



HARVEST HAVEN
QUALITY SEED SOLUTIONS

TECHNICAL GUIDE



WELCOME TO HARVEST HAVEN

Welcome to Harvest Haven Seed - Your trusted partner in high-performance, sustainable seed solutions. At Harvest Haven, we know what it takes to support your success. As your dedicated distribution partner, we're committed to delivering consistent, top-quality seed that meets the evolving demands of your customers.

With a strong focus on agronomic excellence, sustainability, and proven results, partnering with Harvest Haven means equipping your clients with the very best in cover crops, forages, grasses, and more. Let's grow better—together!

OUR MISSION

At Harvest Haven, our ongoing mission revolves around our dedication to serving our dealer network, upholding integrity, dependability, and adaptability as fundamental values, we pledge to deliver a blend of cutting edge products and insightful expertise to cultivate success in the forage, cover crop, and turf sectors.

TABLE OF CONTENTS

ALFALFA.....

TRIAL DATA.....

FORAGE GRASSES.....

FORAGE MIXES.....

SUMMER ANNUALS.....

GRAINS.....

CLOVERS.....

BRASSICAS, LEGUMES, BROADLEAVES.....

SEEDING RECS.....

GREENKING TURF.....



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ALFALFA

Variety	Pkg. Size	FD	WS	RG	FQ	Root Type	DRI	Notes
4015FY	50lb	4.3	4.3	4.2	5	Tap	35/35	<ul style="list-style-type: none"> - Designed for growers who aggressively manage established alfalfa stands - Delivers exceptional performance with 4+ cuts per season - Excellent disease resistance package with average pest tolerance - Fast germination and rapid regrowth for consistent production.
4044BR	50lb	4.2	4.2	4	4.5	Branch/Tap	39/40	<ul style="list-style-type: none"> - Top performing blend - Diversity ensures a great stand for a variety of situations - Suited well for grass and alfalfa seedings - Economical with high productivity
914 Premium Blend	50lb	4	4	4	4	Tap	N/A	<ul style="list-style-type: none"> - Blend of high performing alfalfa varieties - Suited well for grass and alfalfa seedings.
5290VP	50lb	4.8	4.2	4.5	5	Tap	33/35	<ul style="list-style-type: none"> - Built for longevity and early productivity - Very early harvest maturity for timely first cuts - Quick green-up after each harvest supports frequent cut cycles - Proven persistence—renowned for long stand life over the years - Robust disease and pest resistance for season-long protection
5040LH	50lb	4	3.8	4	4	Tap	30/30	<ul style="list-style-type: none"> -Built-in genetic resistance to Potato Leaf Hopper for added protection -Well-suited for 3- to 4-cut management systems

Seeding Rate (Mono) - 25-30 lbs

Seeding Rate (Mix) - 10-15lbs

FD - Fall Dormancy

WS - Winter Survival

RG - Regrowth

FQ - Forage Quality

DRI - Disease Resistance Index

YIELD

Central, Wisconsin - Seeded Spring of 2019

Variety	2020	2021	2022	2023	2024	Total
4015 FY	6.78	6.02	5.62	5.35	7.04	30.81
4044 BR	6.74	6.31	5.72	4.77	6.68	30.22
AFX 460	6.56	6.03	5.62	4.95	6.52	29.68
5290 VP	6.53	6.09	5.37	4.99	7.1	30.08
Megatron	6.36	5.83	5.28	4.77	6.35	28.59
55Q27	6.52	5.85	5.13	4.6	6.05	28.15
Rebound 6XT	6.29	5.66	5.24	4.82	6.61	28.62
HybriForce 3430	6.55	5.17	3.91	3.43	4.92	23.98

Central, Wisconsin - Seeded Spring 2022

Variety	2023	2024	Total
5290 VP	6.76	8.26	15.02
4015 FY	6.56	8.22	14.78
Rebound AA	6.42	8.22	14.64
AFX 460	6.39	8.21	14.6
Hybriforce 4400	6.31	7.38	13.69
Megatron	6.26	7.96	14.22

Central, Wisconsin - Seeded Spring 2021

Variety	2022	2023	2024	Total
4015 FY	6.43	7.15	9.33	22.91
Rebound AA	6.55	6.74	9.34	22.63
AFX 460	6.29	6.77	9.16	22.22
HybriForce 4400	6.55	6.43	8.49	21.47
Legendariy AA	6.26	6.4	8.94	21.6
Megatron	6.42	6.08	9.03	21.53
54Q14	5.78	5.83	7.74	19.35

Southern, Wisconsin - Seeded Spring 2023

Variety	2023	2024	Total
4015 FY	1.48	9.34	10.82
5290 VP	1.47	9.16	10.63
5185 RL	1.5	9.11	10.61
4044 BR	1.49	9.1	10.59
WL 349 HQ	1.51	8.94	10.45
Hybriforce 4400	1.63	8.64	10.27
AFX 460	1.36	8.73	10.09
Pioneer 54Q16	1.3	8.61	9.91
Megatron AA	1.28	8.42	9.7

FORAGE QUALITY

Southern, WI - Seeded Spring 2023 - Quality Sampled Spring 2024

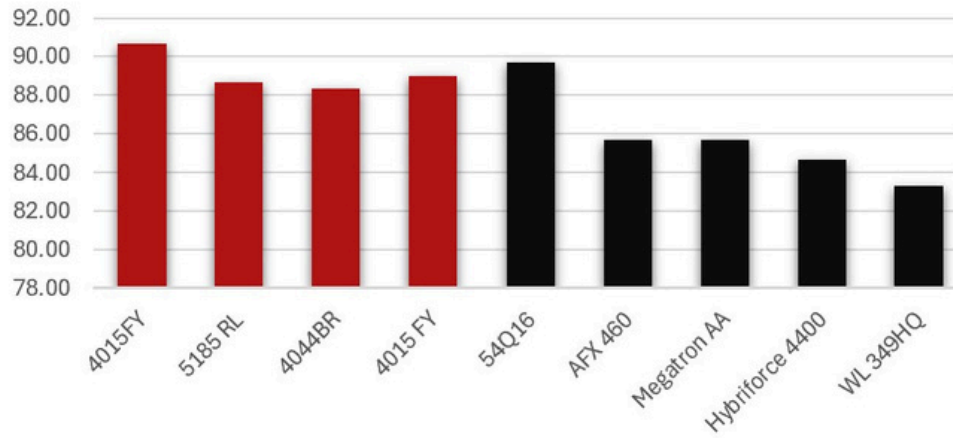
Entry	Yield	Milk/Acre	Milk/Ton	RFQ	CP	Lignin	NDFD30	uNDFom240
4015FY	9.34	28056	3003.88	185.01	24.7	5.76	15.49	46.23
5185 RL	9.11	27733	3044.29	188.13	24.84	5.66	15.71	45.69
4044BR	9.1	27411	3012.25	188.14	24.99	5.52	16.05	43.67
AFX 460	8.73	26120	2992	186.43	25	5.8	15.83	46.44
54Q16	8.61	25918	3010.25	193.12	26.35	5.71	14.88	48.15
H-4400	8.64	25896	2997.25	187.53	25.33	5.7	15.61	46.78
WL 349HQ	8.94	25600	2863.5	166.3	23.91	5.91	18.17	40.09
Megatron AA	8.42	25203	2993.25	185.49	23.71	5.91	15.68	48.28

Southern, WI - Seeded Spring 2022 - Quality Sampled Spring 2023

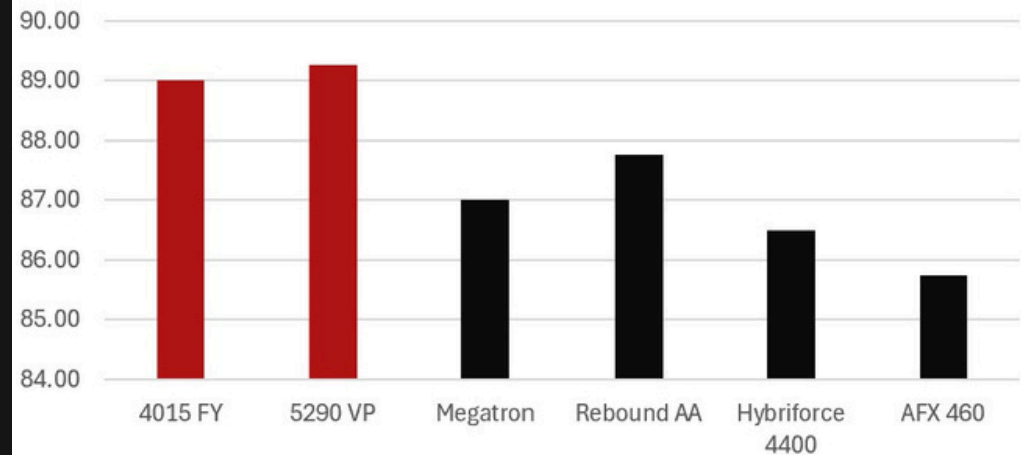
Entry	Yield	Milk/Acre	Milk/Ton	RFQ	CP	Lignin	NDFD30	uNDFom240
4015FY	7.07	22810	3226.33	228.62	24.08	5.23	58.99	10.96
Megatron	6.88	22167	3222	228.57	24.35	5.097	59.63	11.09
4044BR	6.83	22079	3232.67	227.67	24.02	5.47	59.66	10.9
Rebound AA	6.69	21426	3202.67	222.73	23.57	5.32	57.28	11.28
Hybriforce 4400	6.54	21292	3255.67	229.51	24.25	5.5	60.247	10.85
Pioneer 54Q14	6.46	20386	3155.67	212.65	24.32	5.68	55.78	12.097

STAND PERSISTENCE

Southern WI Seeded Spring 2023
Rated Spring 2024



Central, WI Seeded Spring 2022
Rated Spring 2024



FORAGE GRASSES

Type	Maturity	DT	WH	RS	Persistence	Palatability	Best Use
Bromegrass	Medium	High	Excellent	Moderate	Long-Term	Good-Exc	Pasture, hay, erosion control
Tall Fescue	Medium	Very High	Excellent	Moderate	Long-Term	Good	Pasture, hay, dryland sites
Festulolium	Early-Med	Moderate	Moderate	Very Fast	Short-Medium-Term	Excellent	High-quality grazing or hay
Kentucky Bluegrass	Early	Moderate	Very High	Slow	Very Long-Term	Excellent	Pasture, sod, rotational grazing
Orchardgrass (Early)	Early	Moderate	Good	Fast	Medium-Long-Term	Excellent	Hay, pasture, mixed with legumes
Orchardgrass (Late)	Late	Moderate	Good	Fast	Medium-Long-Term	Excellent	Late cutting hay, extended grazing
Annual Ryegrass	Early	Low-Mod.	Low	Very Fast	Annual	Excellent	Quick forage, winter annual cover
Perennial Ryegrass	Early-Med	Low	Moderate	Very Fast	Short-Term	Excellent	Grazing, high-moisture hay
Timothy	Late	Moderate	Excellent	Slow	Medium-Term	Excellent	Premium hay, horses, cool climates
Intermediate Wheatgrass	Medium	High	Excellent	Moderate	Long-Term	Good	Pasture, hay, erosion control
Pubescent Wheatgrass	Medium	Very High	Excellent	Slow-Mod	Very Long-Term	Good	Dryland pasture, reclamation sites

DT - Drought Tolerance

WH - Winter Hardiness

RG - Regrowth Speed

FORAGE MIXES

Stockman

30% Intermediate Wheatgrass
25% Pubescent Wheatgrass
15% Orchardgrass (Late)
10% Smooth Brome
10% Festulolium
10% Meadow Fescue

DT - High

Palatability - Moderate

Seed With Oats - Yes

Seeding Rate - 20 lbs

Looking to build inventory

Showman

25% Orchardgrass (Late)
25% Festulolium
20% Annual Ryegrass
20% Smooth Brome
5% Kentucky Bluegrass
5% Timothy

DT - Moderate

Palatability - High

Seed With Oats - Yes

Seeding Rate - 20 lbs

Quality is key

Herdsmen

20% Orchardgrass (Late)
20% Smooth Brome
20% Meadow Fescue
15% Intermediate Wheatgrass
15% Festulolium
10% Annual Ryegrass

DT - Moderate - High

Palatability - High

Seed With Oats - Yes

Seeding Rate - 20 lbs

Built for grazing

Pro-Max

25% Intermediate Wheatgrass
25% Orchardgrass (Late)
25% Smooth Brome
25% Festulolium

DT - High

Palatability - Moderate

Seed With Oats - No

Seeding Rate - 20 lbs

GrassMaster

25% Smooth Brome
25% Orchardgrass (Late)
25% Festulolium
25% Timothy

DT - Moderate

Palatability - High

Seed With Oats - Yes

Seeding Rate - 25lbs

Max-Hold

70% Tall Fescue
20% Festulolium
10% Annual Ryegrass

DT - High

Palatability - Moderate

Seed With Oats - No

Seeding Rate - 25-30lbs

SUMMER ANNUALS

<i>Crop</i>	<i>DTM</i>	<i>Tonnage Potential</i>	<i>Regrowth</i>	<i>DT</i>	<i>Prussic Acid</i>	<i>Best Use</i>	<i>Seeding Rate</i>
<i>Pearl Millet</i>	60–70 days	Moderate–High	Multi-Cut	High	None	Grazing, Hay	15–20 lbs/acre
<i>Japanese Millet</i>	50–60 days	Moderate	Multi-Cut	Moderate	None	Hay, Quick Forage	15–20 lbs/acre
<i>Foxtail Millet</i>	60–70 days	Moderate	Single Cut	High	None	Dry Hay (Fine-Stemmed)	20–30 lbs/acre
<i>Sudan Grass</i>	45–60 days	High	Multi-Cut	High	Yes	Grazing, Green Chop	20–30 lbs/acre
<i>Sorghum-Sudan Grass</i>	60–80 days	Very High	Multi-Cut	Very High	Yes	Grazing, Hay, Baleage	20–30 lbs/acre
<i>Forage Sorghum</i>	90–110 days	Very High (Silage)	Single Cut	Very High	Yes	Silage, Food Plots	8–15 lbs/acre

Managing Prussic Acid Risk

Applies to: Sorghum-Sudan Grass, Sudan grass, Forage Sorghum

- Wait to Graze: Don't graze until plants are at least 18–24 inches tall.
- After Frost: Wait 5–14 days before grazing after a frost.
- Avoid Stress: Don't graze during drought or right after rain ends a drought.
- Safe as Hay/Silage: Prussic acid breaks down during drying or fermentation.
- Test if Unsure: Always test if there's been weather stress or heavy nitrogen.

Managing Nitrate Risk

Applies to: Sorghums, Millets, Oats, Corn, Cereal Forages

- High Risk During Stress: Drought, cloudy weather, or heavy nitrogen use.
- Avoid Lower Stem: Nitrates concentrate in the bottom 6–8 inches.
- Silage is Safer: Fermentation reduces nitrate levels—better than hay.
- Test Before Feeding: Especially if forage looks stressed.
- Mix with Safe Feed: Dilute high-nitrate forage with low-risk hay or silage.

DTM- Days to Maturity

DT - Drought Tolerance

GRAINS

<i>Crop</i>	<i>WH</i>	<i>Seeding Time</i>	<i>SOE</i>	<i>Spring Growth</i>	<i>Forage Yield</i>	<i>Residue / Cover</i>	<i>Best For</i>
Cereal Rye	Excellent	Fall Only	Fast	Very Fast	Moderate-High	Excellent	Winter cover, erosion control, early grazing
Oats	None	Fall or Spring	Very Fast	N/A if fall-seeded	Moderate-High	Low-Moderate	Quick fall forage or spring silage
Triticale	Good	Fall or Spring	Moderate	Moderate-Fast	High	Good	Fall/spring forage, cover crop blends
Wheat	Good	Fall Preferred	Moderate	Moderate	Moderate	Moderate	Dual-purpose grain + forage/cover

IOWA COVER CROP SEEDING REFERENCE

<i>Crop</i>	<i>Drilled</i>	<i>Broadcast (Incorp.)</i>	<i>No Incorp.</i>	<i>NW</i>	<i>NC</i>	<i>WC</i>	<i>C</i>
<i>Barley, Spring</i>	60	60	60	9/18/2025	9/22/2025	9/22/2025	9/25/2025
<i>Barley, Winter</i>	60	60	60	9/22/2025	9/22/2025	9/22/2025	9/25/2025
<i>Millet</i>	10	12	12	8/5/2025	8/6/2025	8/6/2025	8/7/2025
<i>Oats</i>	60	60	60	9/18/2025	9/22/2025	9/22/2025	9/25/2025
<i>Rye, Winter Cereal</i>	45	90	110	10/31/2025	11/1/2025	11/3/2025	11/5/2025
<i>Triticale, Winter</i>	45	45	45	10/31/2025	11/1/2025	11/3/2025	11/5/2025
<i>Wheat, Spring</i>	60	66	69	9/18/2025	9/22/2025	9/22/2025	9/25/2025
<i>Wheat, Winter</i>	45	45	45	10/16/2025	10/19/2025	10/19/2025	10/21/2025

WH - Winter Hardiness

SOE - Speed of Establishment

CLOVERS

<i>Clover Type</i>	<i>Life Cycle</i>	<i>NF</i>	<i>WH</i>	<i>Best Use</i>	<i>Notes</i>
<i>Red Clover</i>	SL Perennial	High	Good	Forage, Cover Crop, Frost Seeding	Fast growth, good reseeding
<i>White Clover (Forage Type)</i>	Perennial	Moderate	Excellent	Pasture, Grazing, Wildlife Plots	Taller, higher yield, persistent
<i>White Dutch Clover</i>	Perennial	Moderate	Excellent	Turf, Soil Coverage, Low-Grow Pasture	Low-growing, durable, great for mixes
<i>Crimson Clover</i>	Annual	Mod-High	Poor	Quick Cover, Spring Nitrogen Boost	Fast biomass, attractive blooms
<i>Berseem Clover</i>	Annual	Moderate	Very Poor	Summer Annual Forage, Green Manure	Non-bloating, heat tolerant
<i>Alsike Clover</i>	Perennial	Moderate	Fair	Wet or Acidic Soils, Pasture Mixes	Handles poor drainage
<i>Balansa Clover</i>	Annual	High	Fair	Grazing, Cover Crop, Mixes	Tolerates wet soil, reseeds well
<i>Yellow Blossom Sweet Clover</i>	Biennial	High	Good	Soil Building, Bee Forage, Hay	Deep taproot, improves soil structure

<i>Clover Type</i>	<i>Seeding Rate (lb/acre)</i>	<i>Seeds per Pound</i>
<i>Red Clover</i>	8-12	~270,000
<i>White Clover (Forage Type)</i>	2-5	~800,000
<i>White Dutch Clover</i>	1-3	~800,000
<i>Crimson Clover</i>	15-20	~150,000
<i>Berseem Clover</i>	12-18	~150,000
<i>Alsike Clover</i>	4-6	~750,000
<i>Balansa Clover</i>	3-8	~300,000
<i>Yellow Blossom Sweet Clover</i>	6-12	~270,000



NF - Nitrogen Fixation

WH - Winter Hardiness

BRASSICAS, LEGUMES, & BROADLEAVES

<i>Crop</i>	<i>Type</i>	<i>NF</i>	<i>Nutrient Scavenging</i>	<i>Weed Suppression</i>	<i>WH</i>	<i>Notable Traits</i>
<i>Turnip</i>	Brassica	No	Good	Good	Fair	Grazing potential, fast growth
<i>Rapeseed</i>	Brassica	No	Moderate	Good	Good	Cold-tolerant, biomass builder
<i>Kale</i>	Brassica	No	Moderate	Good	Fair	Leafy forage, palatable to livestock
<i>Mustard</i>	Brassica	No	Moderate-High	Excellent	Fair	Natural biofumigant, fast growth
<i>Buckwheat</i>	Broadleaf	No	Moderate	Moderate	Poor	Quick cover, attracts pollinators
<i>Sunflower</i>	Broadleaf	No	High	Moderate	Poor	Taprooted, biomass builder
<i>Flax</i>	Broadleaf	No	Moderate	Moderate	Fair	Adds diversity, improves tilth
<i>Chicory</i>	Broadleaf	No	Moderate	Moderate	Good	Perennial, deep taproot, palatable forage
<i>Hemp</i>	Broadleaf	No	High	Excellent	Poor	Dense canopy, allelopathic, not cold hardy
<i>Hairy Vetch</i>	Legume	High	Good	Moderate	Good /Excellent	Cold-tolerant, slow starter, high spring N
<i>Field Peas</i>	Legume	Moderate	Moderate	Moderate	Fair	Good spring N fixer, mixes well
<i>Forage Peas</i>	Legume	Moderate	Moderate	Moderate	Fair	High tonnage, used for spring forage or cover
<i>Winter Peas</i>	Legume	Moderate	Moderate	Moderate	Good	Overwinters better than spring peas

NF - Nitrogen Fixation

WH - Winter Hardiness

CARBON/NITROGEN RATIO

Product	Carbon/ Nitrogen Ratio (C: N)	Seeding Rate (Mono)	Seeding Rate (Mix)	Seeding Rate (Forage)	Seed Rate (Aerial)	Seed Depth(W/Dri ll)	Seeds/lb.	Seeding Time	Days to Emergence
Daikon Radish	9:1	8-12lbs	3-8lbs	8-12lbs	6-12lbs	¼”	30-40k	Aug-Sep	5
Purple Top Turnips	9:1	2-6lbs	2-4lbs	3-8lbs	2-6lbs	¼”	220K	Aug-Sep	7
Rapeseed	20:1-22:1	4-6lbs	2-4lbs	6-8lbs	5-8lbs	¼-1/2”	145K	Aug-Sep	7
Crimson Clover	15:1-20:1	10-15lbs	4-8lbs	6-15lbs	6-15lbs	¼”	150K	Feb-Mar, Aug-Sep	10
Berseem Clover	15:1-20:1	8-20lbs	5-10lbs	15-20lbs	6-15lbs	¼”	150K	Mar-Apr, Aug-Sep	8
Balansa Clover	15:1-20:1	3-6lbs	1-4lbs	3-6lbs	3-6lbs	¼”	500K	Feb-Mar, Aug-Sep	14
Medium Red Clover	12:1-16:1	8-12lbs	6-8lbs	8-12lbs	4-10lbs	¼”	270K	Feb-May, Aug-Oct	10
Winter Hairy Vetch	10:1-15:1	15-30lbs	10-20lbs	30-40lbs	NR	1”	16K	Aug-Sep	14
Sunn Hemp	18:1-29:1	15lbs	5-8lbs	5-15lbs	NR	½-1”	15K	July-Sep	7
Austrian Winter Peas	15:1-20:1	30-80lbs	10-30lbs	40-60lbs	NR	1”	2K	Aug-Sep	9
Buckwheat	Vegetative 35:1	30-70lbs	10-20lbs	55lbs	NR	½-1”	20K	May-June	5
Winter Camelina	20:1-25:1	5-8lbs	2-4lbs	6-10lbs	6-8lbs	¼”	500K	Aug-Oct	7
Kale	25:1	8-10lbs	4-5lbs	10-15lbs	NR	½-1”	144K	May-June	8
Flax	20:1-25:1	30-50lbs	10-12lbs	50lbs	NR	¾-1”	80K	May-June	14
Sunflowers	40:1-50:1	40-50lbs	10-20lbs	50-60lbs	NR	1-2”	8K	May-June	10

CARBON/NITROGEN RATIO

Product	Carbon/ Nitrogen Ratio (C: N)	Seeding Rate (Mono)	Seeding Rate (Mix)	Seed Rate (Aerial)	Seeding Rate (Forage)	Seed Depth (W/Drill)	Seeds /lb.	Seeding Time	Weight /Bu	Days to Emergence
Oats	Vegetative - 20:1 Straw - 80:1	30-50lbs	20-40lbs	20-60lbs	80-120lbs	¾-1"	15-18K	Mar-Apr, Aug-Sep	32	7
Cereal Rye	Vegetative - 20:1 Straw - 70:1	45-60lbs	25-40lbs	60-120lbs	80-120lbs	¾-1"	16-18K	Aug-Oct	56	7
Triticale	Vegetative - 20:1 Straw - 80:1	45-60lbs	25-40lbs	60-120lbs	80-120lbs	¾-1"	14-16K	Aug-Oct	48	7
Barley	Vegetative - 20:1 Straw - 80:1	45-60lbs	25-40lbs	60-120lbs	80-120lbs	¾-1"	14-16K	Aug-Oct	48	7
Wheat	Vegetative - 20:1 Straw - 80:1	45-60lbs	25-40lbs	60-120lbs	80-120lbs	¾-1"	11-12K	Aug-Oct	60	8
Annual Ryegrass	Vegetative - 20:1	15-30lbs	10-15lbs	15-35lbs	25-30lbs	¼"	215K	Mar-Apr, Aug-Oct	NA	7
Forage Sorghum	Vegetative - 20:1 Stalks - 80:1	8-12lbs	4-6lbs	NR	8-15lbs	¾-1.5"	17K	May-July	NA	10
Sudan Grass	Vegetative - 20:1 Stalks - 80:1	20-45lbs	10-15lbs	NR	20-45lbs	½-1"	43K	May-July	NA	4
Millet	Vegetative - 20:1 Stalks - 80:1	20-30lbs	5-15lbs	NR	20-30lbs	½-1"	60K	May-Aug	NA	4

The C:N ratio tells us how quickly plant residue breaks down in the soil and how it affects nitrogen availability for your crops.

High C:N (>30:1)

- Breaks down slowly
- Ties up nitrogen (temporary N immobilization)
- Better for long-lasting residue and erosion control
Examples: Cereal Rye, Wheat, Corn Stalks
- Use high C:N crops (like rye) to suppress weeds and protect soil over winter—but plan N management for the next crop.
Ex. Yellow Corn following Rye

Low C:N (<25:1)

- Breaks down quickly
- Releases nitrogen (net N gain)
- Great for short-term soil fertility and spring-planted crops
Examples: Legumes, Brassicas, Buckwheat
- Use low C:N cover crops (like hairy vetch or radish) before corn or nitrogen-hungry crops.

GREENKING TURF MIXES

Grid Iron (Full Sun)

New Lawn Drilled: 7-10#/1000 FT2
Over Seeding Existing: 5#/1000 FT2

- 80% Turf Type Tall Fescue, 10% Kentucky Bluegrass, 10% Perennial Ryegrass.
- Combination of finest leaf blade, Turf Type Tall Fescues on the market.
- Kentucky Bluegrass added for density and repair ability from common use.
- Dark Green Color; Landscape contractor favorite.
- Perennial Rye added for quick cover.

Mean & Green (Sun/Shade)

New Lawn Drilled: 7-10#/1000 FT2
Over Seeding Existing: 5#/1000 FT2

- 35% Tall Fescue, 35% Kentucky Bluegrass, 20% Perennial Rye, 10% Creeping Red Fescue.
- Performs well in sun and shade.
- Creates a versatile lawn with great performance throughout the year.
- Highest quality genetics with dark green color and fine leaf blades.

Ideal Shade (Shade)

New Lawn Drilled: 7-10#/1000 FT2
Over Seeding Existing: 5#/1000 FT2

- 40% Creeping Red Fescue, 20% Chewings Fescue, 30% Shade Tolerant Kentucky Bluegrass, 10% Perennial Ryegrass.
- Performs in shady areas where establishment has been a struggle.
- Built with a dense shade tolerance in mind without sacrificing color or aesthetics.

Overseeder Plus

New Lawn Drilled: 7-10#/1000 FT2
Over Seeding Existing: 5#/1000 FT2

- 90% Tall Fescue, 10% Kentucky Bluegrass
- Great for overseeding existing lawns
- Built with drought tolerance without sacrificing color or aesthetics.
- Handles traffic well.
- Blends well with Grid Iron and Mean & Green.

Double Eagle

New Lawn Drilled: 7-10#/1000 FT2
Over Seeding Existing: 5#/1000 FT2

- 50% Kentucky Bluegrass, 50% Perennial Ryegrass
- Quick Establishment, great traffic and wear tolerance.
- Common use for athletic playing surfaces.



GREENKING
TURF

PARTNER PROGRAM

Come Grow With Us!



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