MT	D	Fast
DLF 2991VT2P RIB	2975	99	VTDoublePRO RIB COMPLETE	32 - 34											-		M	T	D	Fast
DLF 3039TRE RIB	3000	101	Trecepta RIB COMPLETE CORN	32 - 36												-	M	M	D	Fast

FLOWERING: VE = Very Early, E = Early, EM = Early-Medium, M = Medium, ML = Medium-Late, L=Late
PLANT HEIGHT: S = Short, SM = Short-Medium, M = Medium, MT = Medium-Tall, T=Tall, VT=Very Tall
GRAIN TYPE: D = Dent, F=Flint, F-D= Flint-Dent

NEW

DLF 2891GSX RIB

- Top end yield potential
- Very good silage potential
- Very good root strength

CHU: 2875
RM: 97

SmartStax RIB COMPLETE

Seedling Vigour	3
Stalk Strength	3
Dry Down	5
Test Weight	3
Silage Potential	4

NEW

DLF 2926VT4P RIB

- Good tar spot resistance
- Very good drought tolerance
- Good late season intactness

CHU: 2950
RM: 97

VT4PRO with RNAi TECHNOLOGY

Seedling Vigour	4
Stalk Strength	3
Dry Down	5
Test Weight	3
Silage Potential	4

SILAGE SPECIFIC LEAFY HYBRIDS

Variety	Heat Units	Relative Maturity	Value Added Trait	Seeding Rate (,000 PPA)	Emergence	Seedling Vigor	Stalk Strength	Root Strength	Stay Green	Stress Tolerance	Plant Height	Cob Colour	Milk/Tonne	Milk/Acre	DLF FIBER ENERGY
LEAFY CORN HYBRIDS					1 = Poor		5 = Excellent		- = Not Available						
DLF ExSeed LF RR	2550	85	Roundup Ready 2 CORN	28 - 30							T	W			
DLF ExAmine LFF RR	2625	86	Roundup Ready 2 CORN	28 - 30							T	R			*
DLF ExPand LF RR	2725	90	Roundup Ready 2 CORN	26 - 28							VT	W			
PS ExPert LF RR	2800	93	Roundup Ready 2 CORN	26 - 28							VT	W			
DLF ExPect LFF	2850	94		26 - 28							VT	W			
DLF ExPect LFF RR	2850	94	Roundup Ready 2 CORN	26 - 28							VT	W			
DLF ExCess GSX RIB	2875	95	SmartStax RIB COMPLETE	28 - 30							VT	R			
DLF ExEcute LF RR	2925	97	Roundup Ready 2 CORN	26 - 28							VT	W			*

PLANT HEIGHT S = Short SM = Short-Medium M = Medium MT = Medium-Tall T=Tall VT=Very Tall
COB COLOUR W = White R = Red
* FIBER ENERGY EVALUATION PENDING

DLF EXAMINE LFF RR

- Full floury leafy corn silage
- Very good early season development
- Tall plant height

CHU: 2625
RM: 86

Roundup Ready 2 CORN

Seedling Vigour	5
Stalk Strength	3
Emergence	5
Height	4

DLF EXPAND LF RR

- Floury Leafy corn silage
- White cob
- Very good emergence

CHU: 2725
RM: 90

Roundup Ready 2 CORN

Seedling Vigour	4
Stalk Strength	4
Emergence	4
Height	5

DLF EXPECT LFF RR

DLF FIBER ENERGY

- Full floury Leafy corn silage
- White cob
- Very tall plant height

CHU: 2850
RM: 94

Roundup Ready 2 CORN

Seedling Vigour	5
Stalk Strength	4
Emergence	5
Height	5

DLF EXECUTE LF RR

- Floury Leafy Corn Silage
- White cob
- Excellent emergence

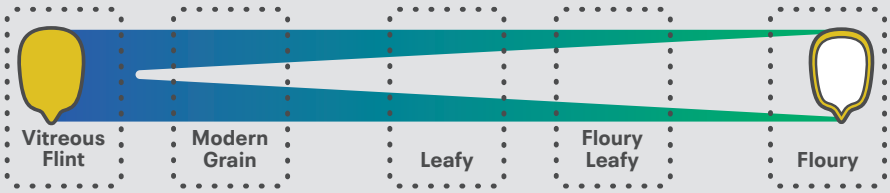
CHU: 2925
RM: 97

Roundup Ready 2 CORN

Seedling Vigour	5
Stalk Strength	5
Emergence	3
Height	5

CHOOSING THE RIGHT HYBRID FOR YOUR CORN SILAGE NEEDS

CORN KERNEL COMPOSITION TYPES:



Dual purpose and BMR hybrids have a modern grain type kernel with more vitreous starch.

Leafy and Floury Leafy corn silage hybrids have more floury kernel types for a boost in starch digestibility.

DUAL PURPOSE

- Convenient harvest options
- Higher planting populations (higher seed cost)
- High vitreous starch (less starch digestibility)

LEAFY

- Silage specific harvest option
- Lower planting populations (lower seed cost)
- More leaves above the ear (increased tonnage)
- Less vitreous and more floury starch (improved starch digestibility)

FLOURY LEAFY

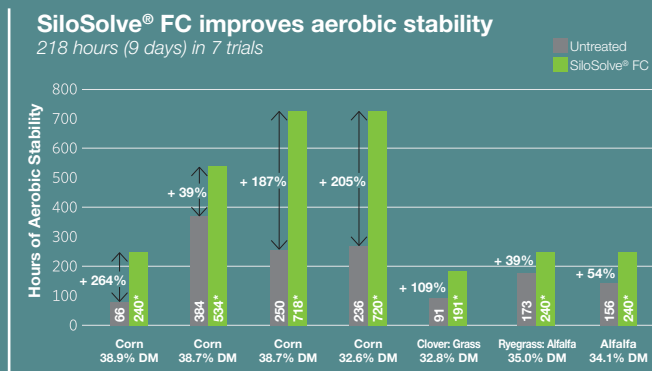
- Silage specific harvest option
- Lower planting populations (lower seed cost)
- More leaves above the ear (increased tonnage)
- High floury starch (increased starch digestibility)

GRAIN 35,000 PPA **LEAFY 28,000 PPA**

SiloSolve® FC - *Bacterial inoculant for improved fermentation and aerobic stability of silage*

SiloSolve® FC is a science-based, research-proven bacterial inoculant formulated for all crops:

- Rapidly establishes anaerobic environment and prevents spoilage
- Improves aerobic stability and dry matter recovery
- Excellent fermentation and aerobic stability, even at 7 days ensiling

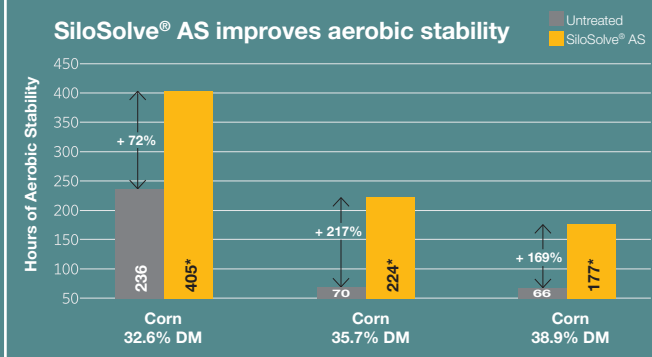


*p < 0.05 significantly different from untreated
Aerobic stability test stopped after 10 or 30 days.

SiloSolve® AS - *Bacterial inoculant for aerobic stability and enhanced fermentation*

SiloSolve® AS is a science-based, research-proven bacterial inoculant formulated for corn:

- Reduces heating and improves aerobic stability
- Improves nutrient preservation and silage quality

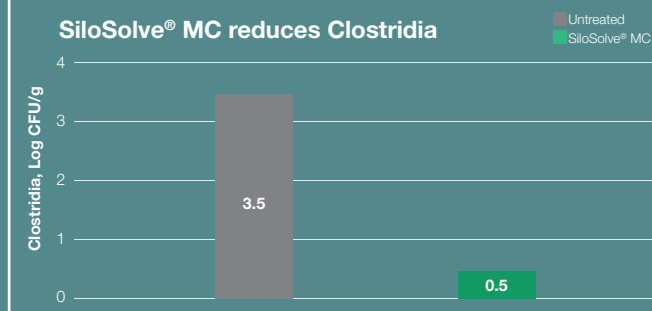


*p < 0.05 significantly different from untreated

SiloSolve® MC - *Bacterial inoculant for superior fermentation and microbial control of silage*

SiloSolve® MC is a science-based, research-proven bacterial inoculant formulated for wet silages:

- Improves fermentation
- Improves dry matter recovery
- Improves feed efficiency and milk production



novonesis

WORKING WITH DLF

DLF

OUR WORLD CLASS SEED IS PRODUCED BY THE FINEST GROWERS IN THE INDUSTRY

IT TAKES 15 YEARS OF RESEARCH & DEVELOPMENT FOR A NEW VARIETY TO MAKE IT INTO A DLF SEED BAG!

YEAR 1-4

Different legumes and grasses are crossed in order to find new and improved breeding lines. These new lines are then propagated for test seed samples and sown in thousands of test plots.

YEAR 5-8

The new breeding lines are tested under different climatic conditions around the world to evaluate their performance. Only the best varieties continue in our program.

YEAR 9-11

The very best varieties are put into initial seedstock production by our breeders.

YEAR 12-13

Seedstock is planted by our experienced seed growers.

YEAR 14

Certified seeds are harvested, cleaned and samples are taken and tested for purity and germination in our own laboratories.

YEAR 15+

After careful selection the varieties are mixed and packed into our bags at our dedicated warehouse.

CUSTOMER SERVICE

At DLF we strive to provide industry leading customer service. We will provide the tools and support you need to succeed! We're proud of the people and relationships that make up DLF. The knowledge, expertise, loyalty and trust they bring are essential to our ability to deliver value to our customers, and to our continued success. We build a culture of trust through the following customer service standards:

ABOUT DLF CANADA INC. ...

DLF Canada Inc. was formed in 2022. DLF was founded in 1906 and is the global market leader in the research, development, production and distribution of turfgrass and forage crop seed.

DLF is owned by 3,000 Danish seed growers and has subsidiaries or sales offices in 22 countries around the world.

DLF Canada Inc. is headquartered in Lindsay, Ontario. Our brands are backed by a trusted and proven reputation for quality, agronomic advice and a commitment to research and technology. Our dedicated team provides practical and effective solutions to improve your profitability and reduce your operating risk.

COMMUNICATION

Customers can expect and trust professional advice and support

COMMITMENT

Customers can expect delivery of quality products and friendly service

CREDIBILITY

Customers can expect added value by working with us

DLF IS PROUD TO OFFER:
FCC CROP INPUT FINANCING

SAVE NOW, PAY LATER!

With up to 18 months to pay, it's the simple and flexible way to free up your cash flow. Get pre-approved and take the guess work out of managing your crop input purchases.

18 - MONTH CROP CYCLE

Connect with your local DLF Sales Manager or Agent for more information!

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