PIONEER® BRAND PRODUCTS

2027

CORN PRODUCTS

PIONEER®

BakerAg

P98125PCE ™

98 CRM | 96 SILK CRM

- True early hybrid with good drydown
- AquaMax hybrid with top end yields
- Good GLS and NCLB, but manage Tar Spot
- +1.4 vs P0487PCE

P0487PCE™

104 CRM | 103 SILK CRM

- Versatile PowerCore option
- Great ear flex + AQUAMax drought tolerance
- Very good disease package, including Tar Spot
- Can get tall on mucky soils

P05081PCE™ NEW

105 CRM | 106 SILK CRM

- Versatile new PowerCore hybrid that moves south well
- AQUAMax drought tolerance with strong top end potential
- Strong stalks and roots
- Average on Grey Leaf Spot and Gibberella Ear Rot
- +4.8 bu over P0487PCE

P05737PCE™

105 CRM | 102 SILK CRM

- Versatile hybrid for all N. IN soils
- Very good stress package with ear flex
- +4.9 vs P0487PCE

P09076PCE™

109 CRM | 110 SILK CRM

- New high yield option with stress tolerance
- Very good disease package on shorter plants
- Use caution on tight, poorly drained soils
- +4.8 vs P0859AM

P10796PCE ™

110 CRM | 106 SILK CRM

- Consistent hybrid with very good agronomics & grain quality
- Shorter plants with lower ear placement
- Great replacement for P0953AM & P1027AM
- +4.5 vs P0953AM

P01851PCE™

101 CRM | 102 SILK CRM

- New AQUAMAX Vorceed hybrid
- Very solid agronomics across all environments
- Average Tar Spot tolerance
- +3.6 vs P0035AM

P05994PCE™ NEW

105 CRM | 108 SILK CRM

- New eastern hybrid with strong yield potential
- Average stress tolerance
- Great staygreen and foliar package
- Great stalks and roots
- +8.2 bu over P0487PCE

P07147PCE™ NEW

107 CRM | 108 SILK CRM

- Offensive new hybrid
- Best used on well drained, productive acre
- Average grain quality
- +5.3 vs DKC56-26RIB

P09312PCE/V™

109 CRM | 108 SILK CRM

- Stress tolerant hybrid with top-end yield potential
- Strong stalks and roots
- Average Tar Spot tolerance so manage appropriately
- Versatile placement on all soils

P10705PCE™ NEW

110 CRM | 106 SILK CRM

- New yield leader at this maturity
- Solid agronomics with good stress tolerance
- Average Gibberella ear rot tolerance and staygreen
- +2.7bu vs P10811AM

P11616PCE™

111 CRM | 110 SILK CRM

- High yielding new hybrid targeting the P1136AM acre
- Sound agronomics with good grain quality
- Good plant heath package but watch for Gibberella Ear Rot
- +7.5 vs P1136AM

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P12280PCE™ NEW

112 CRM | 116 SILK CRM

- New hybrid to replace P1222AM and P1383AM
- Strong plant health package and drought tolerance
- Solid agronomics with great stress emergence
- +10.2 vs P1383AM

P14364PCUE™

114 CRM | 111 SILK CRM

- Aquamax hybrid combining top-end yields and consistency
- Average plant stature but can willow when fast growing
- Good plant health package
- +6.5 vs P1742Q

P13777PCE™ /P13777V™

113 CRM | 112 SILK CRM

- Leader product at this maturity with improved yield/agronomics
- Very good roots and stalks
- Improved drought tolerance
- Solid disease package

P16139PCE™ NEW

114 CRM | 119 SILK CRM

- Excellent top-end potential targeting P1742PCE acres
- Very good stalks and roots.
- Improved Northern Corn Leaf Blight tolerance over P1742
- White cob hybrid
- +5.5 bu over P1742Q

P14270PCE/V™ NEW

114 CRM | 115 SILK CRM

- New yield leader in this maturity
- Strong Agronomics and plant health package
- Top-end potential with very good drought tolerance
- +3.4 bu vs P13777PCE

P1742PCE/Q™

117 CRM | 115 SILK CRM

- Full season yield leader
- Moderate plant/ear height not normally seen in full season corn
- Outstanding staygreen and Tar Spot tolerance

All Pioneer corn products are hybrids. All Pioneer products denoted with ™ are brand names. If corn product designated with AM, AML, AMT, AMX, AMXT, Q, V, PCU, PCUE, PWE & PWUE, it is a blend/mixture.

AM - Optimum® AcreMax® insect protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax products. **AMT** - Optimum® AcreMax® TRIsect® insect protection system with RW,YGCB,HX1,LL,RR2. Contains a single-bag refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt trait, and the Herculex® I gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax TRIsect products. **AMX** - Optimum® AcreMax® Xtra insect protection system with YGCB, HXX, LL, RR2. Contains a single-bag integrated refuge solution for above- and below-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Xtra products. **AMXT** (Optimum® AcreMax® XTreme) - Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt trait and the Herculex® XTRA gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax XTreme products. **Q** (Qrome®) - Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt trait, and the Herculex® XTRA gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Qrome products. **YGCB,HX1,LL,RR2** (Optimum® Intrasect®) - Contains the Bt trait and Herculex® I gene for resistance to corn borer. **AML** - Optimum® AcreMax® Leptra® products with AVBL, YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Leptra products. **AVBL,YGCB,HX-1,LL,RR2** (Optimum® Leptra®) - Contains the Agrisure Viptera® trait, the Bt trait, the Herculex® I gene, the LibertyLink® gene and the Roundup Ready® Corn 2 trait. **V** – Vorceed® Enlist® products with V, LL, RR2, ENL. Contains a single-bag integrated refuge solution with multiple modes of action for above- and below-ground insects. The major component contains the Herculex® XTRA genes, the RW3 trait and the VTP trait. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted for Vorceed Enlist products. **PCE** - Powercore® Enlist® Refuge Advanced® corn products with HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Enlist Refuge Advanced products. **PCUE** - Powercore® Ultra Enlist® Refuge Advanced® corn products with AVBL, HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Ultra Enlist Refuge Advanced products. **PWUE** - PowerCore® Ultra Enlist® corn products with AVBL, HX1, VTP, ENL, LL, RR2. A separate 5% corn borer refuge in the corn belt, and a separate 20% corn borer refuge in EPA-designated cotton-growing counties must be planted PowerCore Ultra Enlist products. **HX1** - Contains the Herculex® I insect protection gene which provides protection against European corn borer, southwestern corn borer, black cutworm, fall armyworm, lesser corn stalk borer, southern corn stalk borer, and sugarcane borer; and suppresses corn earworm. **HXX** - Herculex® XTRA contains the Herculex® I and Herculex® RW gene. **YGCB** - The Bt trait offers a high level of resistance to European corn borer, southwestern corn borer and southern cornstalk borer; moderate resistance to corn earworm and common stalk borer; and above average resistance to fall armyworm. **LL** - Contains the LibertyLink® gene for resistance to Liberty® herbicide. **LR** - Contains the LibertyLink® gene and the Roundup Ready® Corn 2 trait. **RR2** - Contains the Roundup Ready® Corn 2 trait that provides crop safety for over-the-top applications of labeled glyphosate herbicides when applied according to label directions. **AQ** – Optimum® AQUAmax® product. **Product performance in water-limited environments is variable and depends on many factors such as the severity and timing of moisture deficiency, heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. All products may exhibit reduced yield under water and heat stress. Individual results may vary.**

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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 CROPS, 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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