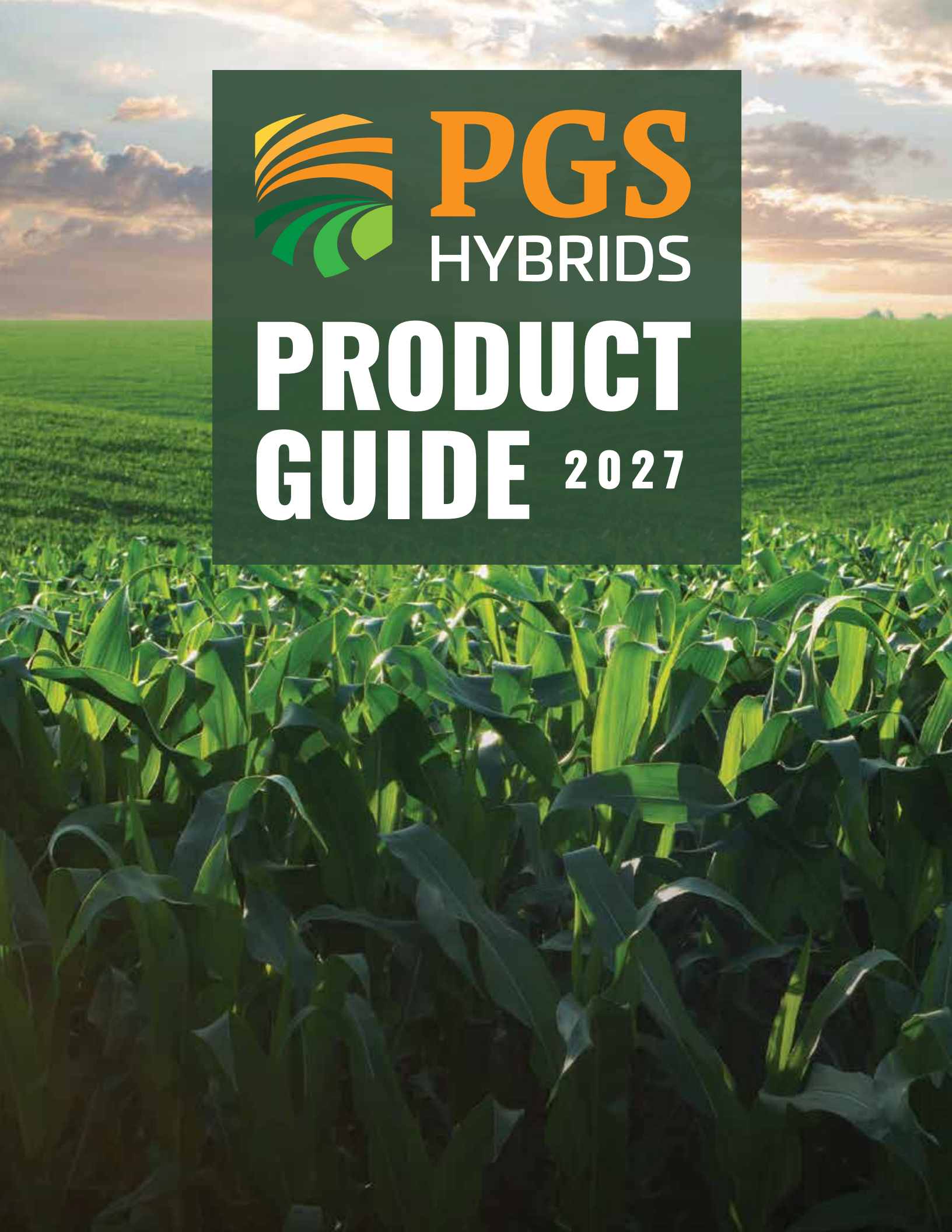


PGS HYBRIDS

PRODUCT GUIDE 2027

THREE GENERATIONS.
27 YEARS OF EXPERIENCE.
ONE MISSION.

PGS HYBRIDS

At PGS Hybrids, results drive every decision we make. Founded in 2000, Plant Growth Sciences combines more than 27 years of industry experience with three generations of family leadership. PGS selects only the best hybrids for Midwest growing conditions. Unlike companies tied to a single genetic lineup, we work with multiple genetic partners to deliver the best options for farmers across Arizona, Colorado, California, Idaho, Illinois, Kansas, Nebraska, Nevada, North Dakota, Montana, Oklahoma, Oregon, South Dakota, Utah, Texas, Washington and Wyoming. Every hybrid is rigorously tested in real-world farming conditions to ensure optimal performance. We make it clear — when it comes to hybrid seed, one size does not fit all.

CORN

“PGS HYBRIDS HAS BEEN A POWERHOUSE FOR US. AND THE PEOPLE MAKE IT EVEN BETTER.”

LANCE NICHOLS — SEVERANCE, CO

“PGS Hybrids seed has consistently produced the highest-yielding silage corn on our farm, which our family has operated since 1961, and is among the top yields in our entire area. It shows strong emergence each spring, flexes a tremendous ear and delivers excellent standability throughout the season. Beyond great seed, the PGS Hybrids team provides outstanding customer service and knowledgeable support. They are committed to their community, and as a family-owned business, they stand behind their neighbors in a way that truly matters. That’s important to me, and it’s one of the many reasons I continue to plant PGS Hybrids.”

CORN PRODUCTS

P7707 RM 77 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 14-18
Ear Type: Semi-Fixed
Planting Populations: 22-38K

KEY ADVANTAGES:
- Very good drydown for its maturity
- Broadly adapted East to West
- Great performance in high yield environments

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

77 RM



Test Weight	5
Plant Height	5
Seed Vigor	5
Stalk Rating	6
Root Rating	5
Variable Fields	5
Drought Stress	5

2881 RM 81

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 28-40K

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

TRAIT OPTIONS:
Conventional, Viptera, DuracadeViptera

81 RM



Test Weight	5
Plant Height	5
Seed Vigor	6
Stalk Rating	5
Root Rating	5
Variable Fields	6
Drought Stress	6

P81150 RM 81

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Flex
Planting Populations: 34-40K

KEY ADVANTAGES:
- Excellent stalk and root growth
- Very consistent ear development at various planting populations

TRAIT OPTIONS:
Conventional

81 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	7
Drought Stress	6

P8403 RM 84 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 28-40K

KEY ADVANTAGES:
- Medium tall plant with wide leaf structure to help cover the row quickly
- High yield potential with deep kernels

TRAIT OPTIONS:
Powercore Enlist Refuge Advanced

84 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	5
Variable Fields	6
Drought Stress	6

** Charts are on a scale of 1-7, 7=Best **

CORN PRODUCTS

85-91 MATURITY

P8561 RM 85 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 14-16
Ear Type: Semi-Flex
Planting Populations: 28-40K

KEY ADVANTAGES:
- Strong Goss Wilt tolerance
- Stable performance across yield environments
- Excellent stalk and root ratings

TRAIT OPTIONS:
Viptera

85 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P8710 RM 87

AGRONOMICS:
Cob Color: Red
Kernel Rows: 14-16
Ear Type: Semi-Flex
Planting Populations: 30-40K

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

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

87 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P9076 RM 90 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-20
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Strong Goss Wilt tolerance
- Strong season-long root strength
- Best positioned on highly productive soils

TRAIT OPTIONS:
Conventional, Qrome

90 RM



Test Weight	5
Plant Height	5
Seed Vigor	5
Stalk Rating	5
Root Rating	6
Variable Fields	5
Drought Stress	6

4291 RM 91

AGRONOMICS:
Cob Color: Red
Kernel Rows: 18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Adapts well to both low and high populations
- Excellent stalk strength with outstanding emergence

TRAIT OPTIONS:
Viptera, DuracadeViptera

91 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

** Charts are on a scale of 1-7, 7=Best **

P9217 RM 92

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Medium-sized plant with impressive stalks and roots
- Consistent ear development with great test weights
- High performing with excellent agronomics

TRAIT OPTIONS:
Powercore Enlist Refuge Advanced

92 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

8093 RM 93

AGRONOMICS:
Cob Color: White
Kernel Rows: 16-18
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Silage only
- Extremely high digestibility
- Flex ear with a slow drydown for silage harvest

TRAIT OPTIONS:
Conventional

93 RM



Test Weight	5
Plant Height	7
Seed Vigor	5
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

4395 RM 95

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Girthy flex-style ears with good grain quality
- Strong season-long staygreen and intactness
- Consistent grain and silage performance

TRAIT OPTIONS:
Conventional, Agrisure GT, Viptera, DuracadeViptera

95 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	5
Root Rating	5
Variable Fields	6
Drought Stress	6

P9631 RM 96

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 14-16
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Strong Goss Wilt and tar spot tolerance
- Large flex ears, small cob and deep kernels
- Works exceptionally well in tough ground

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

96 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

** Charts are on a scale of 1-7, 7=Best **

CORN PRODUCTS

96-100 MATURITY

P9681 RM 96 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-20
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excellent NCLB tolerance
- Strong yield data
- Good overall drought tolerance

TRAIT OPTIONS:
Conventional, Qrome

96 RM



Test Weight	5
Plant Height	5
Seed Vigor	6
Stalk Rating	5
Root Rating	6
Variable Fields	6
Drought Stress	6

P9706 RM 97 NEW

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 14-16
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Strong Goss Wilt and tar spot tolerance
- Wide area of adaptation
- Good choice for grain or silage

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

97 RM



Test Weight	5
Plant Height	6
Seed Vigor	6
Stalk Rating	5
Root Rating	6
Variable Fields	7
Drought Stress	6

P9986 RM 99 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excellent emergence and early season vigor
- Clean and consistent ear placement
- Above-average stress tolerance

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced, Qrome

99 RM



Test Weight	5
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	5
Variable Fields	6
Drought Stress	6

P10038 RM 100

AGRONOMICS:
Cob Color: Red
Kernel Rows: 14-16
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excellent yield potential for silage and grain
- Outstanding early season emergence
- Very consistent hybrid

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

100 RM



Test Weight	6
Plant Height	7
Seed Vigor	7
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

** Charts are on a scale of 1-7, 7=Best **

4399 RM 100

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 18-20
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Flex ear with high yield potential
- Top-end yield across multiple years

TRAIT OPTIONS:
Conventional

100 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

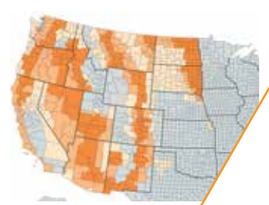
P0071 RM 100 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 30-38K

KEY ADVANTAGES:
- Solid roots, stalks and disease tolerance
- Strong drydown
- Broadly adapted East to West

TRAIT OPTIONS:
Durastak

100 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P0145 RM 101

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Performs well across a variety of soils
- Very deep kernels and good flexibility with populations

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

101 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

5802 RM 102

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Dual-purpose capability
- Excellent early vigor and overall plant health
- High top-end yield with high test weight

TRAIT OPTIONS:
Agrisure Viptera 3110, DuracadeViptera

102 RM



Test Weight	6
Plant Height	7
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	5

** Charts are on a scale of 1-7, 7=Best **

P0252 RM 102

AGRONOMICS:
Cob Color: White
Kernel Rows: 14-18
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excellent early vigor
- Strong late-season appearance
- Very good top-end yield

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

102 RM



Test Weight	5
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	5

P0359 RM 103

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excellent stress tolerance
- Consistent performance across high- and low-yield environments

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced, Qrome

103 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	7

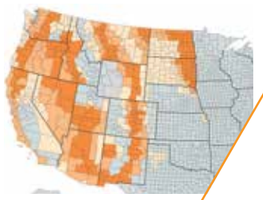
P0391 RM 103 NEW

AGRONOMICS:
Cob Color: White
Kernel Rows: 18-20
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Strong yield potential on moderate to highly productive soil
- Above-average greensnap tolerance

TRAIT OPTIONS:
Conventional, Qrome

103 RM



Test Weight	5
Plant Height	5
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	5
Drought Stress	6

7204 RM 104

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Dual-purpose capability
- Great late-season intactness
- Excellent top-end yield in variable soils

TRAIT OPTIONS:
Duracade

104 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

** Charts are on a scale of 1-7, 7=Best **

P0466 RM 104

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Performs well at high and low populations
- Adapts well across different soils and yield levels
- Dual-purpose capability

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

104 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

6795 RM 105

AGRONOMICS:
Cob Color: Red
Kernel Rows: 18-22
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Widely adapted to varied management schemes
- Great late season plant intactness and delayed harvest

TRAIT OPTIONS:
Duracade

105 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P0573 RM 105

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 16-18
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excellent dryland product
- Outstanding Goss Wilt tolerance with low greensnap

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

105 RM



Test Weight	5
Plant Height	5
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	7

P0596 RM 105 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Fixed
Planting Populations: 22-40K

KEY ADVANTAGES:
- Strong Goss Wilt tolerance
- Above-average greensnap tolerance
- Very good test weight and grain quality

TRAIT OPTIONS:
Conventional, Qrome

105 RM



Test Weight	6
Plant Height	5
Seed Vigor	5
Stalk Rating	5
Root Rating	5
Variable Fields	6
Drought Stress	6

** Charts are on a scale of 1-7, 7=Best **

P0680 RM 106

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excellent drydown, very good test weight and drought tolerance
- Consistent performance across yield levels

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

106 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P0787 RM 107

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Solid disease package with low greensnap
- Large ears with open husk and fast drydown
- Excellent emergence with early vigor

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

107 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

7377 RM 107

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 16
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- High performing and stress tolerant
- Excellent ear flex in lower to upper populations
- Outstanding emergence and vigor

TRAIT OPTIONS:
Viptera, DuracadeViptera

107 RM



Test Weight	5
Plant Height	5
Seed Vigor	6
Stalk Rating	5
Root Rating	5
Variable Fields	6
Drought Stress	6

P08101 RM 108 NEW

AGRONOMICS:
Cob Color: White
Kernel Rows: 16-20
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Above-average roots, stalks and staygreen
- Top-end yield capability on moderate to highly productive soils

TRAIT OPTIONS:
Conventional, Qrome

108 RM



Test Weight	6
Plant Height	5
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	5
Drought Stress	5

** Charts are on a scale of 1-7, 7=Best **

P0817 RM 108 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excels at moderate populations in average and higher yield environments
- Impressive multi-year data package

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

108 RM



Test Weight	5
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P0994 RM 109

AGRONOMICS:
Cob Color: White
Kernel Rows: 16-20
Ear Type: Semi-Flex
Planting Populations: 34-40K

KEY ADVANTAGES:
- Very stable across variable soils
- Dual-purpose capability
- Deep kernels and above-average agronomics

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

109 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P09106 RM 109 NEW

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 14-18
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Above-average NCLB and Goss Wilt tolerance
- Strong drought tolerance and good greensnap
- Outstanding test weight and stalk strength

TRAIT OPTIONS:
Conventional, Qrome

109 RM



Test Weight	6
Plant Height	5
Seed Vigor	5
Stalk Rating	6
Root Rating	5
Variable Fields	6
Drought Stress	5

P10101 RM 110

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 16-18
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Proven yield with fast drydown and low greensnap
- Consistent deep kernels and girthy ears
- Adapts across all soils

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

110 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

** Charts are on a scale of 1-7, 7=Best **

P1012 RM 110 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Optimum performance at moderate populations
- Responds well to higher fertility and irrigation
- Solid stalk and roots with low greensnap risk

TRAIT OPTIONS:
Powercore Enlist Refuge Advanced

110 RM



Test Weight	5
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P11108 RM 111

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-20
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Top trial results across variable conditions
- Very strong Goss Wilt and tar spot tolerance
- Very low risk of greensnap

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

111 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

8211 RM 111

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16
Ear Type: Semi-Flex
Planting Populations: 26-40K

KEY ADVANTAGES:
- Outstanding dual-purpose hybrid
- Excellent late season intactness and staygreen
- Consistent high yields

TRAIT OPTIONS:
Conventional, Viptera, Duracade

111 RM



Test Weight	6
Plant Height	7
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P1102 RM 111 NEW

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 14-18
Ear Type: Semi-Flex
Planting Populations: 26-40K

KEY ADVANTAGES:
- Above-average grain test weight
- Excellent greensnap tolerance
- Solid root and stalk strength

TRAIT OPTIONS:
Conventional, Qrome

111 RM



Test Weight	6
Plant Height	5
Seed Vigor	6
Stalk Rating	5
Root Rating	5
Variable Fields	5
Drought Stress	5

** Charts are on a scale of 1-7, 7=Best **

P12115 RM 112

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-20
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excellent across all soil conditions
- Tremendous ear flex for moderate populations
- Top-end yield potential and solid disease package

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

112 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P12122 RM 112

AGRONOMICS:
Cob Color: Pink
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Big flex ears with excellent tolerance to heat and drought stress
- Excellent disease package with top-end yields

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

112 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P1311 RM 113 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Fixed
Planting Populations: 22-40K

KEY ADVANTAGES:
- Dual-purpose capability
- Excellent yield response to higher populations
- Top-end yield potential

TRAIT OPTIONS:
DuracadeViptera

113 RM



Test Weight	5
Plant Height	7
Seed Vigor	6
Stalk Rating	5
Root Rating	5
Variable Fields	5
Drought Stress	6

P14129 RM 114

AGRONOMICS:
Cob Color: Red
Kernel Rows: 14-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Large flex ears with good grain quality
- Tall with an excellent late season appearance
- Prefers medium populations

TRAIT OPTIONS:
Conventional, DuracadeViptera

114 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

** Charts are on a scale of 1-7, 7=Best **

CORN PRODUCTS

114-116 MATURITY

P14136 RM 114

AGRONOMICS:
Cob Color: Red
Kernel Rows: 18-20
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excellent disease package with great tar spot tolerance and low greensnap risk
- Wide range of adaption across multiple soils

TRAIT OPTIONS:
Powercore Enlist Refuge Advanced

114 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P15157 RM 115

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excellent silage across multiple soils
- Medium tall plant with a good flex ear
- Strong genetics that have consistently performed

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced

115 RM



Test Weight	6
Plant Height	6
Seed Vigor	5
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P15116 RM 115 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Above-average Southern Rust tolerance
- Dual-purpose capability
- Widely adapted East to West

TRAIT OPTIONS:
Conventional, Powercore Enlist Refuge Advanced, Qrome

115 RM



Test Weight	6
Plant Height	6
Seed Vigor	5
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

8616 RM 116

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Excellent disease tolerance across environments
- Superior yield potential
- Advanced agronomic package

TRAIT OPTIONS:
Conventional, Viptera, DuracadeViptera

116 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

** Charts are on a scale of 1-7, 7=Best **

P16164 RM 116

AGRONOMICS:
Cob Color: Red
Kernel Rows: 16-18
Ear Type: Semi-Flex
Planting Populations: 22-40K

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

TRAIT OPTIONS:
Conventional, Agrisure Above

116 RM



Test Weight	6
Plant Height	6
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

P16121 RM 116 NEW

AGRONOMICS:
Cob Color: Red
Kernel Rows: 14-16
Ear Type: Semi-Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Widely adapted across various environments
- Excellent full season hybrid
- Strong roots and stalks

TRAIT OPTIONS:
DuracadeViptera

116 RM



Test Weight	5
Plant Height	6
Seed Vigor	5
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

8418 RM 118

AGRONOMICS:
Cob Color: Red
Kernel Rows: 14-18
Ear Type: Flex
Planting Populations: 22-40K

KEY ADVANTAGES:
- Top-end yielder for its maturity
- Excellent disease package
- Semi-flex ear with a very quick drydown

TRAIT OPTIONS:
Conventional, Agrisure GT, Agrisure Viptera 3110

118 RM



Test Weight	6
Plant Height	7
Seed Vigor	6
Stalk Rating	6
Root Rating	6
Variable Fields	6
Drought Stress	6

** Charts are on a scale of 1-7, 7=Best **

CONTACT THE PGS TEAM

Have questions about our products or want to learn more? Scan the QR code to find your local PGS Hybrids sales representative or reach out to our team through our contact form.

SCAN HERE



ALFALFA

“WHAT STARTED WITH A SINGLE BAG BECAME A WHOLE LOT MORE.”

KEN KNIEVEL — SEVERANCE, CO

“When PGS donated some 4218R alfalfa seed to our local FFA auction, I decided to buy it. Then, I bought some more and planted half a pivot. I got a great stand! On my first three cuttings on year two, I made 6.5 tons per acre with the fourth cutting yet to harvest. The staff at PGS has been great to work with, and I will certainly be talking to them when I need more alfalfa seed!”

ALFALFA PRODUCTS

CONVENTIONAL/NON-GMO

POWERPOINT ST

DISEASE TOLERANCE	7
YIELD ABILITY	7
FORAGE QUALITY	7
STANDABILITY	7

FALL DORMANCY: 4.2
WINTER HARDINESS: 2.2

- Higher digestibility and excellent yields — results in more milk!
- Adapts to all soil types
- Extremely high disease resistance to phytophthora and aphanomyces root rot
- Salt tolerant at germination

POWERPRO

DISEASE TOLERANCE	7
YIELD ABILITY	7
FORAGE QUALITY	7
STANDABILITY	7

FALL DORMANCY: 4.5
WINTER HARDINESS: 1.5

- High resistance to multiple yield-robbing pests, including root-knot nematode and stem nematode
- Excellent yield potential through a variety of soils

ROUNDUP READY

4218R

DISEASE TOLERANCE	7
YIELD ABILITY	7
FORAGE QUALITY	7
STANDABILITY	7

FALL DORMANCY: 4.2
WINTER HARDINESS: 2.0

- Optimum persistence, cold tolerance and high-yield potential
- Forage quality exceeds averages with high leaf-to-stem ratio

6517R.ST

DISEASE TOLERANCE	7
YIELD ABILITY	7
FORAGE QUALITY	7
STANDABILITY	7

FALL DORMANCY: 5.1
WINTER HARDINESS: N/A

- High resistance to stem nematode and multiple races of aphanomyces root rot, providing protection during both establishment and in-season disease stress conditions
- Excellent yield potential through a variety of soils

6441-HVXR

DISEASE TOLERANCE	7
YIELD ABILITY	7
FORAGE QUALITY	7
STANDABILITY	7

FALL DORMANCY: 4.4
WINTER HARDINESS: 1.6

- Harvest flexibility for optimal balance of quality and yield
- Top choice for poorly drained soils



** Charts are on a scale of 1-7, 7=Best **

SORGHUM

“PGS HYBRIDS CONSISTENTLY OUTPERFORMS WHAT I’VE PLANTED IN THE PAST.”

DALTON ARNTT — GOODLAND, KS

“We tried PGS on some of our rougher ground, fully expecting it to come up short compared to the big-name brands. Honestly, it did just the opposite. Not only did it come up, it out-yielded the mega brands. We even ran a side-by-side test plot just out of curiosity, and the big brands didn’t even break the ground in spots where PGS still fought to put on a head. Just goes to show you don’t always need to pay the premium to get performance.”

SORGHUM PRODUCTS

ROCKY MOUNTAIN SORGHUM SUDANGRASS



IRRIGATED PLANTING RATE: 35-40 lbs per acre

DRYLAND PLANTING RATE: 15-20 lbs per acre

- Excellent for direct grazing, hay or haylage
- Has a fine, thin stem with excellent standability and regrowth capability
- Superior drought performance
- Grows 6’-10’ high, extra sweet and juicy

SWEET SORGHUM SUDANGRASS BMR



IRRIGATED PLANTING RATE: 15 lbs per acre

DRYLAND PLANTING RATE: 8-10 lbs per acre

- Excellent for direct grazing, hay or haylage
- Completely Brown Mid-Rib, which has increased digestibility in stems and leaves
- Less indigestibility lignin 40%-60%
- Outstanding regrowth, 6’-10’ high and juicy

ULTRA SILAGE



IRRIGATED PLANTING RATE: 8-11 lbs per acre

DRYLAND PLANTING RATE: 5-8 lbs per acre

- High tolerance for sugarcare aphid
- Provides excellent seedling vigor and plant uniformity
- Exceptional producer in a wide range of growing conditions
- Offers excellent standability

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.

Concep® III

SMALL GRAIN FORAGES

“YOU KNOW SOMETHING MUST BE RIGHT WHEN YOUR NEIGHBORS ASK WHAT SEED YOU’RE PLANTING.”

STACEY SCARROW — WENDELL, ID

“I’ve been planting triticale in the fall following our corn harvest for 20-plus years. In the past, we purchased the cheapest trit seed available. Our yields and proteins were decent when it came time to harvest in the spring, but like every crop, I wanted better yields and quality. The last four years, I have been monitoring yields and proteins as I purchased different hybrids. I have found PGS Hybrids’ 719 has given great yields as well as great protein numbers. PGS has always treated me right on quality seed at a fair price whether it be their triticale, corn or alfalfa seed.”

TRITICALE

- **719**
- **FORERUNNER**
- **GUNNER**
- **813**

IRRIGATED PLANTING RATE: 100-150 lbs per acre
DRYLAND PLANTING RATE: 50 lbs per acre



OATS

- **MONIDA**
- **EVERLEAF**
- **GOLIATH**

IRRIGATED PLANTING RATE: 100 lbs per acre
DRYLAND PLANTING RATE: 50 lbs per acre



WHEAT

- **ELEVATION**
- **STORMBREAKER**
- **WILLOW CREEK**

IRRIGATED PLANTING RATE: 125 lbs per acre
DRYLAND PLANTING RATE: 50 lbs per acre



BARLEY

- **LAVINA**
- **STOCKFORD**

IRRIGATED PLANTING RATE: 100 lbs per acre
DRYLAND PLANTING RATE: 50 lbs per acre



RECLAMATION GRASS SEED

“WHAT THESE FOLKS ARE DOING IS REALLY WORKING.”

KEN MEIER — GREELEY, CO

“I’ve never seen anything quite like PGS Hybrids plant growth and root strength. Since working with PGS Hybrids, the results we have experienced are truly amazing! The service is impeccable. It’s truly been a positive experience from start to finish. Bottom line — the customers we are working for are very happy with the growth they are seeing.”

PREMIER IRRIGATED MIX

MEADOW BROME GRASS: 35%
ORCHARD GRASS: 33%
TALL FESCUE: 10%
PUBESCENT WHEAT GRASS: 10%
FORAGE PERENNIAL RYE GRASS: 10%
CREEPING FOXTAIL: 2%



ECONOMY IRRIGATED PASTURE MIX

FORAGE PERENNIAL RYE GRASS: 25%
TALL FESCUE: 25%
POTOMAC ORCHARD GRASS: 20%
SMOOTH BROME: 20%
INTERMEDIATE/PUBESCENT WHEAT: 10%



DRYLAND PASTURE MIX

PERENNIAL RYE GRASS: 20%
CRESTED WHEAT GRASS: 20%
SMOOTH BROME GRASS: 15%
PROFILE/PAIUTE ORCHARD GRASS: 15%
INTERMEDIATE/PUBESCENT WHEAT GRASS: 15%
DAHURIAN WILD RYE: 15%



NEED SOMETHING MORE SPECIFIC?

PGS offers **custom reclamation seed mixes** tailored to your specific location, soil conditions and restoration goals. Whether you’re working with a unique site or need a specialized blend, we’ll build a mix that fits.

INOCULANT



“WE’VE USED PGS INOCULANT FOR YEARS. IT’S A STEP WE WOULDN’T SKIP.”

SCOTT COCKROFT — KERSEY, CO

“We’ve trusted PGS inoculant to help protect the quality of our feed for years, and it continues to deliver. We use it across all of our feed and have even started applying it to our dry alfalfa. When applied at the swather, we’ve seen an additional 300 pounds per bale with very high quality! That kind of increase has made a huge difference. PGS inoculant has become a valuable part of our hay-making process, and we’ve been impressed with the results we continue to see year after year.”

FERMALOCK

THE FERMALOCK DIFFERENCE

FermaLock is a liquid microbial inoculant for corn silage, produced with selected viable lactic acid bacteria to support a rapid, controlled fermentation at ensiling.

- Helps establish desirable fermentation organisms early in the ensiling process.
- If the final formulation includes an effective L. buchneri component, support improved aerobic stability and resistance to heating at feedout.

EQUIVALENT DELIVERY
>90 BILLION CFU
per ton of forage

APPLICATION RATE
2 OZ /TON
fresh corn silage

POTENTIAL L. BUCHNERI ADVANTAGE

- L. buchneri is a heterofermentative lactic acid bacterium associated with increased acetic acid production, reduced yeast activity and improved aerobic stability. Research commonly evaluates higher L. buchneri rates — including about 400,000 CFU/g — when aerobic stability is a primary objective.

THE FERMALOCK PROCESS

- Starts from verified freeze-dried bacterial culture with known identity.
- Uses measured bacterial growth — CFU/mL or OD600 — to guide scale-up timing.
- Targets transfer during active log-phase growth rather than relying only on a fixed number of fermentation hours.
- Uses staged liquid-culture scale-up to improve consistency as production volume increases.

APPLICATION

- Apply 2 ounces of FermaLock per ton of fresh forage.
- Apply uniformly at harvest for thorough distribution through chopped forage.
- Final mixing directions, carrier/water rate and applicator calibration instructions: pending final formulation.

STORAGE & HANDLING

- Keep container tightly closed when not in use.
- Protect from excessive heat and direct sunlight.
- Do not use after the labeled expiration date.



THE PGS DIFFERENCE

We can talk all we want, but the proof is in the photos. From strong stands and healthy crops to impressive ears and fields that catch your eye, our farmers and products give us plenty to show off. That's exactly why we want you to follow along with our social media channels. Find PGS Hybrids on Facebook, Instagram and TikTok for field updates, product highlights, salesmen features and more! See what's happening in the field and get a front-row seat to PGS performance every single week.














LEGAL

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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.

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.

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.

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Disclaimer: Hybrid maturity may vary depending on planting date, geographic location, elevation, growing conditions, irrigation and intended use (grain vs. silage). The maturity maps provided on the corn hybrid pages are intended as a general guide for hybrid selection and does not guarantee maturity or performance in a specific location. For best results, consider local trial data, growing degree day (GDD) information, and recommendations from your local PGS Hybrids representative.



QUALITY SEEDS FOR TODAY'S FARMERS

CORN · ALFALFA · SORGHUM · TRITICALE

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