



PRODUCT GUIDE **2026**

QUALITY SEEDS FOR TODAY'S FARMERS
CORN · SORGHUM · ALFALFA · TRITICALE

INFORMATION

TABLE OF CONTENTS

Corn Products	3	Sorghum Products	16
Alfalfa Products.....	14	Inoculants	17
Small Grains & Forages.....	15	Legal	18

PGS | PLANT GROWTH SCIENCES

In 2000, PGS Hybrids came to fruition with a commitment to studying the genetics and biology of seed, understanding that individual characters and geography make a serious impact on each crop. It is with passion and dedication that we are here today. Our promise to you is to keep your farm on the leading edge of seed technology. We provide you with the best, which means high-performing, dependable seed products and a bountiful yield. In agriculture, every minute and dollar impacts your investment and profitability. We are here for you.

CONTACTS

Amanda Overman
General Manager
303-776-3535
Amanda@PGSHybrids.com

Taylor Besch
Office Manager
303-776-3535
Taylor@PGSHybrids.com

Darren Smith
President
303-817-8555
Darren@PGSHybrids.com

Jason Martin
Regional/Agronomy Sales Manager
303-419-4234
Jason@PGSHybrids.com

Zach Besch
Regional/Forage Sales Manager
303-827-5784
Zach@PGSHybrids.com

John Turner
Northern Sales
970-820-0376
John@PGSHybrids.com

James Scheneman
Reclamation & Grass Seed Sales
720-999-0406
James@PGSHybrids.com

Riley Warmbrod
Northern Rocky Mountain Sales
970-302-8508
Riley@PGSHybrids.com

Tyson Smith
Western Kansas Sales
720-818-0608
Tyson@PGSHybrids.com

Billy Downen
Southern Sales
719-688-7357
Billy@PGSHybrids.com

Brooks Barthel
Midwest Sales
952-737-8539
Brooks@PGSHybrids.com

Angie Butler
Southern Midwest Sales
308-380-4290
Angie@PGSHybrids.com

Wendell Robinson
Idaho Regional Sales
208-431-5055
Wendell@PGSHybrids.com

Alan Noble
Utah Regional Sales
435-770-5951
Alan@PGSHybrids.com

CORN PRODUCTS

2881 RM 81

AVAILABLE AS: C, 7, 15

Agronomics:

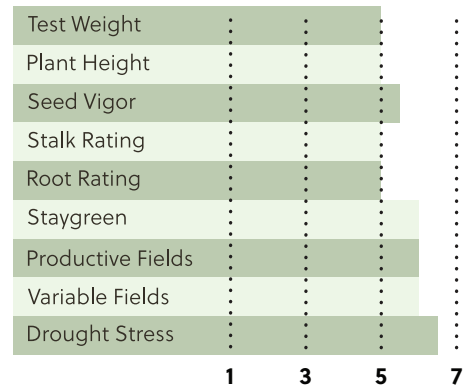
Cob Color: Pink

Kernel Rows: 16-18

Ear Type: Semi-Flex

Planting Populations: 28-40k

- High yield with solid agronomics
- Early flowering and black layer
- Excellent flex and strong stress tolerance



P81150 RM 81

AVAILABLE AS: C

Agronomics:

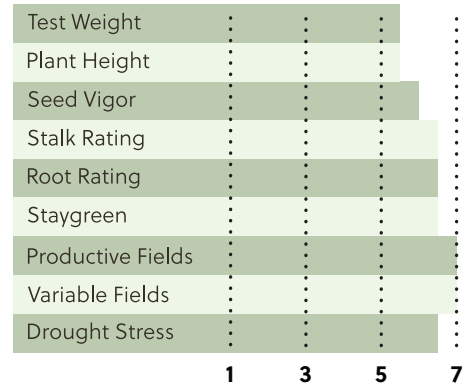
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Flex

Planting Populations: 34-40k

- Excellent stalk and root strength
- Excellent agronomics
- Very consistent ear development at various planting populations



2884 RM 84

AVAILABLE AS: C, 3

Agronomics:

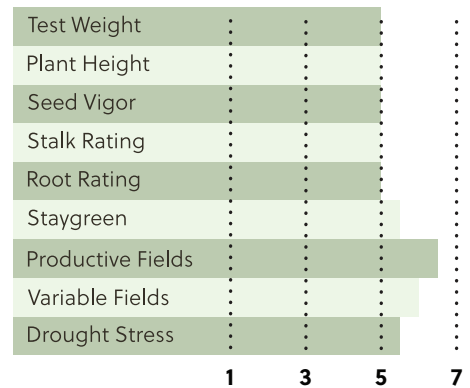
Cob Color: Pink

Kernel Rows: 18-20

Ear Type: Semi-Flex

Planting Populations: 28-40k

- Excellent yield potential
- Blocky ear that is 18-20 around
- Good late season intactness with strong stalks and roots



P8403 RM 84

AVAILABLE AS: 9

Agronomics:

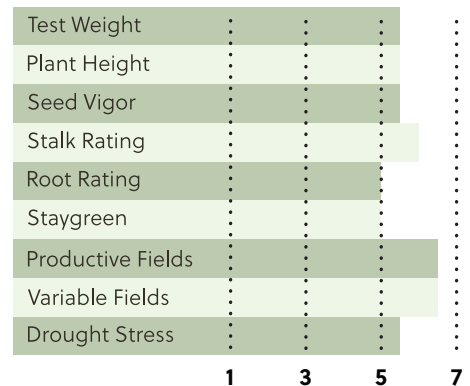
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Semi-Flex

Planting Populations: 28-40k

- Medium tall plant with wide leaf structure to help cover the row quickly
- High yield potential with deep kernels
- Excellent disease package



C - Conventional 3 - Agrisure Viptera 3110 7 - Viptera
 9 - Powercore Enlist Refuge Advanced (PCE) 15 - DuracadeViptera

CORN PRODUCTS

2885 RM 85

AVAILABLE AS: C, 3, 13

Agronomics:

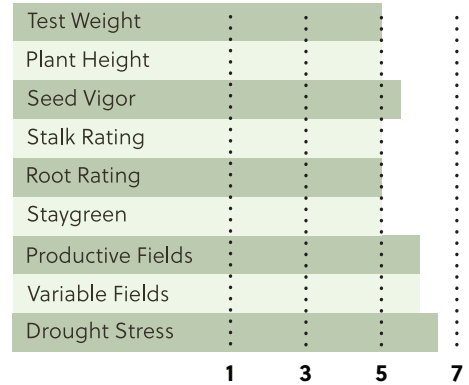
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Semi-Flex

Planting Populations: 28-40k

- Excellent yield potential
- Medium tall plant
- Consistent across different soils
- Outstanding stalks and roots



P8710 RM 87

AVAILABLE AS: C, 9

Agronomics:

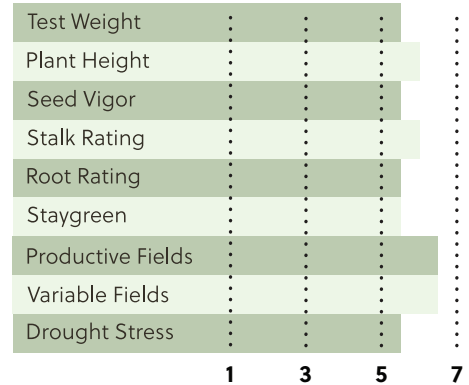
Cob Color: Red

Kernel Rows: 14-16

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Top end yield across multiple years
- Excellent disease package
- Semi-flex ear with a very quick drydown



4291 RM 91

AVAILABLE AS: 7, 15

Agronomics:

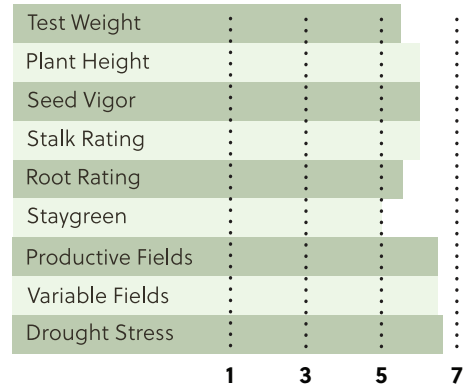
Cob Color: Red

Kernel Rows: 18

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Well adapted to both low and high populations
- Excellent stalk strength with outstanding emergence
- High top end yields



P9217 RM 92

AVAILABLE AS: 9

Agronomics:

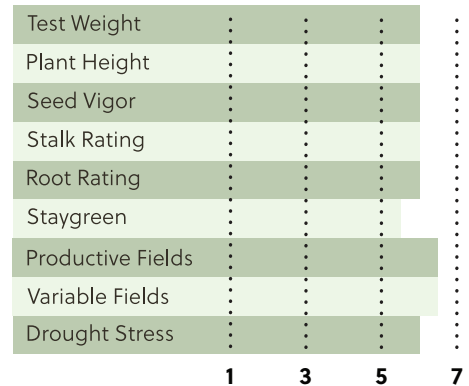
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Semi-Flex

Planting Populations: 30-40k

- High performing with excellent agronomics
- Medium size plant with impressive stalks and roots
- Consistent ear development with great test weights



C - Conventional 1 - Agrisure GT 2 - Agrisure 3010 3 - Agrisure Viptera 3110 4 - Agrisure Above Refuge Renew
5 - Agrisure Above 6 - Viptera Refuge Renew 7 - Viptera 8 - Powercore Enlist (PWE)

CORN PRODUCTS

8093 RM 93

AVAILABLE AS: C

Agronomics:

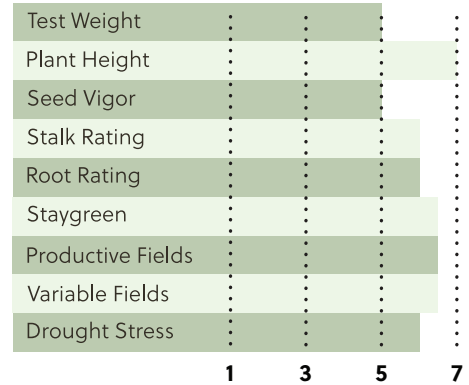
Cob Color: White

Kernel Rows: 16-18

Ear Type: Flex

Planting Populations: 30-40k

- Top end yield across multiple years
- Flex ear with a slow drydown for silage harvest
- Conventional only
- Extremely high digestibility
- Silage only



4395 RM 95

AVAILABLE AS: C, 1, 7, 15

Agronomics:

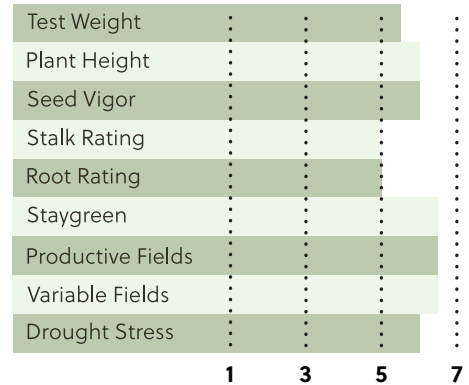
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Girthy flex style ears with good grain quality
- Strong season staygreen and intactness
- Consistent performance for grain and silage with top end yields



P9624 RM 96

AVAILABLE AS: C, 9

Agronomics:

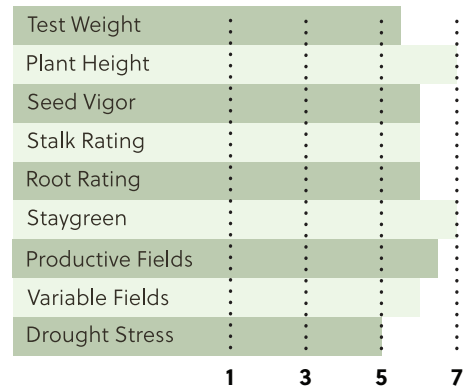
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Flex

Planting Populations: 30-40k

- Top notch silage option, with great grain yields
- Competes extremely well for its maturity
- Excellent performance across multiple years
- Excellent emergence and early growth



P9631 RM 96

AVAILABLE AS: C, 9

Agronomics:

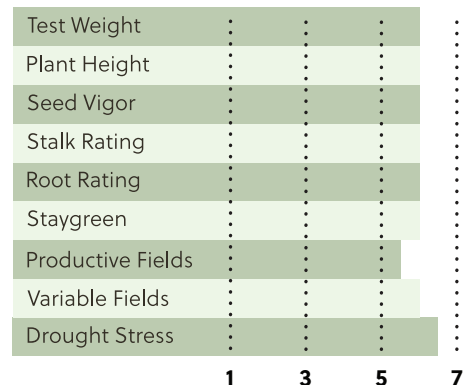
Cob Color: Pink

Kernel Rows: 14-16

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Very attractive plant with excellent fall appearance
- Very good goss wilt and tar spot
- Large flex ears, small cob, deep kernels
- Excellent stalks and low greensnap
- Works exceptionally well in tough ground



9 - Powercore Enlist Refuge Advanced (PCE) 10 - Agrisure Total Refuge Renew 11 - Agrisure Total
 12 - Duracade Refuge Renew 13 - Duracade 14 - DuracadeViptera Refuge Renew 15 - DuracadeViptera

CORN PRODUCTS

8096 RM 96

AVAILABLE AS: C

Agronomics:

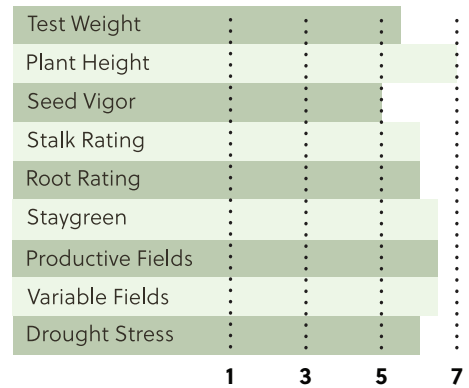
Cob Color: White

Kernel Rows: 14-18

Ear Type: Flex

Planting Populations: 30-40k

- Top end yield across multiple years
- Conventional only
- Extremely high digestible plant
- Silage only



5800 RM 100

AVAILABLE AS: 13

Agronomics:

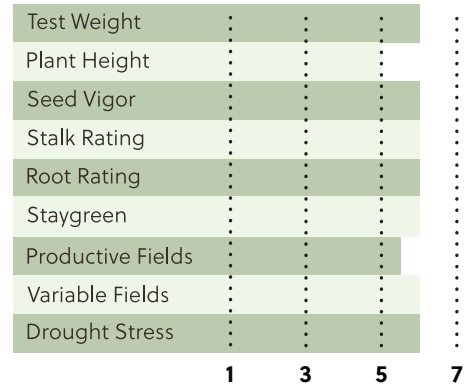
Cob Color: Red

Kernel Rows: 14-16

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Great dual-purpose hybrid
- Excellent ear flex with good grain quality
- Consistent high yield with solid agronomics



P10038 RM 100

AVAILABLE AS: C, 9

Agronomics:

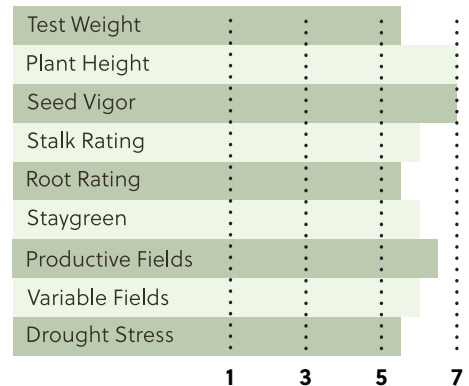
Cob Color: Red

Kernel Rows: 14-16

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Excellent yield potential for silage and grain
- Excellent early season emergence
- Strong disease package
- Excellent late season and deep kernel depth
- Very consistent hybrid



4399 RM 100

AVAILABLE AS: C

Agronomics:

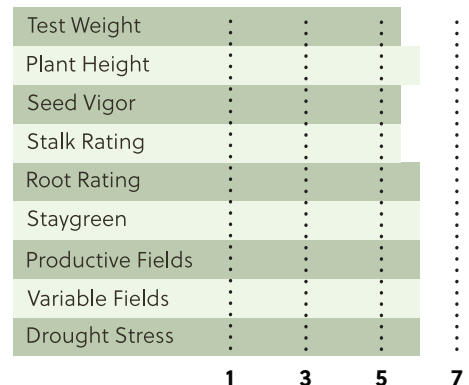
Cob Color: Pink

Kernel Rows: 18-20

Ear Type: Flex

Planting Populations: 30-40k

- Top end yield across multiple years
- Conventional only
- Flex ear with high yield potential



C - Conventional 1 - Agrisure GT 2 - Agrisure 3010 3 - Agrisure Viptera 3110 4 - Agrisure Above Refuge Renew
5 - Agrisure Above 6 - Viptera Refuge Renew 7 - Viptera 8 - Powercore Enlist (PWE)

CORN PRODUCTS

P0145 RM 101

AVAILABLE AS: C, 9

Agronomics:

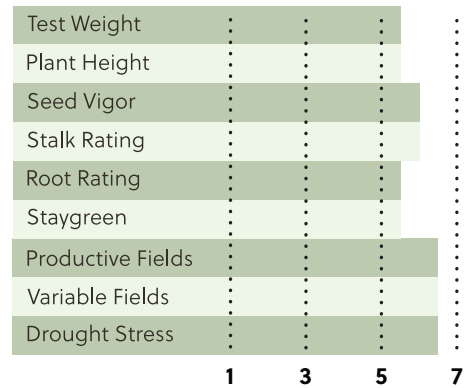
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Flex

Planting Populations: 30-40k

- Excellent yield potential with large flex ears
- Very deep kernels and good flexibility with populations
- Excellent disease package and strong stalks
- Performs well across a variety of soils



5802 RM 102

AVAILABLE AS: 3, 15

Agronomics:

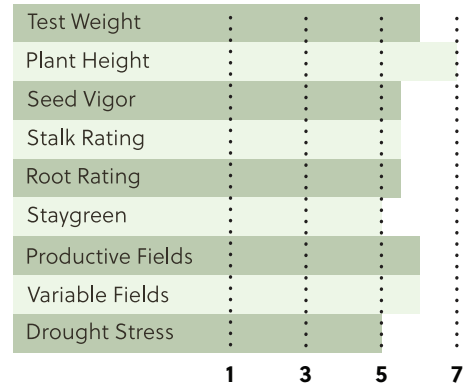
Cob Color: Pink

Kernel Rows: 18

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Dual purpose
- Very good overall plant health
- Excellent early vigor
- High top-end yield with high test weight



P0252 RM 102

AVAILABLE AS: C, 9

Agronomics:

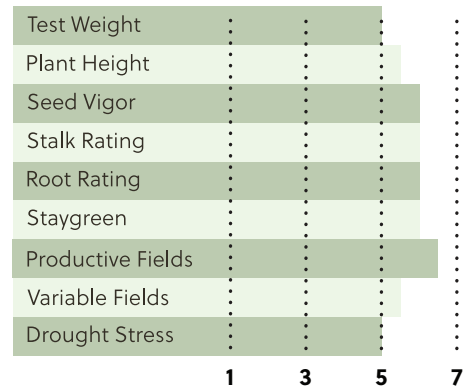
Cob Color: White

Kernel Rows: 14-18

Ear Type: Flex

Planting Populations: 30-40k

- Very good top-end yield
- Strong late season appearance
- Good early vigor
- Excellent yield potential



P0359 RM 103

AVAILABLE AS: C, 9

Agronomics:

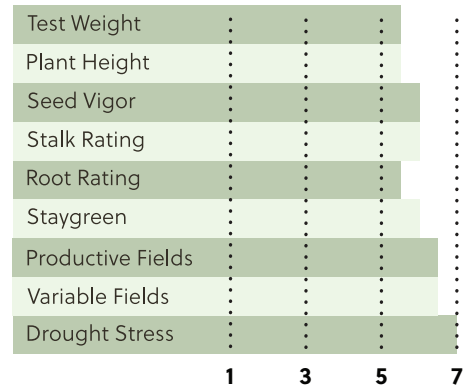
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Flex

Planting Populations: 30-40k

- Medium tall performing hybrid with excellent stress tolerance
- Consistent performance across high and low yield environments
- Excellent disease package with very deep kernels



9 - Powercore Enlist Refuge Advanced (PCE) 10 - Agrisure Total Refuge Renew 11 - Agrisure Total
 12 - Duracade Refuge Renew 13 - Duracade 14 - DuracadeViptera Refuge Renew 15 - DuracadeViptera

CORN PRODUCTS

7204 RM 104 AVAILABLE AS: 13

Agronomics:

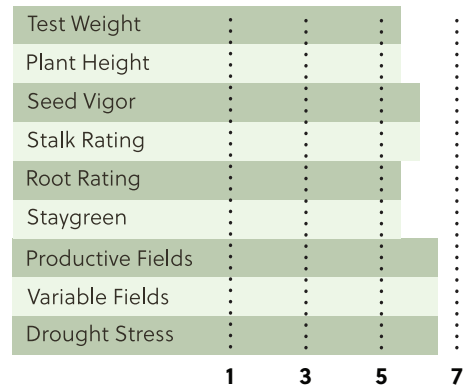
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Flex

Planting Populations: 30-40k

- Attractive plant with great late season intactness
- Great dual purpose
- Excellent top-end yield in variable soils



P0466 RM 104 AVAILABLE AS: C, 9

Agronomics:

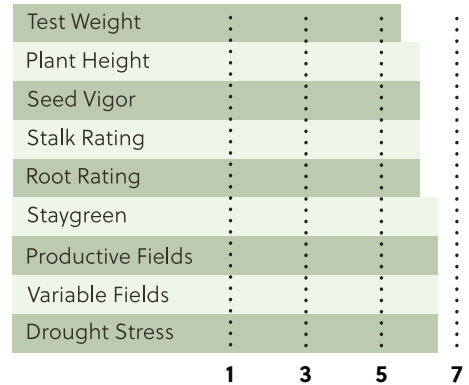
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Flex

Planting Populations: 30-40k

- Top yielding hybrid across multiple years with a tremendous flex ear and consistent feel
- Adapts well across different soils and yield levels
- Excellent dual purpose hybrid
- Performs at high and low populations



6795 RM 105 AVAILABLE AS: 13

Agronomics:

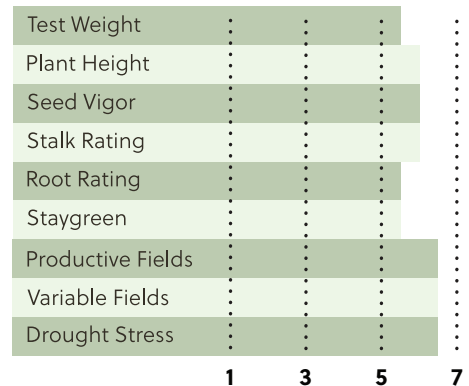
Cob Color: Red

Kernel Rows: 18-22

Ear Type: Flex

Planting Populations: 30-40k

- Strong yield potential with excellent emergence and vigor
- Great late season plant intactness and delayed harvest
- Widely adapted to varied management schemes



P0573 RM 105 AVAILABLE AS: C, 9

Agronomics:

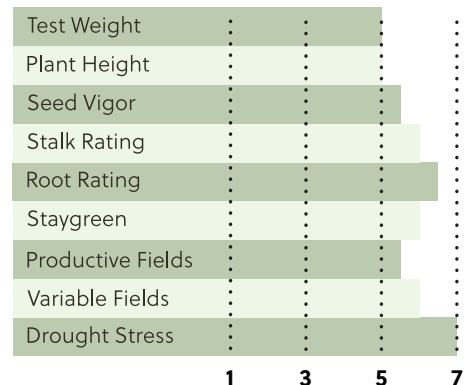
Cob Color: Pink

Kernel Rows: 16-18

Ear Type: Flex

Planting Populations: 30-40k

- Excellent stalks and roots late into the fall
- Outstanding goss wilt tolerance with low greensnap
- Consistent flex ears with deep kernels and excellent feel
- Excellent dryland product



C - Conventional 1 - Agrisure GT 2 - Agrisure 3010 3 - Agrisure Viptera 3110 4 - Agrisure Above Refuge Renew
5 - Agrisure Above 6 - Viptera Refuge Renew 7 - Viptera 8 - Powercore Enlist (PWE)

CORN PRODUCTS

P0680 RM 106

AVAILABLE AS: C, 9

Agronomics:

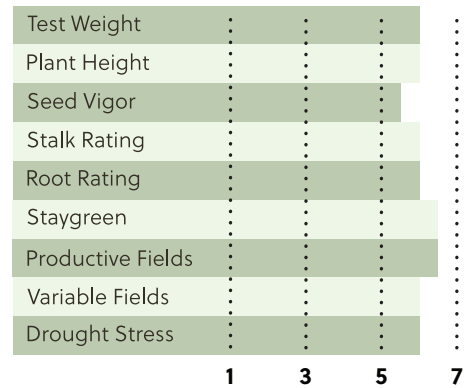
Cob Color: Pink

Kernel Rows: 16-18

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Excellent top end yield potential
- Excellent drydown, very good test weight and drought tolerance
- Consistent performance across yield levels



P0787 RM 107

AVAILABLE AS: C, 9

Agronomics:

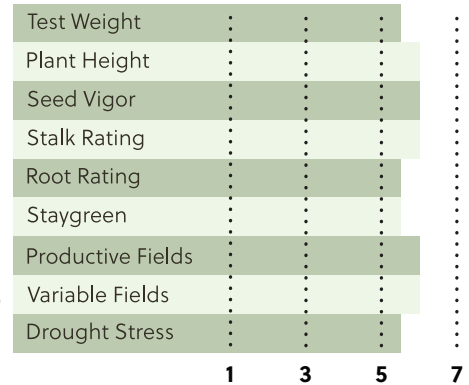
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Flex

Planting Populations: 30-40k

- Attractive product with multi years of excellent data
- Large ears with open husk and fast drydown
- Excellent emergence with early vigor and strong stalks
- Solid disease package with low greensnap risk with excellent yield potential



7377 RM 107

AVAILABLE AS: 7, 15

Agronomics:

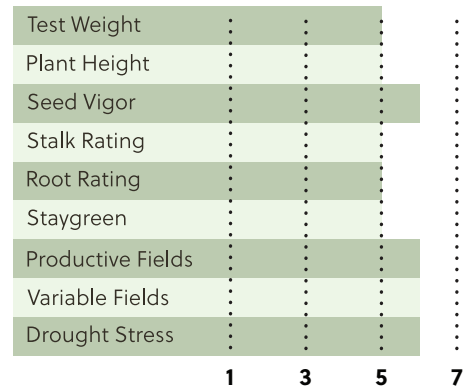
Cob Color: Pink

Kernel Rows: 16

Ear Type: Flex

Planting Populations: 30-40k

- High performing and stress tolerant
- Agrisure Duracade
- Excellent ear flex in lower to upper populations
- Excellent emergence and vigor



7209 RM 109

AVAILABLE AS: 7, 15

Agronomics:

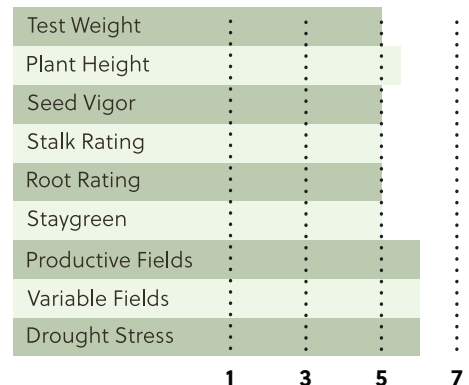
Cob Color: Red

Kernel Rows: 18

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Very stable plant with leading yields
- Very stress tolerant with an excellent disease package
- Duracade product



9 - Powercore Enlist Refuge Advanced (PCE) 10 - Agrisure Total Refuge Renew 11 - Agrisure Total
 12 - Duracade Refuge Renew 13 - Duracade 14 - DuracadeViptera Refuge Renew 15 - DuracadeViptera

CORN PRODUCTS

P0994 RM 109

AVAILABLE AS: C, 9

Agronomics:

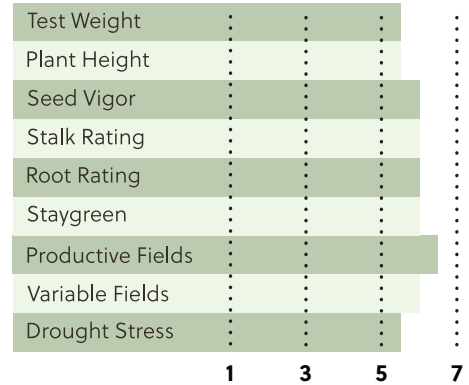
Cob Color: White

Kernel Rows: 16-20

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Excellent high yield and consistency
- Overall plant health and disease package is excellent
- Deep kernels and above average agronomics
- Very stable across variable soils and excellent dual purpose



P10101 RM 110

AVAILABLE AS: C, 9

Agronomics:

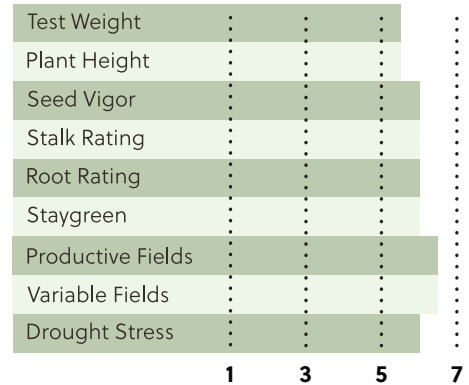
Cob Color: Pink

Kernel Rows: 16-18

Ear Type: Flex

Planting Populations: 30-40k

- Proven yield with fast drydown and low risk greensnap
- Outstanding stalks and roots
- Consistent deep kernels and girthy ears
- Excellent disease package and adapts across all soils



P11108 RM 111

AVAILABLE AS: C, 9

Agronomics:

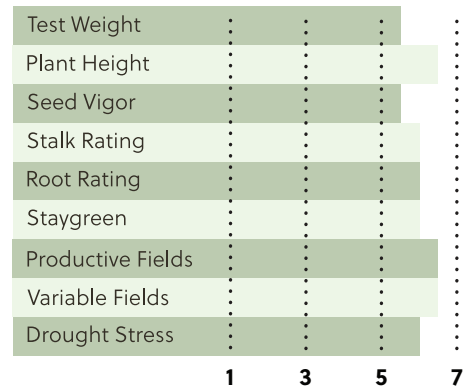
Cob Color: Red

Kernel Rows: 16-20

Ear Type: Flex

Planting Populations: 30-40k

- High yield potential with top of the trial results across variable conditions
- Tremendous ear girth and kernel depth
- Very strong goss wilt and tar spot tolerant
- Very low risk of greensnap
- Nice late season staygreen



8211 RM 111

AVAILABLE AS: C, 7, 13

Agronomics:

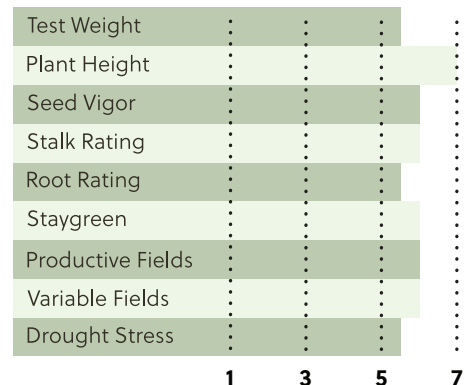
Cob Color: Red

Kernel Rows: 16

Ear Type: Semi-Flex

Planting Populations: 26-40k

- Excellent late season intactness and staygreen
- Outstanding dual purpose
- Consistent high yields



C - Conventional 1 - Agrisure GT 2 - Agrisure 3010 3 - Agrisure Viptera 3110 4 - Agrisure Above Refuge Renew
5 - Agrisure Above 6 - Viptera Refuge Renew 7 - Viptera 8 - Powercore Enlist (PWE)

CORN PRODUCTS

P12115 RM 112

AVAILABLE AS: C, 9

Agronomics:

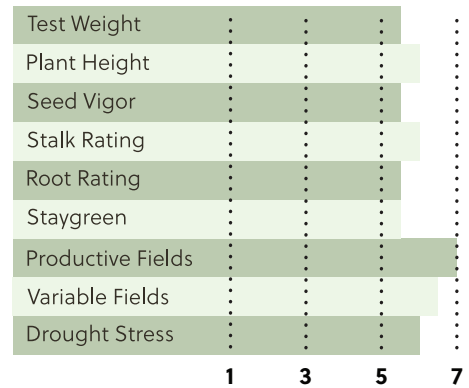
Cob Color: Red

Kernel Rows: 16-20

Ear Type: Flex

Planting Populations: 30-40k

- Top-end yield potential
- Tremendous ear flex allows for moderate plant populations
- Solid disease package
- Excellent across all soil conditions



P12122 RM 112

AVAILABLE AS: C, 9

Agronomics:

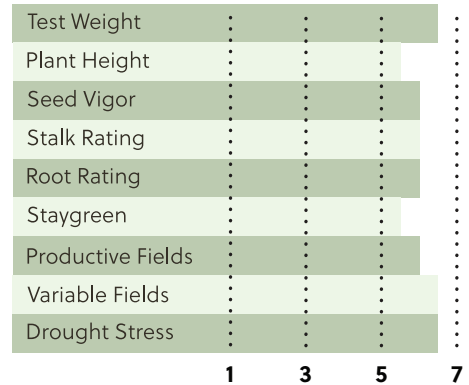
Cob Color: Pink

Kernel Rows: 16-18

Ear Type: Semi-Flex

Planting Populations: 34-40k

- Big flex ears with excellent tolerance to heat and drought stress
- Excellent feel with high test weight
- Excellent disease package with top-end yields



8212 RM 112

AVAILABLE AS: 5, 13

Agronomics:

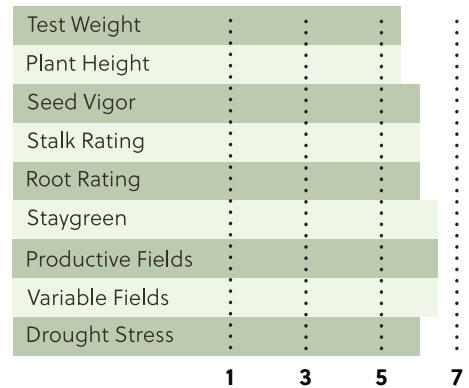
Cob Color: Red

Kernel Rows: 16-20

Ear Type: Flex

Planting Populations: 34-40k

- Attractive plant with high yield potential
- Good tolerance to tar spot, and excellent disease package
- High test weight and good grain quality



8413 RM 113

AVAILABLE AS: 7, 15

Agronomics:

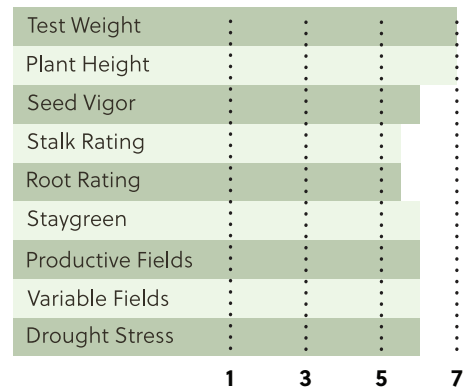
Cob Color: Pink

Kernel Rows: 16

Ear Type: Flex

Planting Populations: 24-40k

- Excellent dual purpose
- Outstanding test weight and grain quality
- Excellent stalk strength and intactness in the late season
- Strong Western hybrid



9 - Powercore Enlist Refuge Advanced (PCE) 10 - Agrisure Total Refuge Renew 11 - Agrisure Total
 12 - Duracade Refuge Renew 13 - Duracade 14 - DuracadeViptera Refuge Renew 15 - DuracadeViptera

CORN PRODUCTS

P14129 RM 114 AVAILABLE AS: C, 15

Agronomics:

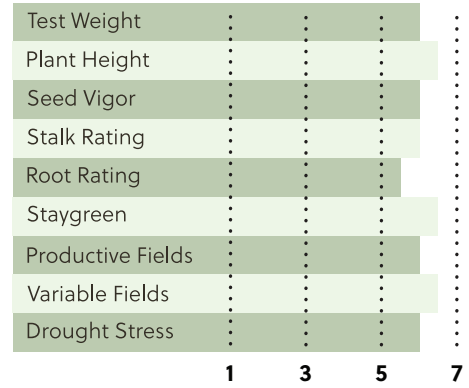
Cob Color: Red

Kernel Rows: 14-18

Ear Type: Semi-Flex

Planting Populations: 34-40k

- Large flex ears with good grain quality
- Likes medium populations
- Tall with a very good late season appearance



P14136 RM 114 AVAILABLE AS: 9

Agronomics:

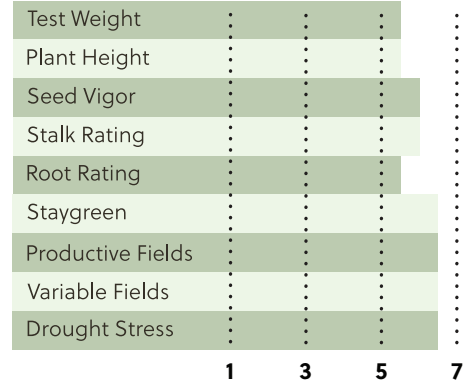
Cob Color: Red

Kernel Rows: 18-20

Ear Type: Semi-Flex

Planting Populations: 34-40k

- Excellent disease package with a very good tar spot
- Consistent high yield performance with low greensnap risk
- Excellent grain quality and test weight
- Has a wide range of adaption across multiple soils
- Top-end yield potential



8215 RM 115 AVAILABLE AS: 7, 15

Agronomics:

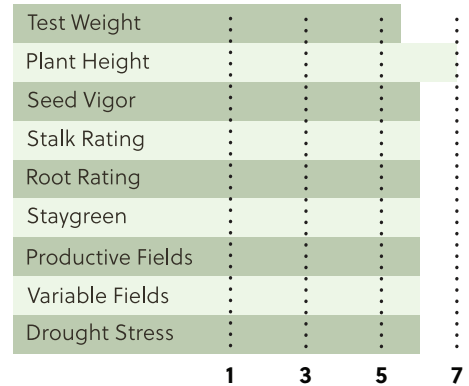
Cob Color: Red

Kernel Rows: 16

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Excellent top end yield across soil types
- Extremely strong agronomic package
- Extremely strong foliar disease package



P15157 RM 115 AVAILABLE AS: C, 9

Agronomics:

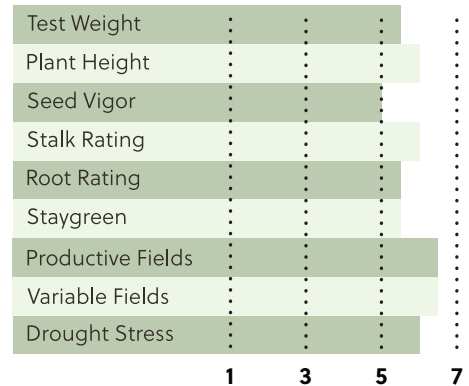
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Semi-Flex

Planting Populations: 34-40k

- Excellent silage across multiple soils
- Medium tall plant with a good flex ear
- Strong genetics that have stood the test of time



C - Conventional 1 - Agrisure GT 2 - Agrisure 3010 3 - Agrisure Viptera 3110 4 - Agrisure Above Refuge Renew
5 - Agrisure Above 6 - Viptera Refuge Renew 7 - Viptera 8 - Powercore Enlist (PWE)

CORN PRODUCTS

8616 RM 116

AVAILABLE AS: C, 7, 15

Agronomics:

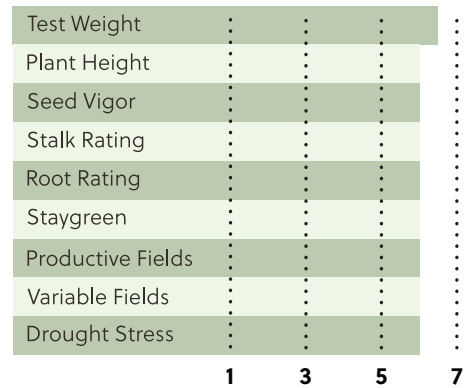
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Superior yield potential
- Widely adapted to soils
- Excellent agronomic package
- Excellent disease tolerance across environments



P16164 RM 116

AVAILABLE AS: C, 9

Agronomics:

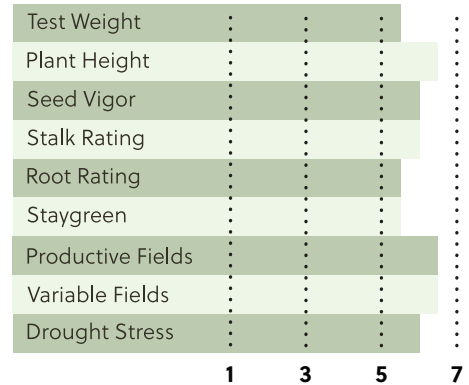
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Semi-Flex

Planting Populations: 30-40k

- Top end yield across multiple soils
- Semi-flex ear with a very quick drydown
- Medium tall plant with excellent yield potential



8817 RM 117

AVAILABLE AS: 7, 15

Agronomics:

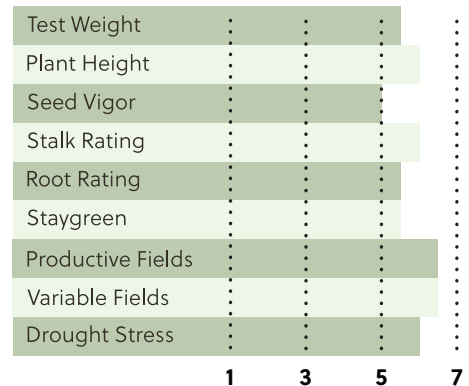
Cob Color: Red

Kernel Rows: 16-18

Ear Type: Semi-Flex

Planting Populations: 34-40k

- Excellent silage across multiple soils
- Medium tall plant with a good flex ear
- Strong genetics that have stood the test of time



8418 RM 118

AVAILABLE AS: C, 1, 2

Agronomics:

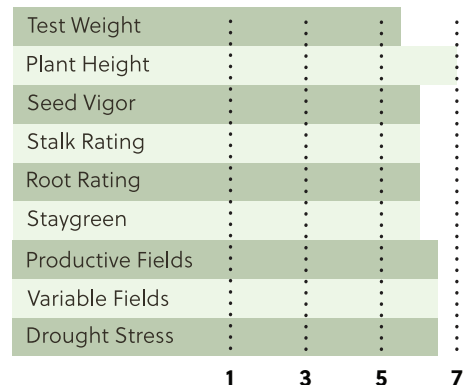
Cob Color: Red

Kernel Rows: 14-18

Ear Type: Flex

Planting Populations: 30-40k

- Top end yield across multiple years
- Top yielder for its Maturity
- Excellent disease package
- Semi-flex ear with a very quick drydown



9 - Powercore Enlist Refuge Advanced (PCE) 10 - Agrisure Total Refuge Renew 11 - Agrisure Total
 12 - Duracade Refuge Renew 13 - Duracade 14 - DuracadeViptera Refuge Renew 15 - DuracadeViptera

ALFALFA PRODUCTS

4218-R NEW

Winterhardiness **Very High**
Yield Ability **Excellent**
Forage Quality **Excellent**
Standibility **Excellent**

- Fall dormancy rating of 4.2 with a winter-hardiness score of 2.0
- Optimum persistence, cold tolerance, and high yield potential
- Forage Quality is above average with a high leaf-to-stem ratio

6424R

Winterhardiness **Very High**
Yield Ability **Excellent**
Forage Quality **Excellent**
Standibility **Excellent**

- Fall dormancy: 4.2
- Maximum yields, quality and/or milk per acre potential
- High multifoliate expression for maximum quality

Powerpoint ST

Winterhardiness **Very Good**
Yield Ability **Excellent**
Forage Quality **Excellent**
Standibility **Very Good**

- Fall Dormancy: 4.2
- Higher digestibility and yields equal more milk
- Winter hardiness: 2.2
- Adapts to all soil types
- Extremely high disease resistance to phytophthora and aphanomyces root rot
- Salt tolerant at germination

6516R

Winterhardiness **Very Hardy**
Yield Ability **Excellent**
Forage Quality **Excellent**
Standibility **Very Good**

- Fall dormancy: 4.5
- High resistance to multiple yield-robbing pests including root-knot nematode and stem nematode
- High quality and yield potential

6441-HVXR

Winterhardiness **Very High**
Yield Ability **Excellent**
Forage Quality **Excellent**
Standibility **Very Good**

- Fall dormancy: 4.4
- Harvest flexibility for optimal balance of quality and yield
- Top choice for poorly drained soils

Z4

Winterhardiness **Very High**
Yield Ability **Excellent**
Forage Quality **Excellent**
Standibility **Excellent**

- Outstanding winterhardiness in a full-season variety
- Ideal 4 to 5 cut variety adapted for the West with nematode pressure
- High resistance to diseases and pests, including root knot and stem nematodes
- Excellent yield potential through a variety of soils

SMALL GRAINS AND FORAGES

Ask us about grasses, custom mixes and other forages

Triticale

Spring/Winter

- 719
- Forerunner
- Gunner

Winter

- 813
- **Seeding Rate:** Dryland 50 lbs per acre;
Irrigated 100-150 lbs per acre



Oats

- Monida
- Everleaf
- Goliath
- **Seeding Rate:** Dryland 50 lbs per acre;
Irrigated 100 lbs per acre



Wheat

- Elevation
- Stormbreaker
- Willow Creek
- **Seeding Rate:** Dryland 50 lbs per acre;
Irrigated 125 lbs per acre



Barley

- Lavina
- Stockford
- **Seeding Rate:** Dryland 50 lbs per acre;
Irrigated 100 lbs per acre



SORGHUM

Rocky Mountain Sorghum Sudangrass

- Excellent for direct grazing, hay or haylage
- Has a fine, thin stem with excellent standability and re-growth capability
- Superior drought performance
- Grows 6'-10' high, extra sweet and juicy
- Irrigated planting rate 35-40 lbs per acre, dryland 15-20 lbs per acre



Sweet Sorghum Sudangrass BMR

- Excellent for direct grazing, hay or haylage
- This hybrid is completely Brown Mid-Rib
- Brown Mid-Rib has increased digestibility in its stem and leaves
- Less indigestibility lignin 40% - 60%
- Outstanding regrowth, 6' - 10' high and juicy
- Irrigated planting rate 15 lbs per acre, dryland 8-10 lbs per acre



Super Silage

- Produces an 6' - 8' tall plant with large heads of grain on a sweet and leafy stock
- Yields very big tonnages of high energy feed
- Under irrigation and proper fertilization 25-30 tons per acre is possible
- Irrigated planting rate 8-11 lbs per acre, limited irrigation 5-8 lbs per acre



Concep III Treated Seed

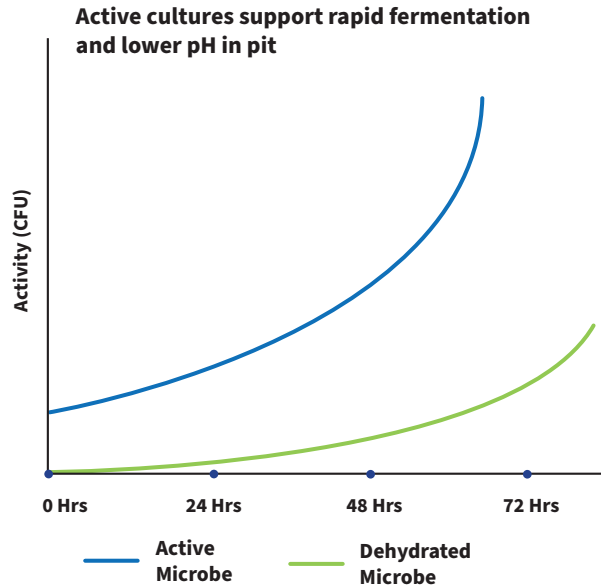
Concep III is a Herbicide Antidote for use as a seed dressing to protect grain or forage sorghum from the phytotoxic effects of S-metolachlor containing herbicides.



INOCULANTS

Van Grow Forage Inoculant Differentiators

- Premixed concentrate comes in a tote with food source, providing a consistent, homogenous mixture.
- Extended shelf life, through full harvest season, and up to nine months, when stored in shop.
- > 90 Billion CFUs at application.
- Can be left in tanks overnight, saving time, money and labor.
- Lactic acid producing bacteria preserves silage and keeps forage cool.
- Can be applied to silage, alfalfa, oats and baled hay.



AC 1000 Silage Preserver Premixed Concentrate Ingredients

- **Active acid forming microbes:** Lactobacillus plantarum, Lactobacillus acidophilus, native sourced Lactobacillus, Bascillus subtilis
- **pH:** 3.5
- **Organic Acids include:** Lactic Acid, Acetic Acid
- **Enzymes:** Amylase
- **Dosage:** 4 oz per ton
- **Guaranteed 90 billion CFU per ton**

Silage Fermentation Products	VGA*	Industry Averages	
		60 d	4 yr
pH	3.72	3.86	3.97
Lactic Acid	5.82	4.53	3.56
Acetic Acid	2.18	2.01	1.51
Butyric Acid	0.004	0.04	0.13
Propionic Acid	0.16	0.29	0.17
Succinic A	0.13	0.11	0.22
Formic A	0.00		0.07
Ethanol	0.61	0.66	0.56
1,2 Propanediol			
1 Propanol			
2,3 Butanediol			
2 Butanol			
2 Propanol			
Total Acids	7.65		
Total Alcohols			
Fermentation DM Loss	1.91	1.91	2.13

* Van Grow Average

AC 1250 Haylage Preserver Premixed Concentrate Ingredients

- **Active acid forming microbes:** Proprietary blend of native sourced Lactobacillus, Bacillus subtilis
- **pH:** 3.8
- **Organic Acids include:** Lactic Acid, Acetic Acid
- **Enzymes:** Amylase
- **Dosage:** 4 oz per ton
- **Guaranteed 90 billion CFU per ton**

Haylage Fermentation Products	VGA*	Industry Averages	
		60 d	4 yr
pH	4.98	4.83	4.76
Lactic Acid	1.65	4.06	3.89
Acetic Acid	1.18	1.55	1.27
Butyric Acid	0.03	0.29	0.23
Propionic Acid	0.18		0.28
Succinic A	0.19	0.29	0.44
Formic A	0.18		0.14
Ethanol	0.25	0.49	0.41
1,2 Propanediol			
1 Propanol			
2,3 Butanediol			
2 Butanol			
2 Propanol			
Total Acids	3.43		
Total Alcohols			
Fermentation DM Loss	2.29	2.90	3.08

* Van Grow Average

LEGAL



Agrisure® Above, Agrisure® Total, Duracade®, DuracadeViptera™, DuracadeViptera™Z3, Durastak™, DurastakViptera™, Viptera® and Viptera®Z3, are trademarks of a Syngenta Group Company. More information about Syngenta corn products are available at www.biotradestatus.com.



Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium-based herbicides.



Before opening a bag of seed, be sure to read and understand the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed set forth in the technology agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.



Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.

LEGAL



Corn trait technology incorporated into these seeds is commercialized under license from Syngenta Seeds, LLC. Herculex® Technology incorporated into these seeds is commercialized under license from Corteva Agriscience LLC. HERCULEX® and the HERCULEX Shield are trademarks of Corteva Agriscience LLC.



Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® crops. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/espp/, call 1-844-447-3813, or email ESPP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CORN AND SOYBEANS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

POWERCORE® is a registered trademark of Bayer Group. POWERCORE® multi-event technology developed by Corteva Agriscience and Monsanto. LibertyLink® and the Water Droplet Design are registered trademarks of BASF. ®Roundup and Roundup Ready are registered trademarks of Bayer Group. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.t. products may not yet be registered in all states. Check with your seed representative for the registration status in your state. ™ ® Trademarks of Corteva Agriscience and its affiliated companies.



PRODUCT GUIDE ²⁰²⁶



QUALITY SEEDS FOR TODAY'S FARMERS
CORN · SORGHUM · ALFALFA · TRITICALE