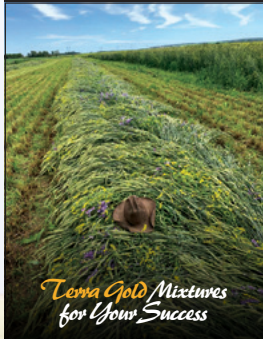


TG MIXTURES



TG EXTEND

Maximize the growth opportunity with full season production. The addition of pea and oats to TG Extend will deliver summer hay/silage with regrowth potential for fall grazing.

Seeding Date: Late spring
Suggested Seeding Rate: 8-10 lbs/acre
Add: Pea/oat blend at 50-75% of pure stand rate

TG BALANCED SILAGE

An annual blend that will provide a high quality, balanced silage, that should perform well in a wide variety of environmental conditions.

Seeding Date: June - mid-July
Suggested Seeding Rate: 11lbs/ac
Add: 15lbs Faba Bean, 50lbs Oats, 15lbs Peas, 56lbs Spring Triticale.

TG MIXTURES

TG SILAGE BIOMASS

Big leafy warm season grasses with very good yield potential.

Seeding Date: June - mid-July
Suggested Seeding Rate: 24 lbs/acre

TG DRY BALE

Requires no added cereals and is a diverse blend that should dry down well for a dry bale yet provide high quality fall grazing that will maintain its feed value very late into the fall and early winter.

Seeding Date: June to mid July
Suggested Seeding Rate: 20 lbs/acre

TG DOUBLE BANG PROTEIN

A mix with high legume content that should supply a large amount of nitrogen for production with high quality feed.

Seeding Date: After May 15th when nights >12C
Suggested Seeding Rate: 15 lbs/acre
Add: 34lbs Oats, 28lbs Spring Triticale, 20lbs Peas, and 40lbs Winter Triticale

TG DOUBLE FEEDER

A mix focused with a higher grass component to provide tonnes or grazing days. Great for areas with manure applications.

Seeding Date: May 15th when nights >12C
Suggested Seeding Rate: 15 lbs/acre
Add: 30-50lbs Oats and 40lbs of Winter Triticale.

TG FALL GRAZER

A mix of warm and cool season grasses. Plantain provides extended grazing with high sugar content. Collards add stable production and high feed quality.

Seeding Date: June - mid-July
Suggested Seeding Rate: 9 lbs/acre
Add: 60-80 lbs forage oat or barley

TG MIXTURES

TG ALL IN SWATH GRAZING

A quality swath grazing blend meant for producers that don't have local cereals available in a time of tight supplies. It will provide high quality feed, with good swath utilization.

Seeding Date: June 1st or later
Suggested Seeding Rate: 16-17 lbs/acre

TG SWATH GRAZER

Improve soil structure, fix nitrogen and improve residue breakdown, while providing livestock with a higher plane of nutrition over a straight cereal crop.

Seeding Date: Spring
Suggested Seeding Rate: 6-8lbs/acre
Add: 40lbs of Oats and 25lbs of peas or 50lbs of cereal without the peas.

TG ANNUAL POLLINATOR

A great blend to attract beneficial insects, improve soil health, feed the honeybees and not worry about any overwintering species in the following year.

Seeding Date: After May 25th
Suggested Seeding Rate: 10lbs/acre into warm soils.

CREATE A UNIQUE BLEND FOR YOUR SPECIFIC REQUIREMENTS

CUSTOM SEED BLENDING

Contact your local dealer or Imperial Seed to discuss further:

Jim Campbell: 204.918.3828
Sean Schnell: 204.451.0000
Avery Shepherd: a.shepherd@imperialseed.com
Kevin Elmy: k.elmy@imperialseed.com

TG MIXTURES

TG SOIL ENHANCER

Radish absorbs soil nitrogen and other key nutrients with a unique taproot. Clovers convert atmospheric nitrogen into plant available nitrogen.

Seeding Date: July 25th - September 1st
If seeded earlier may need mowing or clipping
Suggested Seeding Rate: 6-10 lbs/acre
Use: green manure (annual blend)

TG SALINE

Combination of species with varying salinity tolerance to help cover the ground and re-establish microbial activity. Best left to rot on the surface over winter.. (Additional Options: Radish, Chicory, & Yellow Blossom Sweet Clover)

Seeding Date: May 15th - August 1st
(With Radish June 10th - August 1st)
Radish needs to be managed after 40 days

Suggested Seeding Rate: 15lbs/acre
Add: 10lbs fall rye or barley.

TG REJUVENATE

A great grazing crop for all species of livestock that will provide multiple grazings and contain several overwintering species for spring grazing in year two. It will help bring in old pastures back to life while increasing grazing production, this blend is meant for grazing and is not recommended before cash crops.

Seeding Date: Spring (after early frost risks have passed).
Suggested Seeding Rate: 6-8lbs/acre
Add: 30lbs of Oats



EcoTea is an ecologically engineered microbial product with abundant populations of diverse microbes, including bacteria, fungi and protozoa, with an added blend of humic, fulvic, long-chain amino acids - Atlantic kelp extract, simple/complex carbohydrates, enzymes and additional beneficial microbes.

DRY SEED DRESSING

This is an easy to use; 2 part mix n' coat system. It's a conditioned biotransformed, peat-based seed dressing, available in a 20L box for bulk applications.

Use: All crops kinds
20L Box covers 6,000 lbs (4 ml/lb of seed).

LIQUID SEED DRESSING

Combine Part A, Super Concentrated Liquid Microbial Inoculum with Part B, Liquid Catalyst

Cereals, Peas, Chickpeas and Lentils:
20L Pail covers 6,000 lbs (3.5 ml/lb of seed).



SEEDING PLAN



PLEASE REFER TO
IMPERIAL SEED PRICE LIST
FOR COMPLETE BREAKDOWN OF
FORAGE MIXTURES

www.imperialseed.com

FORAGE & COVER CROP SEED



IMPERIALSEED

Forage Seed Specialists

DEALER INFO LABEL

FORAGE MIXTURES OVER 50% ALFALFA BY SEED WEIGHT

POUNDMAKER

Adapted to most production areas. Poundmaker is ideally for 1 or 2 cut systems.

Suggested Seeding Rate: 10-12 lbs/acre

HAYMAKER

Our top selling hay blend. We combined imperial select alfalfa blend with grasses that offer diversity. This combination should deliver a long term productive hay stand.

Suggested Seeding Rate: 10-12 lbs/acre

TOP HAY

A premium hay mixture combining selected alfalfas with proven grasses for peak production under various conditions.

Suggested Seeding Rate: 10-12 lbs/acre

FORAGE MIXTURES

PASTURE ENHANCER

An all legume mixture that can be incorporated into old stands with hope of re-introducing legumes.

Suggested Seeding Rate: to be discussed.

PASTURE SELECT

High performance perennial pasture blend. Offering great diversity and adaptability to varying soil conditions.

Suggested Seeding Rate: 10-12 lbs/acre

RECLAIM

Mixture of species with varying salinity tolerance. With proper establishment can reclaim saline areas over time.

Suggested Seeding Rate: 12-15 lbs/acre

LOWLAND

Specially designed for heavier soil types where alfalfa may be difficult to establish.

Suggested Seeding Rate: 8-10 lbs/acre

ALL GRASS

A perennial all grass blend, without legumes. This widely adapted mix of cool season grasses will produce good quality feed and tonnage for an all grass field.

Suggested Seeding Rate: 10-15 lbs/acre

NEW VARIETIES

STELLAR II ALFALFA

Top performance were it counts, yield, regrowth, quality and persistence.

AAC TRUEMAN ALFALFA

Extensive rhizomatous and deep root structure provides superior performance on poorly drained soils with extreme persistence. With added levels of drought tolerance, AAC Trueman brings another layer of protection compared to traditional alfalfas.

Suggested Seeding Rate: 10-12 lbs/acre

ELODIE TALL FESCUE

Very fine leaves with high mass formation. A soft leaf variety.

RASKILA MEADOW FESCUE

Top producing variety with improved persistence.

MANY HIGH QUALITY LAWN & RECLAMATION MIXTURES AVAILABLE

Contact your local dealer or Imperial Seed for details:

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Avery Shepherd: a.shepherd@imperialseed.com

Kevin Elmy: k.elmy@imperialseed.com

NON GMO SILAGE HYBRID CORN

DEFROST

CHU 2000 | DRM 67

Very early hybrid with excellent cold vigour and early growth.

DEVOUR

CHU 2450 | DRM 82

A big early silage hybrid with high grain content and tall digestible stalks.

DESSERT

CHU 2650 | DRM 88

A tall, high yielding hybrid with long slender ears located lower on the stalks.



ADDITIONAL CORN SILAGE
AND GRAIN VARIETIES
AVAILABLE UPON REQUEST

UNTREATED SEED & ORGANIC
OPTIONS AVAILABLE
FOR SOME SELECT HYBRIDS.

SEED PRODUCTION



IMPERIALSEED FORAGE SEED SPECIALISTS

FORAGE & TURF SEED PRODUCTION CONTRACTS

MANITOBA • SASKATCHEWAN • ALBERTA

CONTACT US FOR YOUR SEED PRODUCTION:

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Creed Cann: c.cann@imperialseed.com

Alex Shumilak: a.shumilak@imperialseed.com

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SEEDING PLAN



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