SEEDS & SCIENCE

DLF

WESTERN CANADA

PRODUCT GUIDE

EDITION 1

NEIL DOUGLAS

Executive Vice President,

DLF North America

We have an opportunity today to do something great – together.

Let me take this moment to welcome you to DLF North America. While we take time to listen and learn about your business and invest in tools to help you grow, we also invite you to help us think BIG. Even Earth-sized.

We are pulling together DLF teams and resources from across the globe to tackle big problems – like changing climate patterns, carbon emissions, disease pressures and more – with improved products you have at your fingertips. You are Seeding the Green Future by partnering with us to deliver sustainable solutions with the potential to:

- Increase productivity of land and livestock
- Sequester carbon and reduce emissions in the supply chain
- Fixate nitrogen
- Reduce leaching of nitrogen and pesticides

You have a tremendous opportunity to help us bring some of the world's best products to the farm gate, while helping our earth and growing your business along the way. DLF will provide the tools and support you need to succeed. We hope that you will join us.

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.**

No 1

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

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OVER THE PAST 7 YEARS WE HAVE HARVESTED

74,245 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

Fescue type Festulolium, Meadow & Tall Fescue regrowth - Lindsay ON

TESTING

- DLF head-to-head comparisons test current products against competitor check and experimental varieties
- This rigorous testing gives an ability to identify varieties with superior yield, persistence, faster regrowth, exceptional forage quality and superior disease resistance

Trial showing comparisons of alfalfa re-growth - Lindsay ON

DLF's Canadian Research trials provide 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!

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

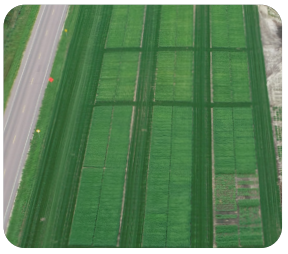
GROWING WITH DLF

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 research plots. 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 and grass varieties ideal to local climatic and environmental conditions to seed the green future. We aim to deliver sustainable solutions with the potential toincrease productivity of land and livestock, sequester carbon and reduce emissions in the supply chain.

Lindsay, Ontario Canada

Port Hope, Ontario Canada

Bangor, Wisconsin USA



Philomath, Oregon USA

Berry, Kentucky USA

THE WORLD OF DLF

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

10% OF DLF'S WORKFORCE
is employed in research & development

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

"It is very fulfilling to be able to test and analyze varieties from breeders across the globe on Canadian soils to ensure they are not only compatible with our environment, but that they are superior to current varieties on the market.

Collecting information on agronomy ratings, forage quality data and yield data from our trustworthy and reliable head to head replicated trials ensures DLF only ever releases the best varieties to our customers. I feel very fortunate to be part of the DLF R&D team, it is such a rewarding career!"

Sylvia Megens - Manager of Product Development, Canada

CANADIAN SEED GROWERS

We contract our forage seed needs with highly skilled Canadian seed growers, who work closely with our experienced field representatives to ensure our forage crops are of top quality.

In forage, fibre digestibility is one of the most important quality measures. The main benefit of high fibre digestibility is an increase in milk and meat production.

1% increase in fibre digestibility (DNDF) =
+ 0.25 litres milk per cow per day

The importance of high fibre digestibility is supported by independent research that is well acknowledged throughout the world. Fibre digestibility is a key focus of the DLF global research platform.

HIGHER YIELD

Our top quality forages improve nutritional intake and increase milk or meat production. Choosing better varieties is the best way to maximize your output without increasing your input costs.

HIGHER DIGESTIBILITY

Dairy and beef herds perform better when their forage has high cell-wall fibre digestibility and the protein content is high. You get a higher dry matter intake and improved milk and meat production.

HIGHER QUALITY

Certified seed of our proprietary varieties will improve establishment from every seed you sow and increase your chances of securing high yield of the desired quality.

SEED CALCULATOR AVAILABLE AT DLFPICKSEED.CA

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

READY FOR THE NEW GENERATION OF DISEASE RESISTANT ALFALFA?

DLF is proud to lead the Canadian market with varieties of conventional alfalfa with enhanced multi-race Aphanomyces and Anthracnose 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

ECLIPSE ALFALFA

Industry leading disease package with enhanced multi-race protection against Aphanomyces**

Eclipse Alfalfa, Port Hope ON

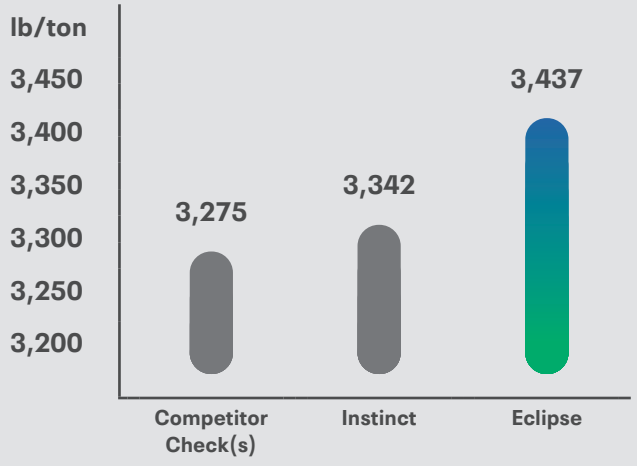
FORAGE VARIETIES

ECLIPSE ALFALFA

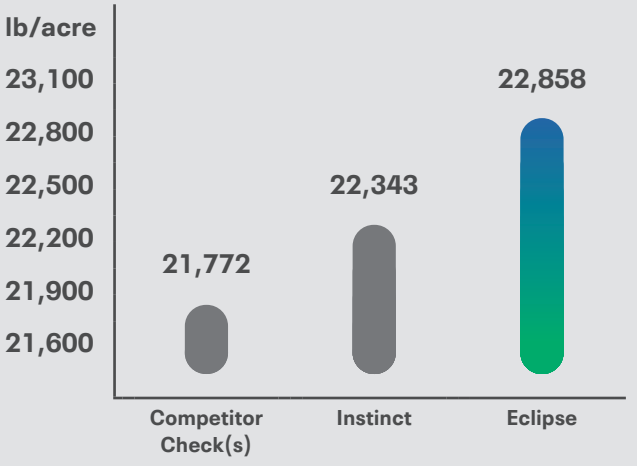
SELECTED FOR: Disease Resistance | Forage Yield | Forage Quality

Fall Dormancy 4.4 | Winter Survival 1.6

5% MORE MILK PER TON



MORE MILK PER ACRE



Locations: Ontario: Lindsay, Port Hope Competitor Checks: 54Q14, 55Q27, Dominator, Boost HG, Surge HG, AAC Trueman
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 Competitor Checks
ECLIPSE	**2016 - 2021**	**118**	**28**	**12,563**	**5.08**	**109**
Competitor Checks	2016 - 2021	118	28	11,531	4.67	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
Competitor Checks: 54Q14, 55Q27, 55Q29, Boost HG, Dominator, Showdown, Pillar ST, Surge HG

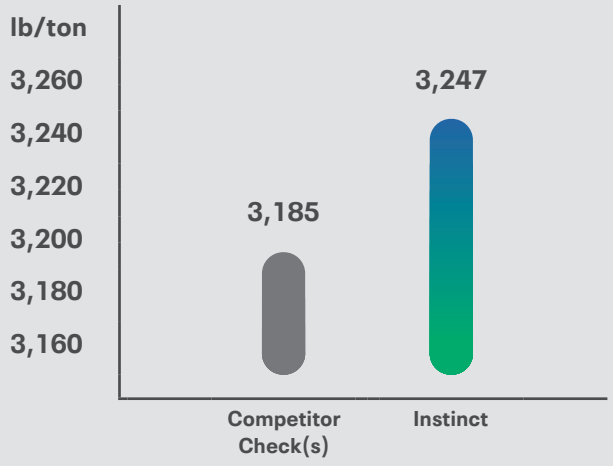
Includes race 1 and race 2 protection. In addition, Forage Genetics International, LLC (FGI) has identified a novel source of Aphanomyces resistance in the greenhouse and field that visibly outperforms unrelated varieties on the market when grown under natural or artificial disease pressure. FGI researchers 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 source.

INSTINCT ALFALFA

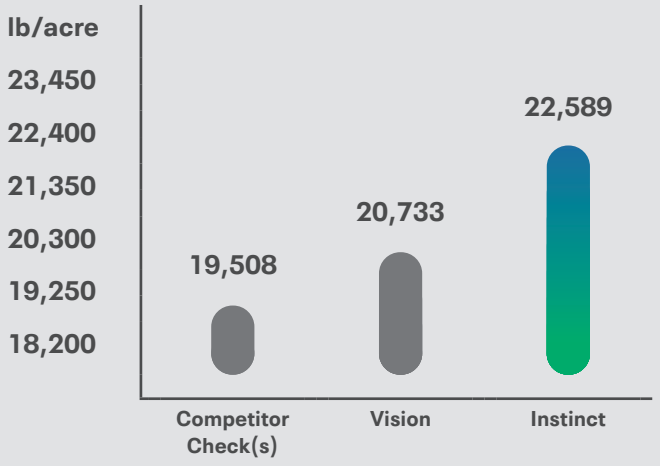
SELECTED FOR: Disease Resistance | Forage Yield | Forage Quality

Fall Dormancy 4.4 | Winter Survival 1.5

3% MORE MILK PER TON



MORE MILK PER ACRE



Locations: Ontario: Lindsay, Port Hope Competitor Checks: 55V50, 55V48, Dominator, Boost HG, Surge HG, AAC Trueman, Showdown
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 Competitor Checks
INSTINCT	**2010 - 2021**	**176**	**75**	**10,783**	**4.36**	**104**
Competitor Checks	2010 - 2021	176	75	10,337	4.18	100

Locations: Lindsay, ON, Port Hope, ON, Josephburg AB, Portage la Prairie, MB
Competitor Checks: 54Q14, 55Q27, 55Q29, 55V50, 55V48, Boost HG, Dominator, Showdown, Pillar ST, Surge HG

ADDITIONAL ALFALFA & LEGUME VARIETIES

AC GRAZELAND BR

Alfalfa

- Bloat reduced variety
- Very good forage quality
- Good disease resistance
- Good regrowth
- Good forage yield

ASSALT ST

Alfalfa

- Tolerant to high pH soils
- Adaptable to many soil conditions
- Very good disease resistance
- Good forage yield
- Good forage quality

PICKSEED 3006

Alfalfa

- Creeping rooted
- Multifoliate leaf expression
- Very good disease resistance
- Good forage yield
- Good forage quality

VISION

Alfalfa

- Excellent forage yield
- Excellent disease resistance
- Improved forage quality
- Very high multifoliate leaf expression
- Very fast reqrowth

WESTSTAR BLEND

Alfalfa

- High quality blend of alfalfa varieties
- Good forage quality
- Multifoliate leaf expression
- Adaptable to many soil conditions
- Good forage yield

BULL

Birdsfoot Trefoil

- Good stress & grazing tolerance
- Good forage yield
- Non-bloating legume
- Excellent winterhardiness
- Excellent forage quality

SILVESTER

Ladino White Clover

- Vigourous, large leaved variety
- Excellent forage yield
- Improved disease resistance
- Excellent winterhardiness
- Erect growth

ALTASWEDE

Single Cut Red Clover

- Single-cut variety
- Very good forage quality
- Excellent companion for alfalfa
- Rapid establishment
- Excellent forage quality

RED CARPET XL

Red Clover

- Multi-cut variety
- Very good forage yield
- Very good winterhardiness
- Fast establishment
- Very good regrowth

NEW

FUSION XL (RYEGRASS TYPE)

Festulolium

- Meadow Fescue x Italian Ryegrass
- Excellent forage yield in seeding year
- Excellent forage quality
- Excellent disease resistance
- Excellent seasonal growth pattern

MAHULENA (FESCUE TYPE)

Festulolium

- Tall Fescue x Perennial Ryegrass
- Endophyte free
- Very good stress tolerance & winterhardiness
- Late maturity & excellent forage yield

BALIN

Kentucky Bluegrass

- Good disease resistance
- Fast establishment
- Early-medium maturity
- Very good persistence
- Early spring growth

GRASS VARIETIES (Additional grass species may be available upon request)

NEW

BIG TON XL

Bromegrass

- Very Good forage yield
- Excellent winterhardiness
- Very good forage quality
- Early spring growth
- Good seasonal growth pattern

SUCCESSION BRAND

Bromegrass, Hybrid

- Interspecies cross of Smooth & Meadow Bromegrass
- Excellent winterhardiness
- Very good forage quality
- Early spring growth
- Good seasonal growth pattern

MBA

Bromegrass, Meadow

- Excellent forage yield
- Excellent winterhardiness
- Early spring growth
- Good forage quality
- Good seasonal growth pattern

LAURA

Fescue, Meadow

- Very good spring vigour
- Excellent forage quality
- Excellent grazing tolerance
- Very good winter hardiness
- Endophyte free

SENU

Fescue, Meadow

- Very good spring vigour
- Excellent forage quality
- Excellent grazing tolerance
- Very good winterhardiness
- Endophyte free

KORA*

Fescue, Tall

- Medium-Late maturity
- Very high yielding
- High forage quality
- Endophyte free
- Excellent disease resistance

NEW

STARGRAZER XL

Fescue, Tall

- Very high yield
- High forage quality
- Endophyte free
- Excellent disease resistance
- Suitable for both pasture or hay production

TOWER

Fescue, Tall

- Late maturity
- Soft leaf = very good forage quality
- Endophyte free
- Excellent disease resistance
- Very good stress tolerance

ACHILLES (RYEGRASS TYPE)

Festulolium

- Meadow Fescue x Italian Ryegrass
- Excellent forage yield in seeding year
- Excellent forage quality
- Excellent disease resistance
- Excellent seasonal growth pattern

ECHELON

Orchardgrass

- Very good forage yield
- Excellent winterhardiness
- Very good disease resistance
- Very good seasonal growth pattern

ENDURANCE

Orchardgrass

- Medium-late maturity
- Very good forage yield
- Excellent winterhardness
- Very good disease resistance
- Very good seasonal growth pattern

NEW

HAYMATE XL

Orchardgrass

- Very good forage yield
- Excellent winterhardiness
- Very good disease resistance
- Excellent for hay or pasture
- Very good seasonal growth pattern

ADDITIONAL GRASS VARIETIES

BELLEVUE

Reed Canarygrass

- Excellent stress tolerance
- Low alkaloid content improved forage quality
- Very good forage yield
- Excellent winterhardiness
- Very good seasonal growth pattern

DEFIANT XL

NEW

Reed Canarygrass

- Excellent stress tolerance
- Very good forage yield
- Excellent winterhardiness
- Suitable for hay, silage or pasture
- Widely adapted

FIRKIN

Ryegrass, Italian

- Excellent forage quality, tetraploid
- Excellent forage yield in seeding year
- Will not set seed in seeding year
- Excellent disease resistance
- Excellent seasonal growth pattern

JEANNE

Ryegrass, Italian

- Excellent forage quality, tetraploid
- Excellent forage yield in seeding year
- Will not set seed in seeding year
- Excellent disease resistance
- Excellent seasonal growth pattern

TETRABANA XL

NEW

Ryegrass, (Italian)

- Excellent forage quality, tetraploid
- Excellent forage yield in seeding year
- Will not set seed in seeding year
- Excellent disease resistance
- Excellent seasonal growth pattern

ENDO-GRAZE XL

NEW

Ryegrass, Tetraploid Perennial

- Fast establishment
- Excellent forage quality
- Improved winterhardiness
- Very dense growth habit
- Early spring growth

MATHILDE

Ryegrass, Tetraploid Perennial

- Excellent forage quality, tetraploid
- Improved winterhardiness
- Improved forage yield
- Very dense growth habit
- Early spring growth

POLIM

Ryegrass, Perennial

- Excellent forage quality, tetraploid
- Improved winterhardiness
- Very dense growth habit
- Early spring growth
- Late maturity

RICHMOND

Timothy

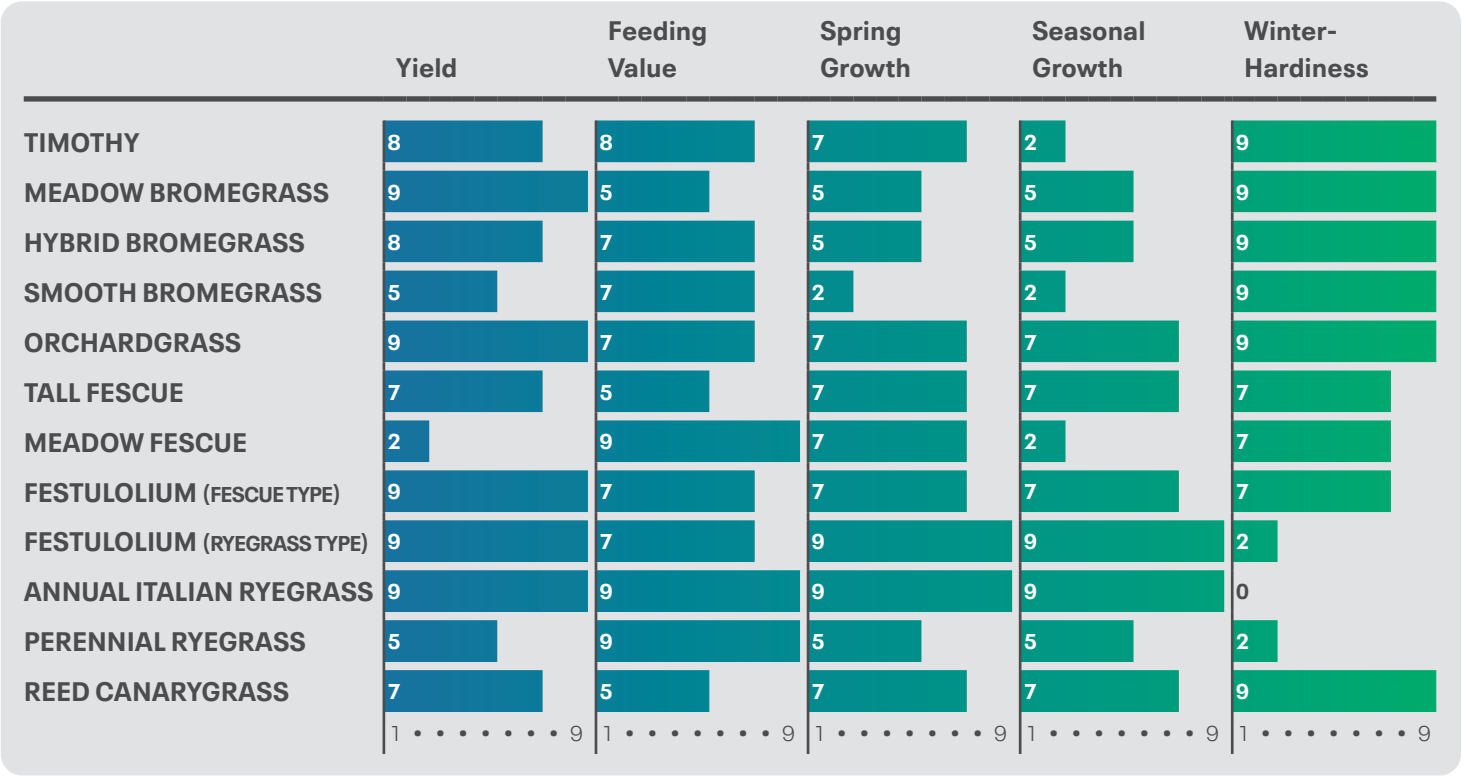
- Very good forage quality
- Early maturity
- Very good forage yield
- Very good spring vigour
- Very good winterhardiness

TOP TIM XL

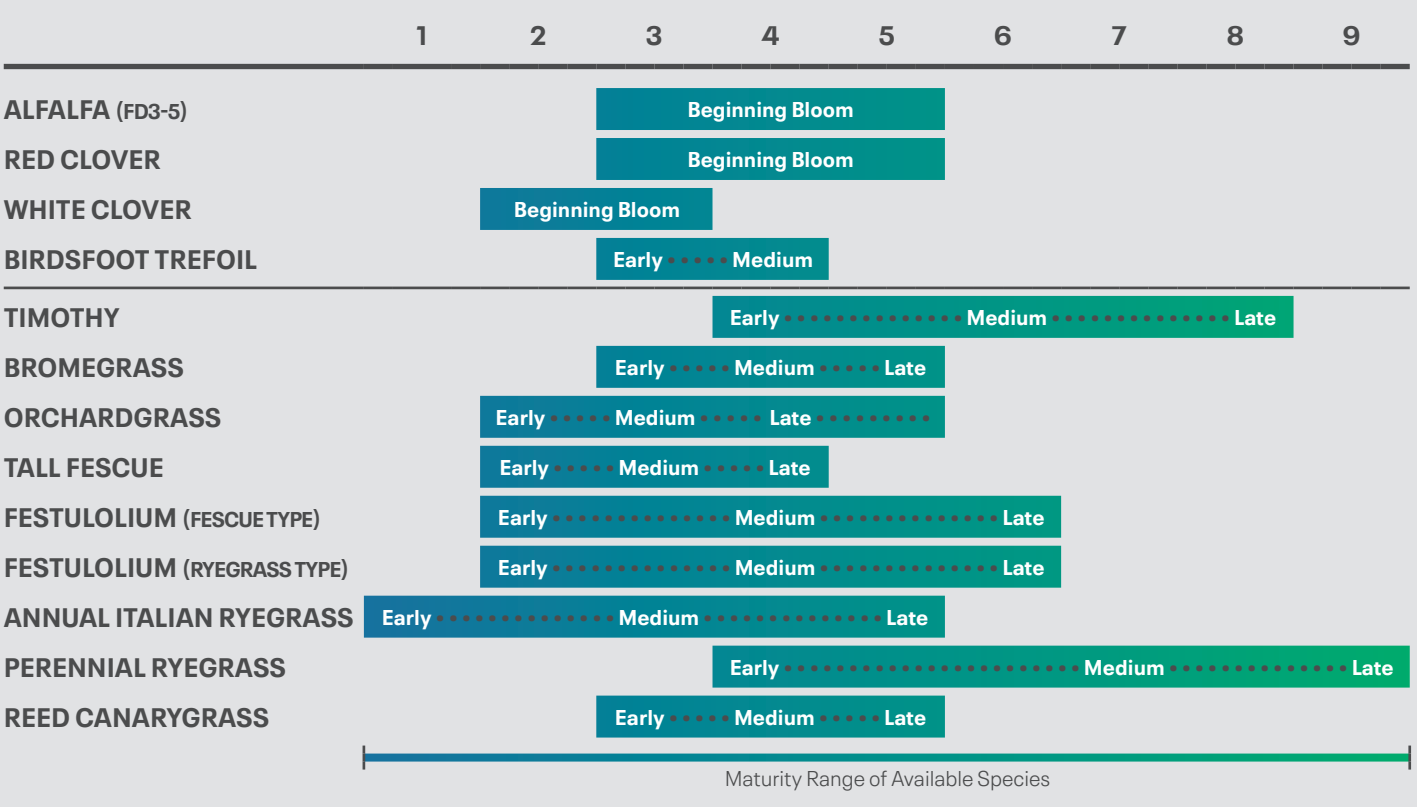
Timothy

- Very good yield
- Very good forage quality
- Very good spring vigour
- Excellent winterhardiness
- Excellent flooding tolerance

PROPERTIES OF GRASSES



FORAGE MATURITY MATRIX



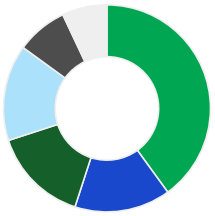
VALUE ADDED
FORAGE MIXES

Grass Mixes
Grass & Legume Mixes

CATTLEMANS

Seed at 6.5 kg (14 lbs) /acre

- Ideal grassland pasture
- Quick regrowth
- Good drought tolerance
- Season long growth
- Built for Beef!

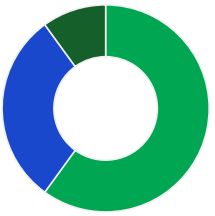


- 40% MBA Meadow Bromegrass
- 15% Kirk Crested Wheatgrass
- 15% AC Grazeland BR Alfalfa
- 15% Stargrazer XL Tall Fescue
- 8% Dahurian Wildrye
- 7% Slender Wheatgrass

HAYGRAZE

Seed at 6 kg (13 lbs) /per acre

- Rapid regrowth & great quality
- Use as multi-cut hay & still have extra to graze in the fall

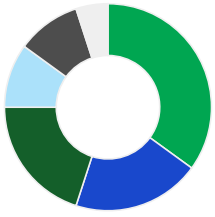


- 60% AC Grazeland BR Alfalfa
- 30% Succession Hybrid Bromegrass
- 10% AMBA Orchardgrass

STOCKMANS

Seed at 6.5 kg (14 lbs)/acre

- Widely adaptable
- A well balanced mix
- Non-bloating Cicer Milkvetch utilized to increase quality

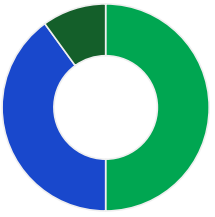


- 35% MBA Meadow Bromegrass
- 20% AMBA Orchardgrass
- 20% Cicer Milkvetch
- 15% Stargrazer XL Tall Fescue
- 10% Mathilde Perennial Ryegrass
- 5% Top Tim XL Timothy

HAYGRAZE DRY

Seed at 5 kg (13 lbs) /acre

- Superior yield & quality in dry conditions
- Safe against bloat

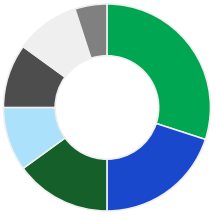


- 50% AC Grazeland BR Alfalfa
- 40% MBA Meadow Bromegrass
- 10% Kirk Crested Wheatgrass

PASTUREPRO

Seed at 5.5 kg (13 lbs) /acre

- Widely adaptable
- Highest yielding pasture blend
- Season long performance
- Designed for maximum growth

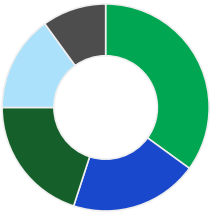


- 30% MBA Meadow Bromegrass
- 20% AC Grazeland BR Alfalfa
- 15% AMBA Orchardgrass
- 10% Stargrazer XL Tall Fescue
- 10% Mathilde Perennial Ryegrass
- 10% Mahulena Festulolium
- 5% Top Tim XL Timothy

HORSEMANS

Seed at 7 kg (15 lbs) /acre

- Well balanced
- Excellent Spring, Summer & Fall growth
- Suitable for all acreage ruminants
- Stands up well to heavy grazing

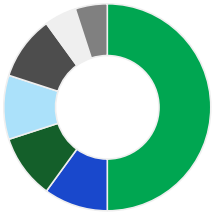


- 35% MBA Meadow Bromegrass
- 20% Forage type Kentucky Bluegrass
- 20% AMBA Orchardgrass
- 15% Top Tim XL Timothy
- 10% Mathilde Perennial Ryegrass

RANGEPRO

Seed at 6.5 kg (14 lbs) /acre

- Long term pasture with no legume
- Adapted to the drier areas of the Prairies

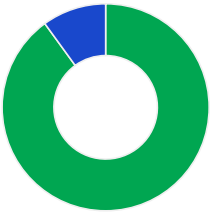


- 50% MBA Meadow Bromegrass
- 10% Fairway Crested Wheatgrass
- 10% AMBA Orchardgrass
- 10% Stargrazer XL Tall Fescue
- 10% Mahulena Festulolium
- 5% Top Tim XL Timothy
- 5% Darhurian Wildrye

DAIRYPRO

Seed at 5 kg (12 lbs) /per acre

- Highest quality hay
- Custom designed for dairy production needs

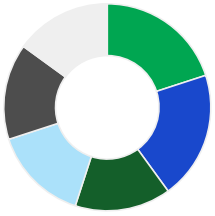


- 90% Instinct Alfalfa
- 10% Richmond Timothy

SALTPRO

Seed at 6 kg (14 lbs) /acre

- Formulated for salinity prone pastures

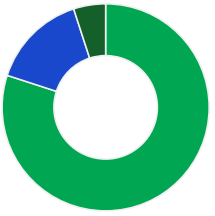


- 20% Carlton Smooth Bromegrass
- 20% Tall Wheatgrass
- 15% Dahurian Wildrye
- 15% Slender Wheatgrass
- 15% Stargrazer XL Tall Fescue
- 15% Assalt ST Alfalfa

HAYPRO T5

Seed at 5.5 kg (13 lbs) /acre

- Rapid establishment with great persistence
- Very adaptable



- 80% Instinct Alfalfa
- 15% AMBA Orchardgrass
- 5% Richmond Timothy

DRYLANDS

Seed at 6.5 kg (14 lbs) /acre

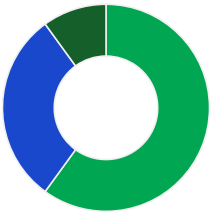
- Use for long term production
- Excellent persistence
- Season long growth

- 40% MBA Meadow Bromegrass
- 20% Kirk Crested Wheatgrass
- 20% Pubescent Wheatgrass
- 10% Dahurian Wild Ryegrass
- 10% PICKSEED 3006 Alfalfa

HAYPRO T10

Seed at 6 kg (13 lbs) /acre

- Highest yielding for regular rotations
- Extremely adaptable with multiple disease resistance

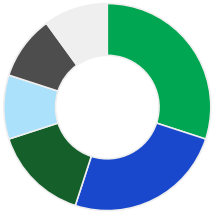


- 60% WestStar Alfalfa Blend
- 30% Succession Hybrid Bromegrass
- 10% Richmond Timothy

LOWLANDS

Seed at 6 kg (14 lbs) /acre

- Use for long term production
- Excellent persistence
- Season long growth
- Season long performance
- Designed for maximum growth

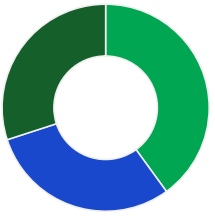


- 30% Meadow Foxtail
- 25% Tower Tall Fescue
- 15% Richmond Timothy
- 10% Boreal Creeping Red Fescue
- 10% Bellevue Reed Canarygrass
- 10% Dawn Alsike Clover

HAYPRO DRY

Seed at 7 kg (15 lbs) /acre

- Great for single-cut hay systems that require fall grazing
- Well suited for dry sandy soils



- 40% Carlton Smooth Bromegrass
- 30% Kirk Crested Wheatgrass
- 30% PICKSEED 3006 Alfalfa

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.*

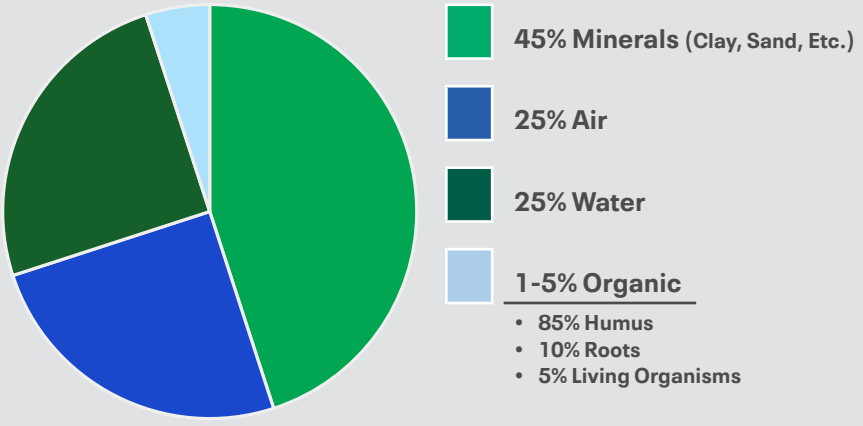
1% OF ORGANIC MATERIAL CONTAINS:

- 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.*

*Ohio State University, 2014.

TAKING CARE OF YOUR BIGGEST RESOURCE ... SOIL

Research to date proves cover crops are making strides in improving our soils in the short term and encouraging soil structure and soil health for decades to come.



DETERMINE YOUR GOAL	FAST ESTABLISH	P&K CYCLING	POLLINATOR BENEFIT	COMPACTION ALLEVIATION	WEED SUPPRESSION	BIOMASS PRODUCTION	EROSION CONTROL	NITROGEN FIXER	Planting Time*	Seeding (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	4	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	SM	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	SG, LS	4 - 8

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

SPECIES ADAPTATION & COMPARISONS

Species	Use	Longevity (Short • ••••• Long)	Winter-Hardiness (Poor • ••••• Excellent)	Drought Tolerance (Low • ••••• High)	Flood Tolerance (Low • ••••• High)	Salinity Tolerance (Low • ••••• High)	Alkalinity Tolerance (Low • ••••• High)	Acidity Tolerance (Low • ••••• High)	# Seeds Per Kg	# Seeds Per Lb	Growing Period
LEGUMES											
Alfalfa	Hay & Pasture	•••••	•••	••••	•	••	••••	•	440,000	200,000	Spring - Fall
Alsike Clover	Hay & Pasture	•	••	•	•••	•••	••	•••	1,540,000	700,000	Spring
Birdsfoot Trefoil	Pasture	•••••	•••	•••	•••••	••	•••	••••	825,000	375,000	Spring - Fall
Cicer Milkvetch	Pasture	•••••	•••	••••	•	•••	•••	•••	286,000	130,000	Late Spring - Fall
Red Clover	Hay & Pasture	•	•	•	•••••	•	•••	•••	605,000	275,000	Spring
Sainfoin	Pasture	•••••	••	•••••	•	•	•••••	•	66,000	30,000	Spring - Summer
Sweet Clover	Hay & Pasture	• (2 Years)	••	••••	•	•••	•••	•	572,000	260,000	Spring of 2nd Yr
TAME GRASSES											
Annual (Italian) Ryegrass	Hay & Pasture	• (Ann.1 Yr)	•	•	•••••	•	•••	•••	507,000	230,000	Spring - Fall
Creeping Foxtail	Pasture	•••••	•••	•	•••••	•••	•••	•••	1,657,000	753,000	Early Spring - Fall
Creeping Red Fescue	Pasture Lawn	•••••	•••••	•••	•••	•	•••	•••	1,353,000	615,000	Spring - Fall
Crested Wheatgrass	Hay & Pasture	•••••	•••••	••••	•	••	••••	•	485,000	220,000	Early Spring
Dahurian Wildrye	Pasture	•	•••	•••	•	•••••	•••	•	175,000	80,000	Spring - Fall
Intermediate Ryegrass	Hay & Pasture	••	•••	•••	••••• (Low - High)	••	•••	•	194,000	88,000	Late Spring - Mid Summer
Kentucky Bluegrass	Pasture Lawn	•••••	•••••	•••	•••	•	•	•	4,800,000	2,182,000	Spring - Fall
Meadow Bromegrass	Hay & Pasture	••	•••	•••••	•	•	•••	•••	176,000	80,000	Early Spring - Late Summer
Meadow Fescue	Pasture	•••••	•••	•••	•••••	••	•	•••	506,000	230,000	Early Spring - Late Fall
Meadow Foxtail	Pasture	•	•••	•	•••••	•	•••	•••••	1,270,000	577,000	Early Spring - Late Fall
Orchardgrass	Hay & Pasture	•••	••	•••	••	•	•	•••	1,439,000	654,000	Early Spring - Fall
Pubescent Wheatgrass	Hay & Pasture	•••••	•••	••••	•	••	•••	•	220,000	100,000	Spring - Fall
Reed Canarygrass	Hay & Pasture	•••••	•••	•••	••••• (Very High)	•	•••	•••	1,175,000	534,000	Spring - Summer
Russian Wildrye	Pasture	•••••	•••••	••••• (Very High)	•	••••• (Very High)	•••••	•••••	385,000	175,000	Spring - Mid Summer
Slender Wheatgrass	Hay & Pasture	•	•••	•••	•	•••••	•••••	•	352,000	160,000	Mid Spring - Mid Summer
Smooth Bromegrass	Hay & Pasture	•••••	•••••	•••	•••	••	•••	•••	300,000	136,000	Mid Spring - Mid Summer
Tall Fescue	Pasture	•••••	•••	••••	••••	•••••	•••••	••••• (Very High)	500,000	227,000	Late Spring - Fall
Tall Wheatgrass	Hay & Pasture	•••••	•••••	•	•••••	••••• (Very High)	••	••	174,000	79,000	Late Spring - Mid Summer
Timothy	Hay & Pasture	•••	•••	•	•••••	•	•	•••••	2,710,000	1,232,000	Spring - Summer

Preferred Climate & Growing Conditions	Positive Features	Negative Features	Plant Type
Widely adapted to most prairie soils but will not Bloat hazard. Needs good drainage. Tolerates periodic flooding.	Easy to establish. High yields, rapid regrowth. Highest nutrition in forages.	Bloat hazard. Needs good drainage.	Rhizomatous, Branch, Tap, Creeping Rooted
Prefers low-lying moist areas.	Easy establishment. Tolerant to poor drainage and acid soils.	Bloat hazard. Short life span and low yield.	Branched
Prefers moist areas.	Non bloating. Reseeds itself. Feed value similar to alfalfa.	Poor seedling vigour. Poor competitor and lower yielding.	Tap Rooted with Branches
Widely adapted but exhibits its creeping habit best on more coarse textured soils.	Non bloating. Hardier than alfalfa. Very aggressive once established	Slow to establish. Hard seeds. Slow regrowth after grazing.	Creeping Rooted
Best suited to humid areas with moderate temperatures.	Easy establishment. Tolerates wetter and more acid soils than alfalfa.	Bloat hazard. Short life span.	Tap Rooted with Side Branches
Best on brown and dark brown soil areas. In very dry areas it yields poorly. Does well on thin gravelly soils.	Non bloating. More drought and cold tolerant than alfalfa.	Poor regrowth. Slow to establish.	Tap Rooted
Especially productive on fertile soils.	Widely adapted. Good for soil and drainage improvement.	Low palatability unless harvested early. Self seeds.	Tap Rooted

Produces best on soils of medium to high fertility and grows best with adequate moisture.	Easy to establish. Very palatable. Good hay or silage or companion crop.	Does not withstand drought or hot weather.	Bunch Grass
Adapted to areas where Reed Canarygrass grows well and soil moisture is continually available.	Suitable for erosion control. Spreads rapidly once it is established.	Light, fluffy seed. Slow establishment. Poor competition during first six weeks.	Sod Forming
Does best in high rainfall areas. Will grow in wide range of soil types.	Tolerates close grazing and areas too dry for timothy. Grows well late summer-freeze up and retains good quality.	High moisture requirement. Vulnerable to Crown Rot, Root Rots and Snow Mold.	Sod Forming
Adapted to dry areas with good soils but will also establish on lighter soils	Excellent for spring pasture. Easy to grow. Withstands close grazing and trampling.	Does not tolerate cool, wet soils. Poor quality after heading out.	Bunch Grass
Adapted to all soil zones.	Highly competitive and quick to establish.	Short lived.	Bunch Grass
Well drained soils with ample moisture.	Easy to establish. Good haygrass with alfalfa. Out yields CWG and smooth bromegrass.	Less winterhardy and drought tolerant than crested wheatgrass.	Sod Forming
Prefers cool and humid. Grows on most soils.	Tolerates close and frequent defoliation. Useful in erosion control.	Dormant in hot, dry weather. Slow establish. High moisture needed. Lower yielding.	Sod Forming
Grows well on most soils where smooth bromegrass does well.	Very palatable. Good after grazing or cutting. Less aggressive than smooth bromegrass.	Mainly a pasture grass. Difficult to put up as hay when in pure stand.	Bunch Grass
Prefers soil with good moisture and good drainage.	Best for pasture. Good fall pasture - stays green late in fall.	Susceptible to heavy grazing. Slow regrowth. Susceptible to leaf rust.	Bunch Grass
Prefers cool moist conditions. High water table.	Earliest grass to grow in spring. Very palatable when young. Reseeds itself.	Light, fluffy seed. Susceptible to drought. Seeds need to be coated for seeding.	Bunch Grass
Prefers moist conditions. Sandy soils are too dry for good growth unless in high rainfall areas.	Easy to establish. Very palatable. Fast regrowth. Makes good hay with alfalfa.	Needs high nitrogen. Moderately winterhardy. Subject to overgrazing.	Bunch Grass
Widely adaptable with respect to precipitation, temperature, elevation and low fertility soil.	Able to stay green into summer months. Hardier than intermediate wheatgrass.	Strong creeping roots get sod bound and result in unproductive stand in a few years.	Sod Forming
Moist cool climate. Poorly drained areas subject to temporary flooding.	Grows well in wet areas. Withstands flooding for up to two months. Grows tall, good yield.	Slow to establish. Nutrition and palatability low when mature.	Sod Forming
Can be grown on a wide range of soils. Most productive on fertile loams.	Salt tolerant, early growth and good for winter grazing.	Poor seedling vigour. Slow to establish.	Bunch Grass
Adapted to wide range of soils but prefers sandy loams.	High salinity tolerance. Cures well on stem. Good seedling vigour. Establishes fast.	Less competitive and persistent than other wheatgrasses. Not tolerant to heavy grazing.	Bunch Grass
Well adapted to all soil zones.	Winterhardy. Good yield. Palatable even at mature growth stage.	Long, light seed is difficult to sow. Becomes sod bound. Slow regrowth.	Sod Forming
Variety of soils. Does well on wet, poorly drained soils.	Suitable for late fall grazing or stock piling. Easy to establish. Good regrowth.	Slow cure when used for hay. Starts growing later than many other grasses in spring.	Bunch Grass
Adapted to saline and imperfectly drained alkali soils.	Salt tolerant. High nutrition in early heading stage.	Slow to establish. Poor vigour and competitive ability. Coarse when mature.	Bunch Grass
Cool moist areas with good drainage.	Low seed cost. Easily established. Excellent horse hay/alfalfa blend. Suitable export.	Susceptible to heat and low moisture conditions. Low palatability at maturity.	Bunch Grass

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*
VT DoublePRO® RIB COMPLETE	••	••	••	••					•		5% RIB*
Roundup Ready® CORN 2									•		0%

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

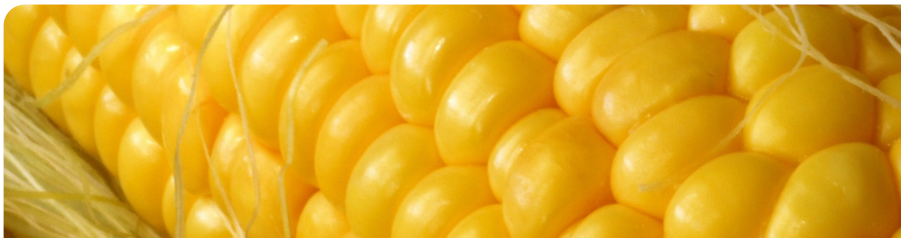
*SmartStax® RIB Complete® and VT Double PRO® RIB Complete® designation contain a blend of 95 traited corn seed and 5 percent refuge (non B.t.) corn seed that farmers can plant across their entire field. Farmers who plant RIB Complete® products will no longer need to plant a separate, structured refuge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

Roundup Ready® CORN 2 LIBERTY LINK®

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.

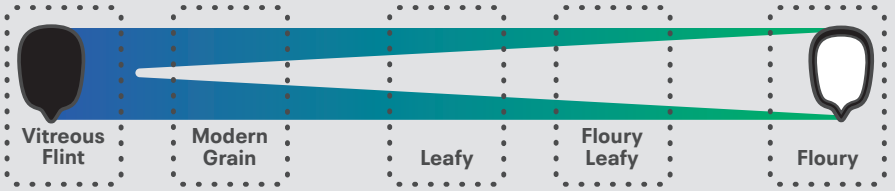
Insect Resistance Management
Planting Refuges, Preserving Technology

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 Monsanto 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.



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**

CORN HYBRIDS

Hybrid Corn
Leafy Hybrid Corn

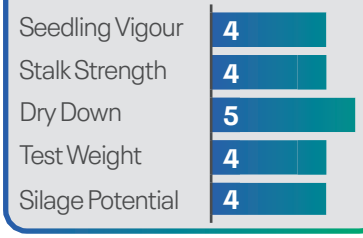
NEW

PS 2076VT2P RIB

- Very good Goss's Wilt resistance
- Very good test weight
- Performs well under higher pops.

CHU: 1950
RM: 72

VT DoublePRO RIB COMPLETE

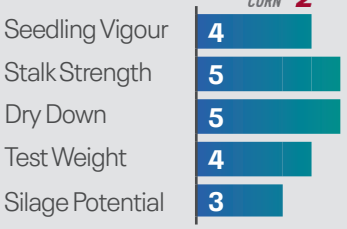


PS 2142RR

- Early flowering hybrid
- Flint kernel grain type
- Tall plant height

CHU: 2000
RM: 73

Roundup Ready 2 CORN



PS 2210VT2P RIB

- Great maturity yield potential
- Widely adapted East to West
- Tall plant height

CHU: 2125
RM: 75

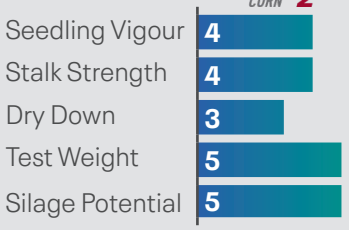
VT DoublePRO RIB COMPLETE

PS 2320RR

- Early flowering hybrid
- Flint kernel grain type
- Tall plant height

CHU: 2200
RM: 76

Roundup Ready 2 CORN

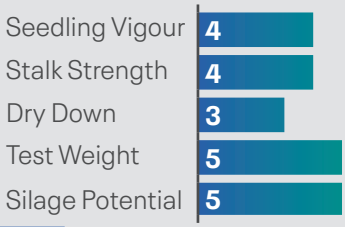


PS 2321VT2P RIB

- Early flowering hybrid
- Flint kernel grain type
- Tall plant height

CHU: 2225
RM: 76

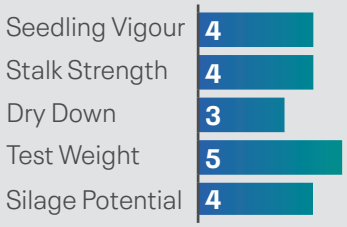
VT DoublePRO RIB COMPLETE



PS 2332

- Early flowering hybrid
- Flint kernel grain type
- Medium plant height

CHU: 2250
RM: 77

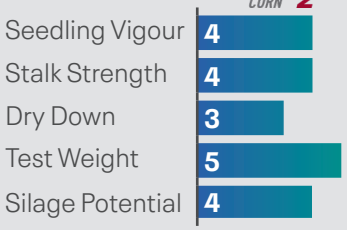


PS 2333RR

- Early flowering hybrid
- Flint kernel grain type
- Medium plant height

CHU: 2275
RM: 77

Roundup Ready 2 CORN

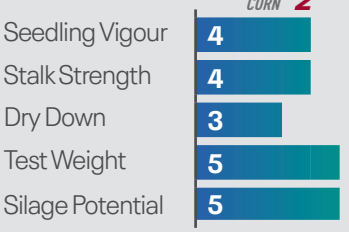


PS 2420RR

- Early flowering hybrid
- Flint kernel grain type
- Tall plant height

CHU: 2300
RM: 78

Roundup Ready 2 CORN



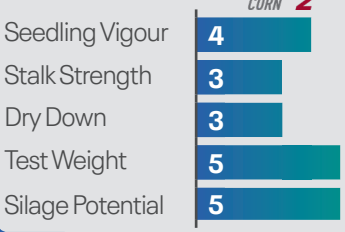
NEW

PS 2495RR

- Flint kernel grain type
- Very tall plant height
- Early flowering hybrid

CHU: 2325
RM: 80

Roundup Ready 2 CORN



PS 2444VT2P RIB

- Impressive yields, fast drydown
- Great staygreen & fall intact
- Medium tall plant height

CHU: 2350
RM: 79

VT DoublePRO RIB COMPLETE

PS 2563GSX RIB

- Ealry maturity SmartStax hybrid
- Medium plant height

CHU: 2400
RM: 80

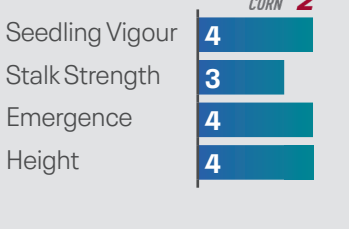
SmartStax RIB COMPLETE

PS EXSEED LF RR

- Contains the floury gene
- White cob
- Very high dry matter yield

CHU: 2450
RM: 83

Roundup Ready 2 CORN



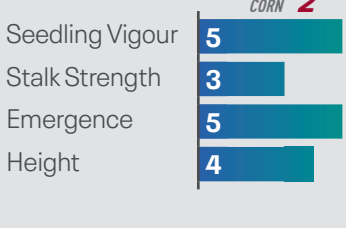
NEW

PS EXAMINE LFF RR

- Full floury leafy corn silage
- Excellent emergence & early season development - tall height

CHU: 2525
RM: 86

Roundup Ready 2 CORN

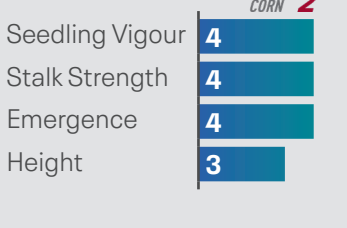


PS EXTREME RR

- White cob
- Improved forage quality
- High dry matter yield

CHU: 2575
RM: 87

Roundup Ready 2 CORN

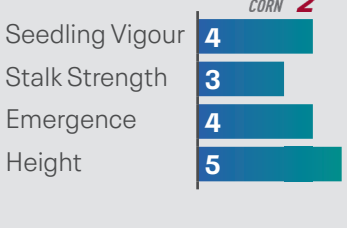


PS EXPAND LF RR

- Contains the floury gene
- White cob
- Very high dry matter yield

CHU: 2625
RM: 88

Roundup Ready 2 CORN

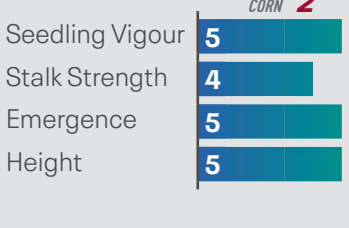


PS EXPECT LFF RR

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

CHU: 2750
RM: 94

Roundup Ready 2 CORN



Variety	Heat Units	Realative Maturity	Value Added Trait	Seeding Rate	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									
NEW PS 2076VT2P RIB	1950	72	VTDoublePRO RIB COMPLETE	32 - 36	●●	●●	●●●	●●●	●●	●●	●●	●●	●●	●	-	●●	E	M	D	Fast
PS 2142RR	2000	73	Roundup Ready 2	34 - 36	●●	●●	●●●	●●●	●●	●●	●●	●●	●●	●	●●	●●	E	SM	D	Fast
PS 2210VT2P RIB	2125	75	VTDoublePRO RIB COMPLETE	32 - 36	●●	●●	●●●	●●●	●●	●●	●●	●●●	●●	●	●●	●●	E	T	D	Fast
PS 2320RR	2200	76	Roundup Ready 2	30 - 34	●●	●●	●●●	●●	●●	●●	●●●	●●●	●●	●●	●●	●●	E	T	F-D	Slow
PS 2321VT2P RIB	2225	76	VTDoublePRO RIB COMPLETE	30 - 34	●●	●●	●●●	●●	●●	●●	●●●	●●●	●●	●●	●●	●●	E	T	F-D	Slow
PS 2332	2250	77		32 - 36	●●	●●	●●●	●●●	●●	●●	●●●	●●	●●	●●	●●	-	VE	M	F	Slow
PS 2333RR	2275	77	Roundup Ready 2	32 - 36	●●	●●	●●●	●●●	●●	●●	●●●	●●	●●	●●	●●	-	VE	M	F	Slow
PS 2420RR	2300	78	Roundup Ready 2	30 - 34	●●	●●	●●●	●●	●●	●●	●●●	●●●	●●	●●	●●	●●	E	T	F-D	Slow
NEW PS 2495 RR	2325	80	Roundup Ready 2	30 - 34	●●	●●	●●●	●●●	●●	●●	●●●	●●●	●●	-	-	●●	E	VT	F	Slow
PS 2444VT2P RIB	2350	79	VTDoublePRO RIB COMPLETE	32 - 36	●●	●●	●●●	●●●	●●	●●	●●	●●	●●	●●	●●	●●	M	MT	D	Fast
PS 2563GSX RIB	2400	80	SmartStax RIB COMPLETE	32 - 36	●●	●	●●●	●●●	●●	●●	●	●●	●●	●●	●●	●●	E	M	D	Fast
LEAFY CORN HYBRIDS					1 = Poor			5 = Excellent			- = Not Available									
PS ExSeed LF RR	2450	83	Roundup Ready 2	28 - 30	●●	●●	●●	●●●	●●	●●	-	●●●	-	-	-	-	E	T	D	Slow
NEW PS ExAmine LFF RR	2525	86	Roundup Ready 2	28 - 30	●●	●●	●●	●●●	●●	●●	-	●●●	-	-	-	-	E	T	D	Slow
PS ExTreme RR	2575	87	Roundup Ready 2	28 - 30	●●	●●	●●	●●●	●●	●●●	-	●●●	-	-	-	-	E	T	D	Slow
PS ExPand LF RR	2625	88	Roundup Ready 2	26 - 28	●●	●●	●●	●●●	●●	●●	-	●●●	-	-	-	-	M	VT	D	Slow
PS ExPect LFF RR	2750	94	Roundup Ready 2	26 - 28	●●	●●	●●	●●●	●●	●●	-	●●●	-	-	-	-	M	VT	D	Slow

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

WORKING WITH DLF

DLF

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

SEED PRODUCTION CONTRACTS

Some of the many benefits of forage crop and turfgrass seed production include:

- Improved soil quality
- Reduced soil salinity
- Improved water infiltration and internal drainage
- Reduced field weed populations
- Reduced tillage results in less soil erosion
- Increased soil fertility when growing a legume
- Diversifies field operations
- Spreads risk
- Requires fewer cash inputs than most grain crops that are produced

PRODUCTION SPECIES

Alfalfa: Easy to establish perennial forage crop that is widely adapted to most prairie soils but will not tolerate areas that have periodic flooding

Timothy: Cool season bunch grass, shallow rooted with good flooding tolerance

Red Clover (Double Cut): Short-lived perennial, with excellent moisture tolerance and adaptability

Alsike Clover: Short-lived perennial with adaptability and a moderate tolerance to alkalinity and flooding

Birdsfoot Trefoil: Long-lived perennial legume, prefers somewhat poorly drained areas

Hybrid Bromegrass: Long-lived perennial grass with low to moderate tolerance of saline and acidic soils

Tall Fescue: Deep rooted, long-lived perennial with excellent adaptability to all soils

Perennial Ryegrass: Quick establishing bunch grass with good adaptability

CONTRACT TERMS

- Both fixed and open market pricing is available, depending on the species
- Freight subsidies, location dependant
- Interest free financing of Foundation Seed is available

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 labratories.

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.

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

COMMUNICATION

Customer can expect and trust professional advice and support

COMMITMENT

Customers can expect delivery of quality produts and friendly service

CREDIBILITY

Customers can expect added value by working with us

CONTACTS

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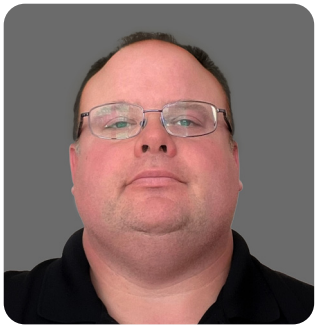

NEIL PUGH
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