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VOL . 03 Southwest

PRODUCT GUIDE

OUR FOCUS IS TO IMPROVE
FORAGE PRODUCTION AND
FEED EFFICIENCY.



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"We work with seasoned professionals who are committed to exceeding your expectations."

LETTER FROM THE GENERAL MANAGER



On behalf of myself and the entire team, I want to take a moment to express our gratitude for your support and loyalty towards our company. We are deeply committed to providing you with the best possible experience and want you to know a few key points.

Firstly, your satisfaction is our top priority. We strive to meet and exceed your expectations in every interaction you have with us. Secondly, we are constantly working towards improving our products and services. We closely listen to your feedback and suggestions in order to enhance your experience and tailor our products to better suit your needs.

Furthermore, we take our responsibilities towards you and the environment seriously. We are committed to ethical business practices, sustainability, and social responsibility. We believe that doing good for our customers and the world is not only essential but a fundamental part of our company's mission. Lastly, Your support and trust have allowed us to grow as a company, and we are forever grateful. We are always here to assist you and ensure your satisfaction.

Once again, thank you for choosing us. Our entire team is dedicated to providing you with an exceptional experience and the best products on the market. We look forward to continuing our journey together.



Brad Herb
General Manager
of Agrifor Seeds

About Agrifor Seeds

Agrifor Seeds is a wholesale seed supplier. Producing seed in the heart of Willamette Valley Oregon and in the high deserts of Utah. As a result, we specialize in the production and distribution of seed products with a keen focus on catering to different climate conditions, we offer an extensive collection of products that are tailored for either a mild cool season or a challenging high desert climate.



Main Warehouse Located in Corinne Utah

Our customer service begins from the moment you place an order and continues even after the product has been delivered.

We are here to help you sow excellence and reap success with every acre. You can find us at our main warehouse located in Corinne Utah or at our production office in Lebanon Oregon.





Our Goal

We aspire to continually create forage products that improve kinetic digestibility to achieve healthier livestock. That is why we seek the highest quality in every seed bag.

Here at Agrifor Seeds, we recognize the importance of promoting healthier livestock for sustainable agricultural practices, in addition to providing suitable seeds. Our selection of tailored feed products and nutritional remedies is designed to enhance the overall well-being and care of livestock. By tailoring our products to meet the specific dietary requirements of different animals, Agrifor Seeds enables farmers to boost the growth, efficiency, and resilience of their livestock.

Doing what's right for the farmer has and always will be our goal. We are committed to farmers and aim to help maintain the long-term health of their livestock and land.

*"Doing what's right
for the Farmer!"*

Dfora an Agrifor Seeds Brand

We understand the gut plays a vital role in the overall health of your livestock, that is why we offer Dfora – Dfora stands for Digestible Forage which refers to plants and vegetation that can be easily broken down and utilized by animals for digestion and nutrition.

This type of forage is high in nutrient content and provides essential vitamins, minerals, and fiber to grazing animals. It is particularly beneficial for ruminant animals such as cows, sheep, and goats. Digestible forage helps maintain proper weight, promotes healthy digestion, and supports overall animal health.

A balanced and diverse gut is essential for animals to properly digest and break down food, absorb nutrients efficiently, and combat harmful pathogens. A healthy gut also contributes to strong immunity, reduced risk of diseases, and improved overall performance and productivity in animals



We focus on providing a balanced diet to ensure the optimal growth and productivity of livestock.

The Benefits of Dfora



- Support Digestion
- Essential Nutrients
- Weight Management
- Dental Health
- Reduces stress
- Encourages natural foraging behavior
- Increases Nutrient Absorption
- Supports Healthier hooves
- Aids in preventing metabolic Disorders
- Environmentally Friendly

Dfora promotes the growth of beneficial gut bacteria, improves feed efficiency, and reduces the risk of digestive disorders such as colic and gastric ulcers. Our brand provides essential nutrients including vitamins, minerals, and proteins. These nutrients are necessary for the growth, repair, and maintenance of body tissues, as well as for overall health and immune function in your livestock.



Our Services

"The highest quality in every bag."

Our customer service begins from the moment you place an order and continues even after the product has been delivered. When it comes to packaging and bagging seed, Agrifor focuses on providing a wide range of options to meet the diverse needs of our customers. Whether you need small consumer-size bags or large bulk totes, we are able to cater and assist in choosing the most suitable packaging solutions.

Our service extends beyond the order placement process, we ensure prompt and efficient delivery and strive to improve with each shipment. Here at Agrifor Seeds we understand the importance of consistently delivering high-quality products and will prioritize customer satisfaction.



Scan for more
information.
Agriforseeds.com



Forage mixtures provide a diverse range of food sources for livestock, allowing them to meet their nutritional requirements more effectively. Below are a few key benefits that come with our mixes.

Awnless	Highly palatable
Excellent hay	Rust tolerant
Excellent silage	Good straw strength
Excellent tonnage	Adapted for various climates
Increased NDFd	Increase harvest window

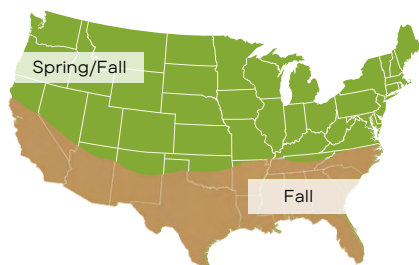
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 125-140 lbs. per acre
- Broadcast / 140-160 lbs. per acre

Mixtures Available

Triple D Forage Mix
 Prime Forage Grain Mix
 DF Hay Forage Mix
 Shockwave PLUS Forage Mix
 Premium Oat PLUS Mix

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

For Improved Digestibility

Add DF Forage Peas or DF Annual ryegrass to your small grain forage mixture.

Shockwave triticale is a high-yielding, early maturing and versatile winter hardy cereal grain. It is known for its excellent disease resistance and ability to thrive in a variety of soil conditions, making it a popular choice for farmers looking to improve their crop rotation. Shockwave has a high protein content, making it a nutritious option for animal consumption. With its fast growth and adaptability, this grain is a reliable choice for farmers looking to maximize their yields and profits.

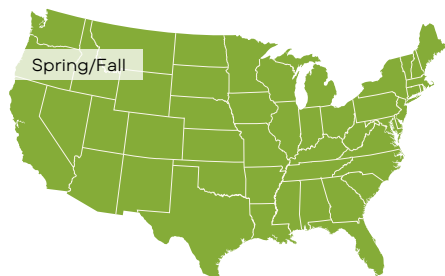
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/ Fall



PLANTING RATES

- Drilling / 125-140 lbs. per acre
- Broadcast / 140-160 lbs. per acre

PRODUCT BENEFITS

Fall/Spring planting
 Excellent tonnage
 Disease resistant
 Good straw strength
 Vigorous growth
 Excellent hay quality
 Good winter hardiness
 Performs well with lagoon water

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

WWW.AGRIFORSEEDS.COM

This spring oat variety displays exceptional yield potential, with a high-test weight and strong straw quality, making it perfect for hay and forage production. It is recommended for forage mixes and is resistant to diseases while being able to withstand lagoon water. For best results, plant in the spring or in mild winter climates during the fall.

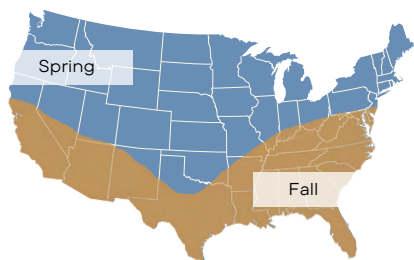
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 110 lbs. per acre
- Broadcast / 125 lbs. per acre

PRODUCT BENEFITS

Ideal for forage
Early maturing
Excellent quality hay
Rust resistant
Disease resistant
Adaptable to many soils
Consistent top performing
Excellent digestibility
Blends well with other
forage products

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

This spring oat variety displays exceptional yield potential, with a high-test weight and strong straw quality, making it perfect for hay and forage production. It is recommended for forage mixes and is resistant to diseases while being able to withstand lagoon water. For best results, plant in the spring or in mild winter climates during the fall.

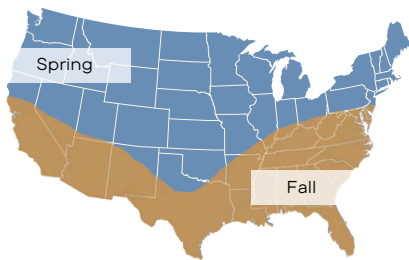
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 110 lbs. per acre
- Broadcast / 125 lbs. per acre

PRODUCT BENEFITS

Ideal for forage
Early maturing
Excellent quality hay
Rust resistant
Disease resistant
Adaptable to many soils
Consistent top performing
Excellent digestibility
Blends well with other
forage products

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

This forage oat has excellent forage quality and has developed into an outstanding traditional oat for milk and soft dough harvest. The wide leaf and denser growth has placed it at the top of trials for production. For best results plant in the Pacific Northwest, Intermountain, California and Northeast region of the U.S.

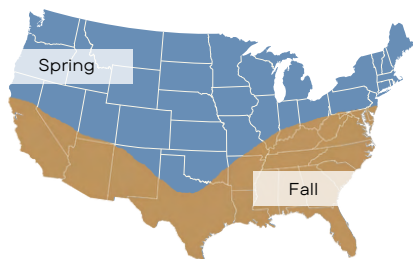
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 110 lbs. per acre
- Broadcast / 125 lbs. per acre

PRODUCT BENEFITS

Ideal for forage (larger leaf)
Spring planting for most areas
Excellent hay quality
Crown rust resistant
5-8 ton dry matter
Disease resistant
Good straw strength
Handles lagoon water

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

WWW.AGRIFORSEEDS.COM

This quality forage oat is a high value variety matched with great tonnage. It has the unique growth habit of the Everleaf varieties as they are closely related, growing taller and much leafier. Falcon oats are late maturing that perform well under high fertility conditions. The delayed heading and dark broad leaves put them in a class of their own.

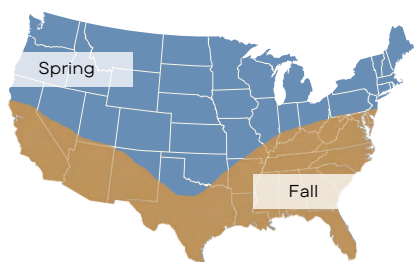
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 110 lbs. per acre
- Broadcast / 125 lbs. per acre

PRODUCT BENEFITS

Ideal for forage
 Delayed heading for more biomass and quality
 Disease resistant
 Rust resistant
 Adaptable to many soils
 Consistent top performing
 Excellent leaf to stem ratio
 Blends extremely well with peas

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

These high-yielding oats are designed to serve as a nutritious and resilient forage crop for livestock, particularly grazing animals such as cattle and sheep. Ultron Oats can withstand harsh weather conditions and thrive in various soils. This makes them an ideal choice for farmers who need a dependable crop that can adapt to changing climates and soil types. They can be grazed or harvested for hay, depending on the needs of the farmer or livestock owner. Ultron Oats have established themselves as a trusted and highly regarded crop within the agricultural community.

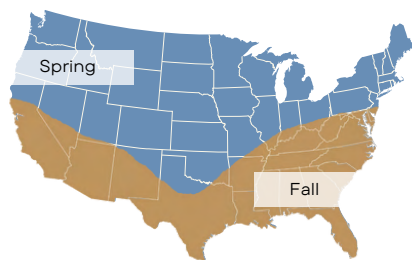
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 110 lbs. per acre
- Broadcast / 125 lbs. per acre

PRODUCT BENEFITS

- Ideal for forage
- Early maturing
- Excellent quality hay
- Excellent ground cover
- Disease resistant
- Adaptable to many soils
- Consistent Top Performing
- Excellent leaf to stem ratio

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

WWW.AGRIFORSEEDS.COM

This spring forage oat has outstanding yield potential. With a high-test weight and impressive straw strength it's a primary for hay and forage production. This product is disease resistant and tolerant of lagoon water. For best results plant in the spring, or fall in mild winter climates.

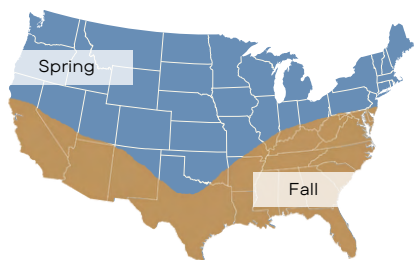
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 110 lbs. per acre
- Broadcast / 125 lbs. per acre

PRODUCT BENEFITS

Ideal for forage
Early maturing
Excellent quality hay
Rust resistant
Disease resistant
Adaptable to many soils
Consistent top performing
Excellent digestibility
Blends well with other
forage products

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

Silver is a beardless spring barley that has multiple benefits and is commonly planted as hay or silage crop. It is rich in essential nutrients such as protein, fiber, vitamins and minerals and serves as a valuable feed source for livestock. Most livestock generally find Silver highly palatable, leading to increased feed intake. Silver is a cool season annual small grain that is taller and leafier than other barley varieties. And with a rapid maturing rate Silver Spring Barley will make an excellent option for double cropping scenarios. It can also help improve soil structure, prevent erosion, and enhance organic matter content, promoting overall soil health and fertility.

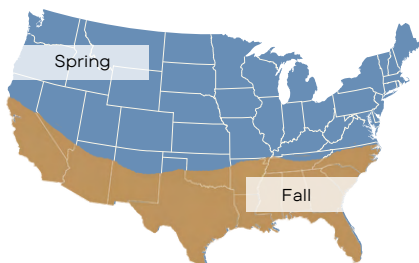
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 125-140 lbs. per acre
- Broadcast / 140-160 lbs. per acre

PRODUCT BENEFITS

Energy rich feed
 High palatability
 Digestibility
 Disease resistant
 Drought tolerant
 Environmentally friendly
 Adapted for various climate
 Early Maturity
 Improves Soil Health
 Versatility, used for grazing,
 hay, silage and cover crop

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

WWW.AGRIFORSEEDS.COM

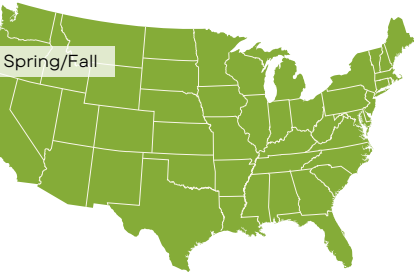



DROVER ANNUAL RYEGRASS

Drover diploid annual ryegrass is a superior grass variety that offers numerous benefits to farmers, livestock producers, and the environment. Its exceptional characteristics, including increased yield potential, disease resistance, strong winter hardiness, superior palatability, and positive environmental impact, make it a top choice for those seeking high-quality pasture grass.

SERVICE	QUALITY FORAGE	INNOVATION
		

Forage Grasses

PLANTING ZONES


PLANTING TIMES
• Spring/Fall


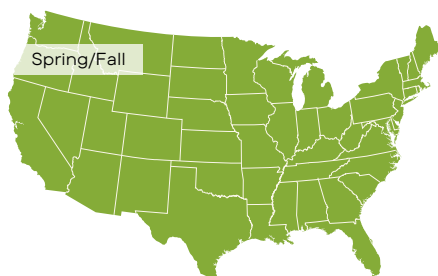
PLANTING RATES
• Drilling / 20-25 lbs. per acre
• Broadcast / 35-40 lbs. per acre

- PRODUCT BENEFITS**
- Fast establishing
 - High Energy
 - Excellent Quality
 - High drymatter feed production
 - Multi-cutting
 - Responds well to lagoon water
 - Disease resistant
 - Silage or grazing
 - Excellent digestibility for rumen efficiency
 - Often used in a dairy's nutrient management plan

Soil & Moisture:
Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

Southpaw is an exceptional grass species that offers a multitude of benefits. Its tetraploid nature provides it with improved vigor and performance, while its dense growth and vibrant green color make it visually appealing. Its high forage quality and adaptability to different soil types and climates make it a valuable asset. Whether used for erosion control, forage production, or to enhance the beauty of a landscape, Southpaw annual ryegrass is a top choice that delivers on all fronts.

SERVICE
QUALITY FORAGE
INNOVATION

PLANTING ZONES

PLANTING TIMES

• Spring/Fall


PLANTING RATES

- Drilling / 20-25 lbs. per acre
- Broadcast / 35-40 lbs. per acre

PRODUCT BENEFITS

- Fast establishing
- Excellent digestibility for rumen efficiency
- High Energy
- Excellent Quality
- Multi-cutting
- Responds well to lagoon water
- Disease resistant
- Silage or grazing
- High dry matter feed production
- Often used in a dairy's nutrient management plan

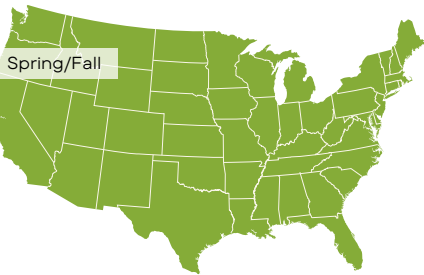




Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

WWW.AGRIFORSEEDS.COM

Italian Ryegrass is a cool-season grass widely cultivated for its ability to rapidly establish and provide high-quality forage or hay. This grass has a bunch-type growth habit, forming dense tufts of vibrant green foliage that can grow up to 2 feet tall. Italian Ryegrass is highly adaptable, whether used as a primary forage source or as part of a pasture mix, Italian ryegrass can thrive in a variety of soil types, making it a popular choice for forage production.

SERVICE	QUALITY FORAGE	INNOVATION
 <p>For best results we recommend spring planting.</p>		

PLANTING ZONES 	PLANTING TIMES • Spring/Fall     PLANTING RATES • Drilling / 20-25 lbs. per acre • Broadcast / 35-40 lbs. per acre	PRODUCT BENEFITS Excellent quality Feed Excellent palatability Responds well to lagoon water Disease resistant Silage or grazing Deep roots Does not head the first year when spring planted. High energy compared to other Italian ryegrasses Used in a dairy's nutrient management plan Boot stage cutting is recommended for best quality
<p>Soil & Moisture:</p> <p>Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.</p>		

Fast Break tetraploid is a valuable addition to the agricultural industry. Its high yield potential, strong persistence, and excellent forage quality, make it a sought-after cultivar among farmers and livestock owners. It can easily withstand heavy grazing pressure, providing a reliable and long-lasting forage source for livestock. Its robust nature allows it to resist diseases, pests, and adverse weather conditions. By incorporating Fast Break into your forage management systems, you can reap the benefits of increased productivity, improved animal performance, and sustained forage supply.

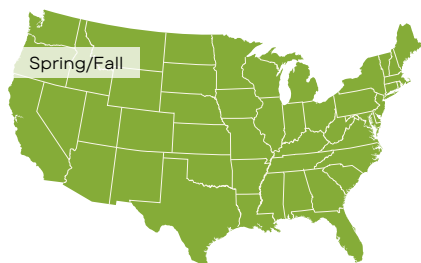
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 25-30 lbs. per acre
- Broadcast / 35-40 lbs. per acre

PRODUCT BENEFITS

Excellent quality forage
Highly palatable
Digestible and nutritious
Excellent silage and pasture
Disease Resistance
Fast establishment
Persistent
Strong spring and fall growth

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

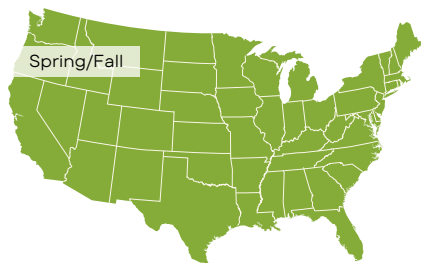
WWW.AGRIFORSEEDS.COM

KO tall fescue offers beef farmers a versatile and reliable forage option for their cattle. Its ability to withstand harsh weather conditions, and adaptability to different management practices make it a valuable component for beef production. KO Punch tall fescue can be grazed or harvested as hay, giving farmers flexibility in their feeding management. Grazing cattle on lush fescue pastures can promote weight gain and improve overall herd health. When made into hay, this grass retains its nutritional value, providing a reliable feed source during the winter months when fresh forage is limited. Whether grazed or harvested, this grass provides beef cows with the right balance of nutrients for growth, productivity, and overall herd health.

SERVICE	QUALITY FORAGE	INNOVATION
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PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 25-30 lbs. per acre
- Broadcast / 35-40 lbs. per acre

PRODUCT BENEFITS

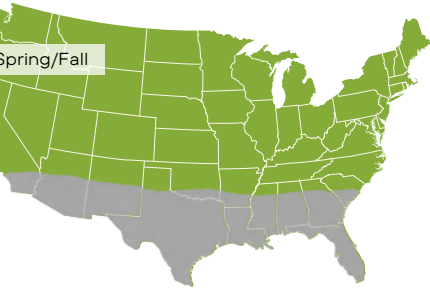




- High yield
- Good tolerance in high pH soils
- Handles livestock traffic well
- Drought resistance
- Responds well under irrigation
- Good for hay or grazing

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

This variety is a high-quality, cool-season perennial forage bunch grass. It is known to be a high-yielder, have high forage quality, have excellent longevity, and be more tolerant of heat and drought than most cool-season grasses. Hyperdrive is hardy, and it has shown an ability to survive wet years as well as dry/hot years, assuring farmers of longer-lasting stands and fewer replants.

SERVICE	QUALITY FORAGE	INNOVATION
		

<p>PLANTING ZONES</p>  <p>Spring/Fall</p>	<p>PLANTING TIMES</p> <p>• Spring/Fall</p> <div>     </div> <p>PLANTING RATES</p> <ul style="list-style-type: none"> • Drilling / 30-35 lbs. per acre • Broadcast / 40-45 lbs. per acre 	<p>PRODUCT BENEFITS</p> <p>Out yields numerous other varieties of timothy, meaning more bales of hay.</p> <p>Excellent regrowth, meaning a greater chance of a high-yielding second cutting.</p> <p>Good longevity, meaning less replanting</p>
<p>Soil & Moisture:</p> <p>Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.</p>		

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Formulated with grasses and clovers to achieve the optimal nutrition goals for beef cattle. Cattle Prime Pasture Mixture is soft leaved, endophyte free, improves rumen efficiency and palatability. All of this is to achieve faster weight gains and healthy animals.

MIXTURE COMPONENTS:

- Cache Meadow Brome
- Meadow Fescue
- Forage Tall Fescue
- Icon Orchardgrass
- Tet. Annual Ryegrass
- Grazing Alfalfa

SERVICE

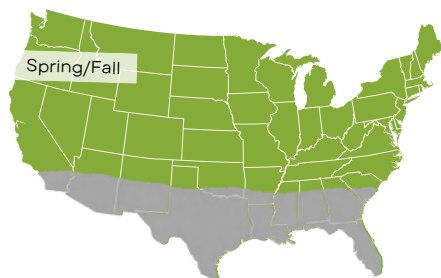
QUALITY FORAGE

INNOVATION



Forage Grasses

PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 30-35 lbs. per acre
- Broadcast / 40-45 lbs. per acre

PRODUCT BENEFITS

Rumen Efficiency
Healthy Cattle
Fast Establishing
Good persistence
Winterhardiness
Medium-Late Maturing
Increase Drymatter intake

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

Formulated with grasses and clovers to achieve the optimal nutrition goals for all ranges of lactating dairy cattle. Dairy Prime Mixture is soft leaved, endophyte free, excellent palatability and improves rumen efficiency with good fiber ingestion and digestibility. All of this is to achieve healthy milk cows.

MIXTURE COMPONENTS:

- Icon Orchardgrass
- AWS Meadow Fescue
- Tet. Perennial Ryegrass
- Cache Meadow Brome
- Birdsfoot Trefoil
- Ladino White Clover

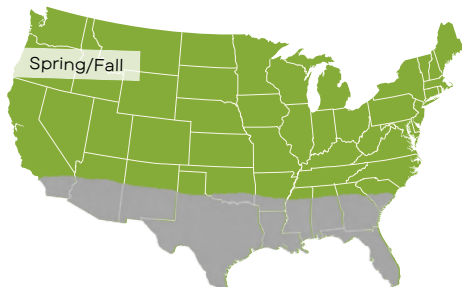
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 30-35 lbs. per acre
- Broadcast / 40-45 lbs. per acre

PRODUCT BENEFITS

High Rumen Efficiency
Healthy Cattle
Fast Establishing
Good persistence
Good Winterhardiness
Grazing or multi-cut options
Medium-Late Maturing
Good Ingestion and Digestibility
Increases energy and protein

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

WWW.AGRIFORSEEDS.COM

Formulated with grasses to achieve the optimal source of digestible fiber for horses. Horse Prime Mixture is soft leaved, endophyte free, with excellent palatability. All of this is to achieve healthy animals.

MIXTURE COMPONENTS:

- KY Early Timothy
- Meadow Fescue
- Meadow Brome Fescue
- Icon Orchardgrass
- Tet. Perennial Ryegrass

SERVICE	QUALITY FORAGE	INNOVATION
 		
<p>PLANTING ZONES</p> 	<p>PLANTING TIMES • Spring/Fall</p> <div>     </div> <p>PLANTING RATES</p> <ul style="list-style-type: none"> • Drilling / 30-35 lbs. per acre • Broadcast / 40-45 lbs. per acre 	<p>PRODUCT BENEFITS</p> <ul style="list-style-type: none"> Optimal fiber digestibility Healthy horses Fast Establishing 5-7 ton drymatter Good persistence & tillering Excellent grazing and traffic tolerance Medium-Late Maturing (Maintains Quality) Rotational grazing with rest periods for plant recovery
<p>Soil & Moisture:</p> <p>Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.</p>		

DF 455 Salt Alfalfa has an excellent forage quality with a very fast harvest recovery schedule. It exhibits a salt tolerance of germinating seeds and is productive in both saline and highly productive soils. Has an outstanding drought tolerance and is protected by a broad base of disease resistance.

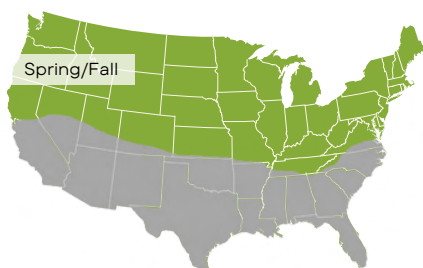
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 20 lbs. per acre
- Broadcast / 30 lbs. per acre

PRODUCT BENEFITS

Salt Tolerance
 Disease resistant
 Excellent quality hay
 Forage Yields in both saline and highly productive soils

Agronomic Characteristics

Bacterial Wilt HR
 Fusarium Wilt HR
 Verticillium Wilt HR
 Anthracnose HR
 Phytophthora Root Rot HR
 Aphanomyces Root Rot HR
 DRI 30/30

Fall Dormancy 4.0
 Winter Survival 1.5
 Saline Soils Tolerant
 Recovery good
 Crown placement good
 Root type tap

Soil & Moisture:

Adaptable to a wide range of soil types and conditions.
For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

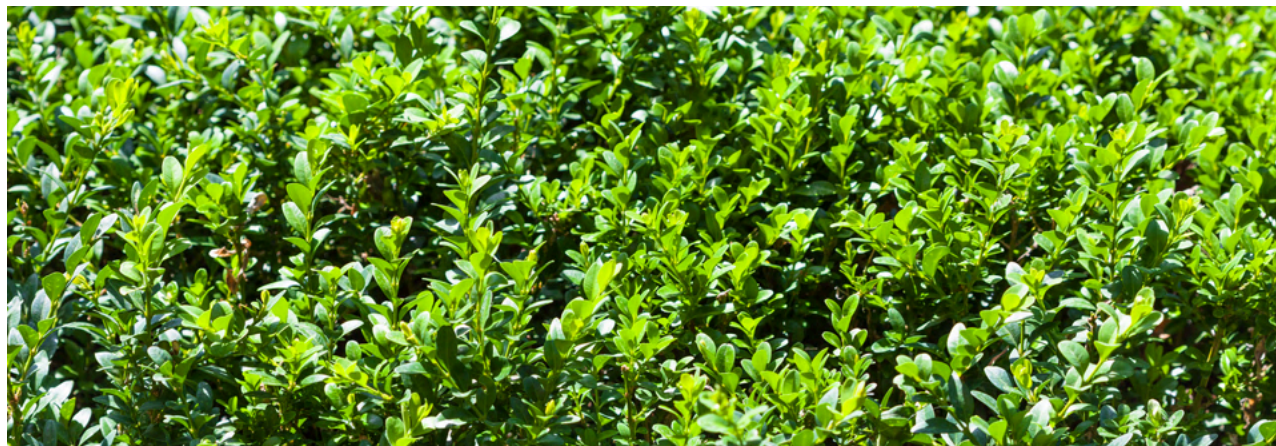
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DF 608 is an aggressive, high forage yielding, fall dormancy six alfalfa. This variety is spring frost tolerant and will persist in the dormant growing regions. In a forage yield study by the University of Arizona it expressed an outstanding salt tolerance.

SERVICE

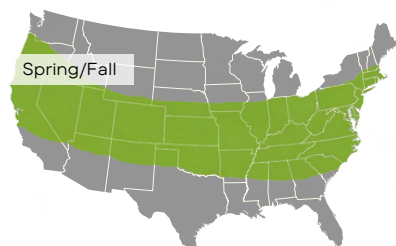
QUALITY FORAGE

INNOVATION



Alfalfa

PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 20 lbs. per acre
- Broadcast / 30 lbs. per acre

PRODUCT BENEFITS

Full season fall dormancy six
 High forage yield potential
 Salt tolerance

Agronomic Characteristics

Bacterial Wilt HR
 Fusarium Wilt HR
 Verticillium Wilt HR
 Anthracnose HR
 Phytophthora Root Rot HR
 Aphanomyces Root Rot HR
 DRI 30/30

Fall Dormancy 6
 Winter Survival 2.5
 Saline Soils Tolerant
 Recovery good
 Crown placement good
 Root type tap

Soil & Moisture:

Adaptable to a wide range of soil types and conditions.
For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

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DF 835 is an aggressive, high forage yielding, fall dormancy eight alfalfa. It expressed outstanding forage yields and performs well in saline soils. This variety is performing well in the states of California and Arizona.

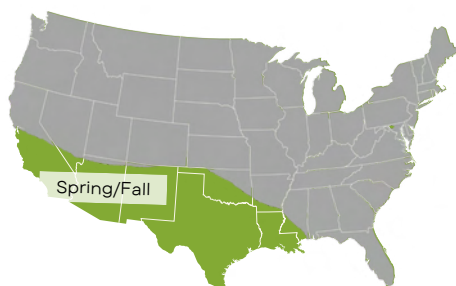
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 20 lbs. per acre
- Broadcast / 30 lbs. per acre

PRODUCT BENEFITS

High forage yield potential
Salt tolerance
Full season fall dormancy eight

Agronomic Characteristics

Bacterial Wilt HR
Fusarium Wilt HR
Verticillium Wilt HR
Anthracnose HR
Phytophthora Root Rot HR
Aphanomyces Root Rot HR
DRI 30/30

Fall Dormancy 4.0
Winter Survival 1.8
Saline Soils Tolerant
Recovery good
Crown placement good
Root type tap

Soil & Moisture:

Adaptable to a wide range of soil types and conditions.
For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

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Cover Crop Mixtures can have a huge impact on your farm's long-term production and productivity. Below are a few key benefits that come with our mixes.

- | | |
|-------------------------|---|
| Large Biomass | Increase Water Penetration |
| Deep & Large Roots | Erosion Control |
| Reduce Compaction | Improve soil health |
| Nitrogen Fixation | Increases the following crop productivity |
| Increase Organic Matter | |

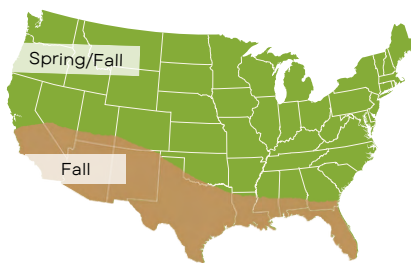
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- Drilling / 60-100 lbs. per acre
- Broadcast / 80-120 lbs. per acre

Mixtures Available

Plowdown Mix
Soil Builder Mix
Soil Builder w/Radish
Low Growing CC
Erosion Control
Wildflower Mix #1

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For better results we recommend consulting with your trusted agronomists when selecting a cover crop mix.

Suited well for...

Vineyards
Orchards
Dairies - that need additional help with their overall nutrient management plan.

Daikon Radish is a cool season annual, ideally suited for mixes with other cover crop species. As the radish decomposes, it will release a sulfur smell similar to propane. Daikon radish will help control several nematode species, and its large taproot is the ultimate bio driller to break compactions and increase water infiltration. The large taproot enables radish to retain a substantial amount of micro- and macronutrients that are prone to leaching during the fallow winter.

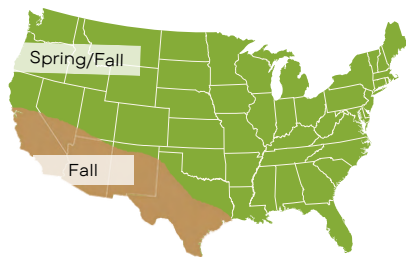
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring



PLANTING RATES

- Drilling / 5-10 lbs per acre
- Broadcast / 5.5-11 lbs. per acre

PRODUCT BENEFITS

Source of Nitrogen
Great Soil Penetration
Reduce Soil Compaction
Great for Green Manure
Rebuilds Soil
Weed control

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

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Mustard is a cool season spring annual and is vital when it comes to protecting water quality and improving soil fertility. Mustard has shown promise in biological pest control such as weed suppression, attraction of beneficial insects and as a biofumigant. It has deep taproots that can extend 1-3 feet below the soil surface and in dry conditions the roots may grow up to 5 feet seeking water. It quickly germinates and will reach maturity between 80 to 95 days depending on variety. Mustard should be chopped or mowed prior to or at flowering and immediately be incorporated into the moist soil while it is still green.

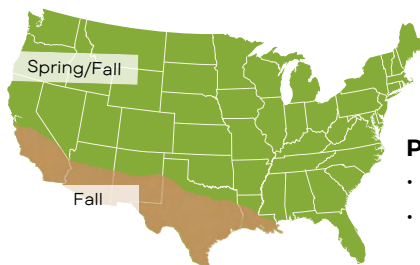
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring



PLANTING RATES

- Drilling / 6-8 lbs per acre
- Broadcast / 10-12 lbs. per acre

PRODUCT BENEFITS

Pest Management
Weed Control
Reduce Soil Erosion
Valuable Organic Matter
Adds Glucosinolates
Easy Transition.

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

Established in mid to late summer, purple top turnips are used for grazing early fall into late winter. Turnips mixed with annual ryegrass and other cereal grains make a good fall feed when broadcast into corn or soybeans before harvest. The turnip tops and bulbs are both edible, highly digestible and a good source of sulfur. Purple top turnips should not be overseeded in excess of 2 lbs/ac in mixes.

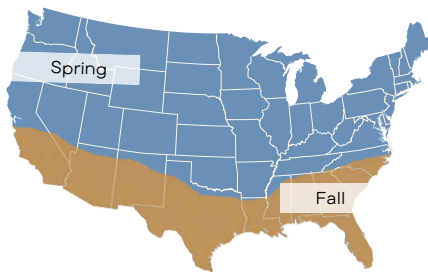
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring



PLANTING RATES

- Drilling / 1-3 lbs per acre
- Broadcast / 1.1 -3.3 lbs. per acre

PRODUCT BENEFITS

Source of Nitrogen
Great Soil Penetration
Easy Transition
Great for Green Manure
Rebuilds Soil
Weed control

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

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This product is a legume that is widely used by growers as a winter cover crop. Hairy vetch is very winter hardy and can fixates nitrogen. Cover crop users often plant hairy vetch seeds as an alternative to rotating crops in small growing areas. Sow in late summer to establish a stand before the ground freezes, and it will survive ordinary winters in the North to re-grow vigorously next spring. Turn in a few weeks before spring planting. It benefits from having a companion grain like rye or oats planted with it to protect it through the winter and provide support for vines in the spring.

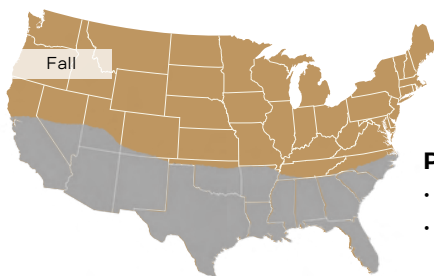
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Fall



PLANTING RATES

- Drilling / 15-20 lbs per acre
- Broadcast / 20-30 lbs. per acre

PRODUCT BENEFITS

- Strong Soil Penetration
- Nitrogen Fixation
- Companion Planting
- Better Water Infiltration
- Reduce Soil Erosion
- Weed Control
- Help Prevent Disease

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

This is the small seeded variety of Vicia fava used for cover crops. Fava beans are an annual used mainly as a plow down to build organic matter and add nitrogen to the soil. Fava beans have strong stems to support their upright growth (3-7 feet tall), which also act to support other legumes when they are mixed together. Fava beans have a thick tap root which can help to loosen heavy soils.

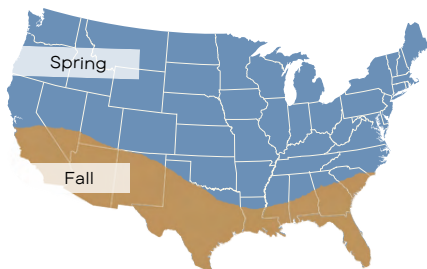
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring



PLANTING RATES

- Drilling / 140 lbs. per acre
- Broadcast / 150-170 lbs. per acre

PRODUCT BENEFITS

- Increased Yields
- Root Rot Tolerance
- Improved Seed Quality
- Phoma Tolerance
- Rebuilds Soil
- Protein Content

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For maximum yield and quality results we recommend irrigation and a good fertility plan with your trusted agronomist.

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This forage pea is highly palatable and performs well in various climates. Max peas are well suited for covering crops and has superior agronomics and great root penetration. Max pea is a high quality smooth green pea with a dimple similar to Columbian but with optimum height and stronger yield capability.

Max has the best seedling vigor and quickest establishment of any semi-leafless green pea on the market in North America. Max also is one of the best stress tolerant varieties with a strong bleach resistance. The market strength for Max comes in the canning and whole pea market and is in high demand. (Regions Grown: PNW, Central MT)

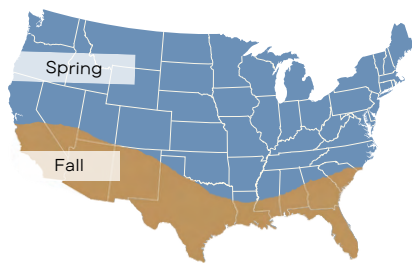
SERVICE

QUALITY FORAGE

INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring



PLANTING RATES

- Drilling / 120 lbs. per acre
- Broadcast / 120-150 lbs. per acre

PRODUCT BENEFITS

- Increased Yields
- Root Rot Tolerance
- Improved Seed Quality
- Phoma Tolerance
- Rebuilds Soil
- Protein Content
- Great for Green Manure

Soil & Moisture:

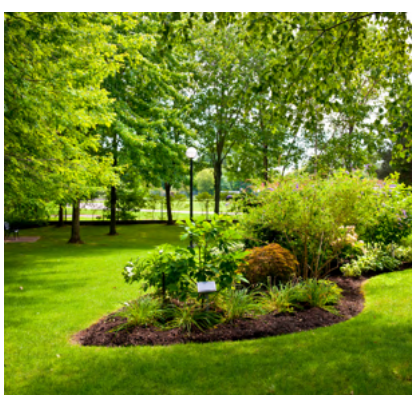
Adaptable to a wide range of soil types and conditions. For better results we recommend consulting with your trusted agronomists when selecting a cover crop mix.

Kings Court Tall Fescue is a popular choice for homeowners and landscapers looking for a lush, durable, and low-maintenance lawn. One of the standout features of Kings Court is its adaptability to a wide range of climates. Whether you live in a hot and dry region or a cool and humid one, this grass variety can thrive in various conditions. It has good drought tolerance, allowing it to retain its green color even during periods of water scarcity. Kings Court requires minimal maintenance compared to other grass types. It has a deep root system that helps it access nutrients and moisture from the soil, reducing the need for frequent watering. Kings Court is an excellent choice for adaptability, and aesthetic appeal, this grass variety continues to be a popular option for both residential and commercial landscapes.

SERVICE



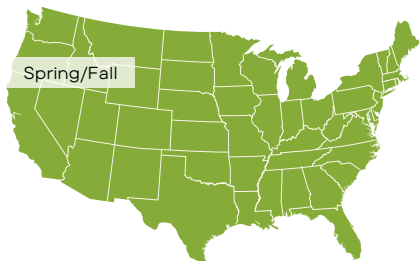
QUALITY FORAGE



INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- New Turf: 7-10 lbs/1,000 sq. ft.
- Overseeding: 5 lbs/1,000 sq. ft.

PRODUCT BENEFITS

- Fast establishment
- Easy maintenance
- Weather hardiness
- Excellent traffic stress
- Disease resistant
- Soft leaf texture
- Excellent dark green color
- Excellent density
- Deep root system

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For best results we recommend talking with your trusted agronomist.

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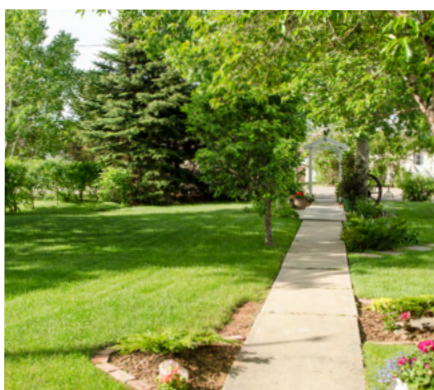
Sun-Best Annual Ryegrass is used throughout the United States and is a fast-growing short-lived grass used to support both northern and southern lawns. It establishes quickly and is commonly used to stabilize new planting and bring fast color to new lawns. Lawn owners will plant Sun-Best for winter color when warm season grasses go dormant in the fall. Annual ryegrass is a cool-season grass that will peak in growth during spring and fall.

Sun-Best is popular for erosion-prone slopes and high traffic areas like athletic fields or yards with active kids and pets. For best results plant in areas that receive at least six to eight hours of full sun. Depending on your lawn goals and locations, Sun-Best annual ryegrass may be the perfect solution for you.

SERVICE



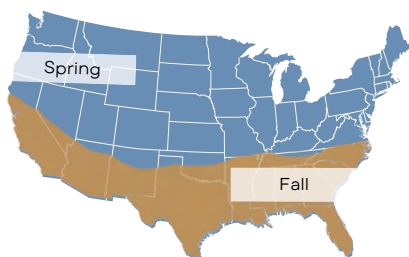
QUALITY FORAGE



INNOVATION



PLANTING ZONES



PLANTING TIMES

• Spring/Fall



PLANTING RATES

- New Turf: 7-10 lbs/1,000 sq. ft.
- Overseeding: 5 lbs/1,000 sq. ft.

PRODUCT BENEFITS

- Fast establishment
- Easy maintenance
- Weather hardiness
- Excellent traffic stress
- Disease resistant
- Ideal for winter overseeding
- Excellent light green color
- Excellent density
- Erosion control

Soil & Moisture:

Adaptable to a wide range of soil types and conditions. For best results we recommend talking with your trusted agronomist.

*"Doing what's right
for the Farmer!"*

www.agriforseeds.com

