# 2026 Corn Hybrid-Herbicide Management Guide & Ratings

PIONEER®

Pioneer developed the Corn Hybrid-Herbicide Management Guide to help our customers manage our products to the best of their abilities. One of four possible ratings is assigned: adequate tolerance, requires careful management, crop response warning, or insufficient data. Ratings are based on replicated research trials and field observations. Under certain environmental conditions any product can be injured by any herbicide. This guide can assist in selecting and managing herbicide programs. It is based on replicated research trials and field observations. See your Pioneer sales professional or herbicide representative regarding herbicide families that require careful management**.** Any herbicide family NOT listed in the chart below indicates Pioneer has NO evidence of a hybrid by herbicide interaction concern. Always read and follow all label instructions and precautions. Pioneer makes no warranty regarding the herbicide crop response information in this guide.

| Herbicide Families Evaluated | Trade Name Tested | Example Products In Herbicide Family |
|---|---|---|
| Amide (Chloroacetamide and Others) | Harness® | Surpass®, Dual II Magnum®, Outlook®, Lasso®, Topnotch®, Zidua®, Degree®, Define®, Ramrod®, Keystone®, Cinch® Breakfree® and FulTime® |
| Benzoic Acid, Phenoxy (Synthetic Auxins) | Clarity® | Clarity®, 2,4-D, Banvel®, Distinct®, DiFlexx® and Status® |
| Isoxazole (4-HPPD Inhibitors) | Balance® Flexx, Balance® Pro or Callisto® | Balance Pro, Balance Flexx, Callisto, Impact® and Laudis® |
| Sulfonylureas (ALS Inhibitors) | Resolve® Q, Option® or Unsafened Resolve®. | Accent®, Basis®, Beacon®, Permit®, Elim®, Steadfast®, Resolve® and sulfonanilides (Python®) |

**ADEQUATE TOLERANCE:** With the particular product, available research and/or field observations suggest this herbicide is unlikely to result in material crop injury under normal circumstances.

**REQUIRES CAREFUL MANAGEMENT:** With this particular product, available research and or field observations suggest this herbicide may exhibit crop injury in challenging environments such as, heavy rainfall during seed germination or seedling emergence, sandy soils, soils low in organic matter, high pH soils, or during periods of excessively cold, hot, dry or wet weather. *University research indicates products within a herbicide class may vary in their degree of crop selectivity. The potential for herbicide interaction may also be impacted by the labeled herbicide rate used and the method or timing of application as well as the addition of additives.

**Amide (Chloroacetamide and Others)**
Injury from chloroacetamide herbicides is more prevalent on sandy soils with low organic matter. Additional conditions that may increase the potential for injury include deep planting, cool wet conditions, and/or soil crusting. Management comments for reducing injury potential include:

1. Monitor planting depth.
2. Avoid sandy soils with low organic matter.
3. Use a chloroacetamide herbicide with a safener.
4. Use rotary hoe if crusting occurs, to aid in emergence.
5. Avoid ultra early planting dates.

**Phenoxy and Benzoic Acid (Synthetic Auxins)**
Potential for crop injury from growth regulator herbicides increases when product is under stress, herbicide is applied at a late stage of growth, or high winds occur after application. Management comments for reducing injury potential include:

1. Apply herbicide early within label recommendations (up to 5-6” or V3 for dicamba).
2. Avoid spraying when daytime temperatures are high and corn plants are growing rapidly.
3. Follow labeled rates for specific stages of growth.
4. Avoid spraying when environmental conditions such as drought, cold soils, or wind damage cause abnormal stress.
5. Please read labels carefully. Many herbicides include growth regulator herbicides as part of their pre-mix. Many tank mixes require use of NIS or other additives that may increase injury potential.
6. Enlist® containing corn hybrids, VORCEED™ Enlist® Corn, Powercore® Enlist®, Powercore® Ultra Enlist®, SmartStax Enlist®, or LRE (Liberty®, Roundup® and Enlist®) corn hybrids have built-in tolerance to 2,4-D Choline. They do not have added tolerance to benzoic acid herbicides. Thus, ratings for these hybrids are associated only with benzoic herbicides (i.e., P00177V™)

**Isoxazole (4-HPPD Inhibitors)**
Crop injury from a pigment inhibitor is more probable on sandy soils with low organic matter. Cool, wet growing conditions may also increase potential for damage. Management comments to reduce the potential for injury include:

1. Follow labeled rates for specific soil types.
2. Avoid sandy soils with low organic matter.
3. Avoid ultra early planting dates to prevent extended slow emergence under cold conditions.
4. Plant seed at least 1.5 inches deep with good seed furrow closure.
5. Aid emergence with a rotary hoe if crusting occurs.

**Sulfonylureas (ALS Inhibitors)**
Injury from sulfonylureas is more likely when corn is sprayed after the plant is 10-12 inches tall and/or is under stress extremes such as hot humid or cool dry conditions. Management comments to reduce the potential for injury include:

**Adequate Tolerance** **Requires Careful Management** **Crop Response Warning** **Insufficient Data**

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1. Apply herbicide early within label recommendations (before product is 10-12 inches tall).
2. Avoid spraying when corn is under stress extremes such as hot humid or cool dry conditions.
3. Some sulfonylurea products are restricted on products with maturity shorter than 88 CRM. Review the label carefully before applying any sulfonylurea product to products less than 88 CRM.
4. Use a sulfonylurea herbicides with a safener.

**CROP RESPONSE WARNING:** With this product in field observations and/or research, crop injury has occurred with this herbicide.

**INSUFFICIENT DATA:** Additional testing is needed to evaluate this product.

| | | | | | Herbicide Families | | | |
|---|---|---|---|---|---|---|---|---|
| Brand** | CRM | Technology Segment | Hybrid Family | Market Segment | Amide | Benzoic Acid and Phenoxy | Isoxazole | SU |
| P6909R | 69 | RR2 | P6909 | | ● | ■ | ● | ● |
| P6910AM | 69 | AM,LL,RR2 | P6910 | | ● | ● | ● | ● |
| P69155PCE† | 69 | PW,ENL,RIB | P69155 | | | | | |
| P71231PCE† | 71 | PW,ENL,RIB | P71231 | | ● | | ■ | ● |
| P7202AM | 72 | AM,LL,RR2 | P7202 | | ● | ■ | ● | ▼ |
| P72068AM | 72 | AM,LL,RR2 | P72068 | | ● | ■ | ▼ | ▼ |
| P7211AM | 72 | AM,LL,RR2 | P7211 | | ● | ▼ | ● | ▼ |
| P7227LR | 72 | LL,RR2 | P7527 | | ● | ■ | ● | ▼ |
| 39F44 | 73 | RR2 | 39F45 | | ● | ▼ | ● | ■ |
| P7389AM | 73 | AM,LL,RR2 | P7389 | | ● | ▼ | ● | ● |
| P7455R | 74 | RR2 | P7955 | | ● | ▼ | ● | ● |
| P74691PCE | 74 | PW,ENL,RIB | P74691 | | ● | ● | ● | ● |
| P7527AMXT | 75 | AMXT,LL,RR2 | P7527 | | ● | ■ | ● | ▼ |
| P75303PCE† | 75 | PW,ENL,RIB | P75303 | | | | | |
| P7574AM | 75 | AM,LL,RR2 | P7574 | | ● | ■ | ● | ▼ |
| P76843PCE | 76 | PW,ENL,RIB | P76843 | | ● | ▼ | ● | ● |
| P78052PCE* | 78 | PW,ENL,RIB | P78052 | | | | | |
| P78150PCE† | 78 | PW,ENL,RIB | P78150 | | | | | |
| P7822AM | 78 | AM,LL,RR2 | P7822 | | ● | ■ | ● | ● |
| P7844AM | 78 | AM,LL,RR2 | P7844 | | ● | ▼ | ● | ● |
| P7861AM | 78 | AM,LL,RR2 | P7861 | | ● | ■ | ▼ | ■ |
| P78934PCE | 78 | PW,ENL,RIB | P78934 | | ● | ● | ● | ● |
| P7958AM | 79 | AM,LL,RR2 | P7958 | | ● | ■ | ● | ● |
| P80463PCE† | 80 | PW,ENL,RIB | P80463 | | | | | |
| P8048AM | 80 | AM,LL,RR2 | P8048 | | ● | ▼ | ● | ● |
| P82288† | 82 | | P82288 | | ● | ● | ● | ● |
| P82288PCE | 82 | PW,ENL,RIB | P82288 | | ● | ● | ● | ● |
| P8294AM | 82 | AM,LL,RR2 | P8294 | | ● | ● | ● | ● |
| P8294Q | 82 | Q,LL,RR2 | P8294 | | ● | ● | ● | ● |
| P8294V* | 82 | V,LL,RR2,ENL | P8294 | | ● | ● | ● | ● |
| P8294PCE* | 82 | PW,ENL,RIB | P8294 | | ● | ● | ● | ● |
| P8407AM | 84 | AM,LL,RR2 | P8407 | | ● | ● | ● | ● |
| P8407Q | 84 | Q,LL,RR2 | P8407 | | ● | ● | ● | ● |
| P85199PCE† | 85 | PW,ENL,RIB | P85199 | | | | | |
| P8588AM | 85 | AM,LL,RR2 | P8588 | | ● | ▼ | ● | ● |
| P8592AM | 85 | AM,LL,RR2 | P8592 | | ● | ■ | ● | ● |
| P8602AM | 85 | AM,LL,RR2 | P8602 | | ● | ■ | ● | ● |
| P8602V† | 85 | V,LL,RR2,ENL | P8602 | | ● | ■ | ● | ● |
| P8639AM | 86 | AM,LL,RR2 | P8639 | | ● | ▼ | ● | ▼ |
| P87040 | 87 | | P87040 | | ● | ▼ | ● | ● |
| P87040PCE | 87 | PW,ENL,RIB | P87040 | | ● | ▼ | ● | ● |
| P87040V | 87 | V,LL,RR2,ENL | P87040 | | ● | ▼ | ● | ● |
| P88044PCE† | 88 | PW,ENL,RIB | P88044 | | | | | |

● Adequate Tolerance ▼ Requires Careful Management ■ Crop Response Warning ☐ Insufficient Data

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| Brand** | CRM | Technology Segment | Hybrid Family | Market Segment | Herbicide Families: Amide | Benzoic Acid and Phenoxy | Isoxazole | SU |
|---|---|---|---|---|---|---|---|---|
| P8859AM | 88 | AM,LL,RR2 | P8859 | | ● | ▼ | ● | ● |
| P8859Q | 88 | Q,LL,RR2 | P8859 | | ● | ▼ | ● | ● |
| **P89127PCE*** | **89** | **PW,ENL,RIB** | **P89127** | | | | | |
| P90630AM | 90 | AM,LL,RR2 | P90630 | | ● | ▼ | ● | ▭ |
| P90630Q | 90 | Q,LL,RR2 | P90630 | | ● | ▼ | ● | ● |
| **P90816PCE*** | **90** | **PW,ENL,RIB** | **P90816** | | | | | |
| **P91083*** | **91** | | **P91083** | | ● | ▼ | ● | ● |
| P91083PCE | 91 | PW,ENL,RIB | P91083 | | ● | ▼ | ● | ● |
| P91083V | 91 | V,LL,RR2,ENL | P91083 | | ● | ▼ | ● | ● |
| **P91719AM†** | **91** | **AM,LL,RR2** | **P91719** | | | | | |
| **P91719PCE*** | **91** | **PW,ENL,RIB** | **091719** | | | | | |
| P9188 | 91 | | P9188 | | ● | ▼ | ● | ▼ |
| P9188AM | 91 | AM,LL,RR2 | P9188 | | ● | ▼ | ● | ▼ |
| P9193AM | 91 | AM,LL,RR2 | P9193 | | ● | ● | ● | ● |
| P9193Q | 91 | Q,LL,RR2 | P9193 | | ● | ● | ● | ● |
| P9233Q | 92 | Q,LL,RR2 | P9233 | | ● | ▼ | ● | ● |
| P92399PCE | 92 | PW,ENL,RIB | P92399 | | | | | |
| **P92399V†** | **92** | **V,LL,RR2,ENL** | **P92399** | | | | | |
| P9301 | 93 | | P9301 | | ● | ● | ● | ● |
| P9316Q | 93 | Q,LL,RR2 | P9316 | | ● | ● | ▼ | ● |
| P9377AMXT | 93 | AMXT,LL,RR2 | P9377 | | ● | ▼ | ● | ● |
| **P94160V*** | **94** | **V,LL,RR2** | **P94160** | | | | | |
| P9466AML | 94 | AM,LL,RR2 | P9466 | | ● | ● | ● | ● |
| P9466PCE | 94 | PW,ENL,RIB | P9466 | | ● | ● | ● | ● |
| **P9466PCUE*** | **94** | **PWUE,RIB** | **P9466** | | ● | ● | ● | ● |
| **P94870V*** | **94** | **V,LL,RR2,ENL** | **P94870** | | | | | |
| P9489AM | 94 | AM,LL,RR2 | P9489 | | ● | ● | ● | ● |
| P9489Q | 94 | Q,LL,RR2 | P9489 | | ● | ● | ● | ● |
| P9492 | 94 | | P9492 | | ● | ■ | ● | ● |
| P9492AM | 94 | AM,LL,RR2 | P9492 | | ● | ■ | ● | ● |
| P95075Q | 95 | Q,LL,RR2 | P95075 | BMR,BOV | ● | ● | ● | ● |
| P9540AM | 95 | AM,LL,RR2 | P9540 | | ● | ● | ● | ● |
| **P95604PC95E*** | **95** | **PW,ENL,RIB** | **P95604** | | | | | |
| **P95604V*** | **95** | **V,LL,RR2,ENL** | **P95604** | | | | | |
| P95819PCE | 95 | PW,ENL,RIB | P95819 | | ● | ▼ | ▼ | ● |
| P95819V | 95 | V,LL,RR2,ENL | P95819 | | ● | ▼ | ▼ | ● |
| P9624 | 96 | | P9624 | | ● | ● | ● | ● |
| P9624AM | 96 | AM,LL,RR2 | P9624 | | ● | ● | ● | ● |
| P9624Q | 96 | Q,LL,RR2 | P9624 | | ● | ● | ● | ● |
| **P96567*** | **96** | | **P96567** | | ● | ▼ | ● | ● |
| P96567AM | 96 | AM,LL,RR2 | P96567 | | ● | ▼ | ● | ● |
| **P96567PCE*** | **96** | **PW,ENL,RIB** | **P96567** | | ● | ▼ | ● | ● |
| P96567Q | 96 | Q,LL,RR2 | P96567 | | ● | ▼ | ● | ● |
| **P96567V*** | **96** | **V,LL,RR2,ENL** | **P96567** | | ● | ▼ | ● | ● |
| P96760PCE | 96 | PW,ENL,RIB | P96760 | | ● | ● | ● | ● |
| P96760V | 96 | V,LL,RR2,ENL | P96760 | | ● | ● | ● | ● |
| **P97037PCE†** | **97** | **PW,ENL,RIB** | **P97037** | | | | | |
| **P97037V†** | **97** | **V,LL,RR2** | **P97037** | | | | | |
| P97299AM | 97 | AM,LL,RR2 | P97299 | AQ | ● | ● | ● | ● |
| P97299PCE | 97 | PW,ENL,RIB | P97299 | AQ | ● | ● | ● | ● |
| P97299Q | 97 | Q,LL,RR2 | P97299 | AQ | ● | ● | ● | ● |
| P9772AM | 97 | AM,LL,RR2 | P9772 | | ● | ● | ● | ● |
| P9789AMXT | 97 | AMXT,LL,RR2 | P9789 | | ● | ● | ● | ● |
| **P98125PCE†** | **98** | **PW,ENL,RIB** | **P98125** | **AQ** | | | | |
| **P98125V†** | **98** | **V,LL,RR2,ENL** | **P98125** | **AQ** | | | | |

● **Adequate Tolerance** ▼ **Requires Careful Management** ■ **Crop Response Warning** ▭ **Insufficient Data**

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| Brand** | CRM | Technology Segment | Hybrid Family | Market Segment | Herbicide Families: Amide | Benzoic Acid and Phenoxy | Isoxazole | SU |
|---|---|---|---|---|---|---|---|---|
| P9815AM | 98 | AM,LL,RR2 | P9815 | | ● | ● | ● | ● |
| P9823Q | 98 | Q,LL,RR2 | P9823 | | ● | ● | ● | ● |
| P9823V | 98 | V,LL,RR2,ENL | P9823 | | ● | ● | ● | ● |
| P9830AM | 98 | AM,LL,RR2 | P9830 | | ● | ▼ | ● | ● |
| P9845AM | 98 | AM,LL,RR2 | P9845 | AQ | ● | ● | ● | ● |
| P9845PCE | 98 | PW,ENL,RIB | P9845 | AQ | ● | ● | ● | ● |
| P9845V | 98 | V,LL,RR2,ENL | P9845 | AQ | ● | ● | ● | ● |
| P98533PCE | 98 | PW,ENL,RIB | P98533 | | | | | ▼ |
| P9884Q | 98 | Q,LL,RR2 | P9884 | BMR,BOV | ● | ● | ● | ● |
| **P99491PCE*** | **99** | **PW,ENL,RIB** | **P99491** | | | | | |
| **P99491V*** | **99** | **V,LL,RR2,ENL** | **P99491** | | | | | |
| P9955 | 99 | | P9955 | | ● | ● | ● | ● |
| P9955PCE | 99 | PW,ENL,RIB | P9955 | | ● | ● | ● | ● |
| P9955V | 99 | V,LL,RR2,ENL | P9955 | | ● | ● | ● | ● |
| P9998AM | 99 | AM,LL,RR2 | P9998 | AQ | ● | ● | ● | ● |
| P00177AM | 100 | AM,LL,RR2 | P00177 | | ● | ▼6 | ● | ● |
| P0035 | 100 | | P0035 | AQ | ● | ● | ● | ● |
| P0035AM | 100 | AM,LL,RR2 | P0035 | AQ | ● | ● | ● | ● |
| **P0035PCE*** | **100** | **PW,ENL,RIB** | **P0035** | **AQ** | ● | ● | ● | ● |
| P0035Q | 100 | Q,LL,RR2 | P0035 | AQ | ● | ● | ● | ● |
| **P0035V*** | **100** | **V,LL,RR2,ENL** | **P0035** | **AQ** | ● | ● | ● | ● |
| P0046AM | 100 | AM,LL,RR2 | P0046 | | ● | ● | ● | ● |
| P00549PCE | 100 | PW,ENL,RIB | P00549 | | ● | ▼ | ● | ● |
| P00549V | 100 | V,LL,RR2,ENL | P00549 | | ● | ▼ | ● | ● |
| P0075 | 100 | | P0075 | | ● | ● | ● | ● |
| P0075AM | 100 | AM,LL,RR2 | P0075 | | ● | ● | ● | ● |
| P0075Q | 100 | Q,LL,RR2 | P0075 | | ● | ● | ● | ● |
| **P00787PCE*** | **100** | **PW,ENL,RIB** | **P00787** | | | | | |
| **P00787V*** | **100** | **V,LL,RR2,ENL** | **P00787** | | | | | |
| P0157AM | 101 | AM,LL,RR2 | P0157 | AQ | ● | ● | ● | ▼ |
| P0157AMXT | 101 | AMXT,LL,RR2 | P0157 | AQ | ● | ● | ● | ▼ |
| P0157WX | 101 | | P0157 | WX,AQ | ● | ● | ● | ▼ |
| **P01851PCE†** | **101** | **PW,ENL,RIB** | **P01851** | | | | | |
| **P01851V†** | **101** | **V,LL,RR2,ENL** | **P01851** | | | | | |
| P0220Q | 102 | Q,LL,RR2 | P0220 | | ● | ● | ● | ● |
| **P02405*** | **102** | | **P02405** | | | | | |
| **P02405PCE†** | **102** | **PW,ENL,RIB** | **P02405** | | | | | |
| **P02405V†** | **102** | **V,LL,RR2,ENL** | **P02405** | | | | | |
| P0242AMXT | 102 | AMXT,LL,RR2 | P0242 | | ▼ | ● | ● | ● |
| P0275Q | 102 | Q,LL,RR2 | P0275 | BMR,BOV | ● | ● | ● | ● |
| P0031Q | 103 | Q,LL,RR2 | P0031 | | ● | ● | | ● |
| P0306AM | 103 | AM,LL,RR2 | P0306 | AQ | ● | ● | ● | ▼ |
| P0306Q | 103 | Q,LL,RR2 | P0306 | AQ | ● | ● | ● | ▼ |
| P03115V | 103 | V,LL,RR2,ENL | P03115 | AQ | ● | ● | ● | ● |
| **P03357PCUE†** | **103** | **PWUE,RIB** | **P03357** | | | | | |
| P0339AM | 103 | AM,LL,RR2 | P0339 | AQ | ▼ | ▼ | ● | ■ |
| P0339Q | 103 | Q,LL,RR2 | P0339 | AQ | ▼ | ▼ | ● | ■ |
| **P03802PCE*** | **103** | **PW,ENL,RIB** | **P03802** | | | | | |
| P03951PCE | 103 | PW,ENL,RIB | P03951 | | ▼ | ● | ● | ● |
| **P03951V†** | **103** | **V,LL,RR2,ENL** | **P03915** | | | ● | ● | ● |
| P0404AM | 104 | AM,LL,RR2 | P0404 | | ● | ▼ | ● | ● |
| P0404Q | 104 | Q,LL,RR2 | P0404 | | ● | ▼ | ● | ● |
| P0421AM | 104 | AM,LL,RR2 | P0421 | | ● | ● | ● | ● |
| P0421Q | 104 | Q,LL,RR2 | P0421 | | ● | ● | ● | ● |
| P04511AM | 104 | AM,LL,RR2 | P04511 | | ● | ▼ | ● | ● |

● **Adequate Tolerance** ▼ **Requires Careful Management** ■ **Crop Response Warning** □ **Insufficient Data**

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| | | | | | Herbicide Families | | | |
|---|---|---|---|---|---|---|---|---|
| Brand** | CRM | Technology Segment | Hybrid Family | Market Segment | Amide | Benzoic Acid and Phenoxy | Isoxazole | SU |
| P04511V | 104 | V,LL,RR2,ENL | P04511 | | ● | ▼ | ● | ● |
| **P04651V*** | **104** | **V,LL,RR2,ENL** | **P04651** | **AQ** | | | | |
| **P04757Q†** | **104** | **Q,LL,RR2** | **P04757** | | | | | |
| P0487 | 104 | | P0487 | AQ | ● | ● | ● | ● |
| P0487PCE | 104 | PW,ENL,RIB | P0487 | AQ | ● | ● | ● | ● |
| P0487Q | 104 | Q,LL,RR2 | P0487 | AQ | ● | ● | ● | ● |
| **P04916WX†** | **104** | | **P04916** | **WX** | | | | |
| P04922Q | 104 | Q,LL,RR2 | P04922 | | ● | ● | ▼ | ● |
| **P05069PCE*** | **105** | **PW,ENL,RIB** | **P05069** | | | | | |
| P0506AM | 105 | AM,LL,RR2 | P0506 | AQ | ● | ● | ● | ● |
| **P05081†** | **105** | | **P05081** | **AQ** | ● | ● | ● | ● |
| P05081AML | 105 | AM,LL,RR2 | P05081 | AQ | ● | ● | ● | ● |
| **P05081PCE*** | **105** | **PW,ENL,RIB** | **P05081** | **AQ** | ● | ● | ● | ● |
| **P05081PCUE*** | **105** | **PWUE,RIB** | **P05081** | **AQ** | ● | ● | ● | ● |
| **P05081PCV*** | **105** | **V,LL,RR2,ENL** | **P05081** | **AQ** | ● | ● | ● | ● |
| P0529Q | 105 | Q,LL,RR2 | P0529 | | ● | ● | ● | ● |
| P05466V | 105 | V,LL,RR2,ENL | P05466 | | ● | ● | ● | ● |
| P05737 | 105 | | P05737 | | ● | ● | ● | ● |
| P05737PCE | 105 | PW,ENL,RIB | P05737 | | ● | ● | ● | ● |
| P05737V | 105 | V,LL,RR2,ENL | P05737 | | ● | ● | ● | ● |
| P0574WXQ | 105 | Q,LL,RR2 | P0574 | WX,AQ | ▼ | ▼ | ● | ▼ |
| P0589 | 105 | | P0589 | AQ | ● | ● | ● | ● |
| P0589AM | 105 | AM,LL,RR2 | P0589 | AQ | ● | ● | ● | ● |
| **P05994PCE*** | **105** | **PW,ENL,RIB** | **P05994** | | | | | |
| P0622AML | 106 | AML,LL,RR2 | P0622 | AQ | ● | ▼ | ● | ▼ |
| P0622Q | 106 | Q,LL,RR2 | P0622 | AQ | ● | ▼ | ● | ▼ |
| P06391PCE | 106 | PW,ENL,RIB | P06391 | | ● | ■ | ▼ | ▼ |
| **P06501PCE*** | **105** | **PW,ENL,RIB** | **P06501** | | | | | |
| **P06501V*** | **105** | **V,LL,RR2,ENL** | **P06501** | | | | | |
| P0688AM | 106 | AM,LL,RR2 | P0688 | | ● | ● | ● | ● |
| **P07147PCE†** | **107** | **PW,ENL,RIB** | **P07147** | | | | | |
| P0720 | 107 | | P0720 | | ● | ● | ● | ● |
| P0720AM | 107 | AM,LL,RR2 | P0720 | | ● | ● | ● | ● |
| P0720Q | 107 | Q,LL,RR2 | P0720 | | ● | ● | ● | ● |
| P0720WX | 107 | | P0720 | WX | ● | ● | ● | ● |
| P0732Q | 107 | Q,LL,RR2 | P0732 | | ● | ▼ | ● | ● |
| **P0732WXQ†** | **107** | **Q,LL,RR2** | **P0732** | **WX** | ● | ▼ | ● | ● |
| P07340Q | 107 | Q,LL,RR2 | P07340 | | ● | ● | ● | ● |
| P0789AMXT | 107 | AMXT,LL,RR2 | P0789 | YFC | ● | ● | ● | ● |
| P0806AM | 108 | AM,LL,RR2 | P0806 | | ● | ● | ● | ● |
| P08075V | 108 | V,LL,RR2,ENL | P08075 | | ● | ● | ● | ● |
| P08133Q | 107 | Q,LL,RR2 | P08133 | BMR,BOV | ● | ● | ▼ | ● |
| P0817Q | 108 | Q,LL,RR2 | P0817 | | ● | ● | ● | ● |
| **P08215PCUE*** | **108** | **PWUE,RIB** | **P08215** | **AQ** | | | | |
| P0843AM | 108 | AM,LL,RR2 | P0843 | | ● | ▼ | ● | ● |
| **P08527†** | **108** | | **P08527** | | ● | ▼ | ● | ● |
| P08527V | 108 | V,LL,RR2,ENL | P08527 | | ● | ▼ | ● | ● |
| P0859AM | 108 | AM,LL,RR2 | P0859 | | ● | ▼ | ● | ● |
| **P09076PCE†** | **109** | **PW,ENL,RIB** | **P09076** | | | | | |
| P0924 | 109 | Q,LL,RR2 | P0924 | | ● | ■ | ● | ● |
| P0924Q | 109 | Q,LL,RR2 | P0924 | | ● | ■ | ● | ● |
| P0924WX | 109 | | P0924 | WX | ● | ■ | ● | ● |
| **P09312PCU*** | **109** | **PW,ENL,RIB** | **P09312** | | ▼ | ▼ | ● | ● |
| P09312V | 109 | V,LL,RR2,ENL | P09312 | | ▼ | ▼ | ● | ● |
| P0934WX | 109 | | P0934 | WX | ● | ● | ● | ● |

● **Adequate Tolerance** ▼ **Requires Careful Management** ■ **Crop Response Warning** □ **Insufficient Data**

# 2026 Corn Hybrid-Herbicide Management Guide & Ratings

| Brand** | CRM | Technology Segment | Hybrid Family | Market Segment | Herbicide Families: Amide | Benzoic Acid and Phenoxy | Isoxazole | SU |
|---|---|---|---|---|---|---|---|---|
| P0935AM | 109 | AM,LL,RR2 | P0935 | | ● | ● | ● | ● |
| P0947Q | 109 | Q,LL,RR2 | P0947 | | ● | ▼ | ● | ● |
| P0953AM | 109 | AM,LL,RR2 | P0953 | | ● | ● | ● | ● |
| P09944AM | 109 | AM,LL,RR2 | P09944 | YFC | ● | ● | ● | ● |
| P0995AM | 109 | AM,LL,RR2 | P0995 | AQ | ▼ | ▼ | ● | ● |
| P1027AM | 110 | AM,LL,RR2 | P1027 | | ● | ▼ | ▼ | ● |
| **P1027WX*** | **110** | | **P1027** | **WX** | ● | ▼ | ▼ | ● |
| **P10300PCE†** | **110** | **PW,ENL,RIB** | **P10300** | | | | | |
| P10477V | 110 | V,LL,RR2,ENL | P10477 | | ● | ● | ● | ● |
| P10625PCUE | 110 | PWUE,RIB | P10625 | | ● | ● | ● | ● |
| P10625V | 110 | V,LL,RR2,ENL | | | ● | ● | ● | ● |
| **P10705PCE*** | **110** | **PW,ENL,RIB** | **P10705** | | | | | |
| **P10705V*** | **110** | **V,LL,RR2,ENL** | **P10705** | | | | | |
| P1077AM | 110 | AM,LL,RR2 | P1077 | | ● | ● | ● | ● |
| **P10796PCE†** | **110** | **PW,ENL,RIB** | **P10796** | | | | | |
| P10811AM | 110 | AM,LL,RR2 | P10811 | | ● | ● | ● | ● |
| P10811YHR | 110 | YGCB,HX1,LL,RR2 | P10811 | | ● | ● | ● | ● |
| P1082AM | 110 | AM,LL,RR2 | P1082 | | ● | ● | ● | ● |
| P1089AMXT | 110 | AMXT,LL,RR2 | P1089 | AQ,YFC | ● | ● | ● | ● |
| P1093 | 110 | | P1093 | YFC | ● | ● | ● | ● |
| **P11056PCE†** | **111** | **PW,ENL,RIB** | **P11056** | | | | | ● |
| **P11056V†** | **111** | **V,LL,RR2,ENL** | **P11056** | | | | | ● |
| P1108Q | 111 | Q,LL,RR2 | P1108 | | ● | ● | ● | ● |
| P1108WX | 111 | | P1108 | WX | ● | ● | ● | ● |
| P1108WXQ | 111 | Q,LL,RR2 | P1108 | WX | ● | ● | ● | ● |
| P1120WAM | 111 | AM,LL,RR2 | P1120W | WH | ● | ▼ | ▼ | ● |
| P1122AML | 111 | AML,LL,RR2 | P1122 | AQ | ● | ■ | ● | ● |
| **P11259PCE*** | **111** | **PW,ENL,RIB** | **P11259** | **AQ** | | | | |
| **P11304W†** | **111** | | **P11304W** | **WH** | | | | |
| **P11304WV†** | **111** | **V,LL,RR2,ENL** | **P11304W** | **WH** | | | | |
| P1136AM | 111 | AM,LL,RR2 | P1136 | | ● | ● | ● | ● |
| P1151AM | 111 | AM,LL,RR2 | P1151 | AQ | ● | ● | ● | ● |
| P1151Q | 111 | Q,LL,RR2 | P1151 | AQ | ● | ● | ● | ● |
| **P11591Q†** | **111** | **Q,LL,RR2** | **P11591** | **BMR,BOV** | | ● | | ● |
| **P11616PCE†** | **111** | **PW,ENL,RIB** | **P11616** | | | ▼ | | ● |
| P1164AM | 111 | AM,LL,RR2 | P1164 | | ● | ● | ● | ● |
| P1170AM | 111 | AM,LL,RR2 | P1170 | | ● | ● | ▼ | ● |
| P1185 | 111 | | P1185 | YFC | ● | ▼ | ● | ▼ |
| P1185AM | 111 | AM,LL,RR2 | P1185 | YFC | ● | ▼ | ● | ▼ |
| P1185Q | 111 | Q,LL,RR2 | P1185 | YFC | ● | ▼ | ● | ▼ |
| P1197 | 111 | | P1197 | | ● | ● | ● | ● |
| P1197AM | 111 | AM,LL,RR2 | P1197 | | ● | ● | ● | ● |
| P1197LRE | 111 | LL,RR2,ENL | P1197 | | ● | ● | ● | ● |
| P12065Q | 112 | Q,LL,RR2 | P12065 | | ● | ▼ | ● | ● |
| P1222 | 112 | | P1222 | | ● | ■ | ● | ● |
| P1222AM | 112 | AM,LL,RR2 | P1222 | | ● | ■ | ● | ● |
| **P12280PCE*** | **112** | **PW,ENL,RIB** | **P12280** | | | | | |
| P12393V | 112 | V,LL,RR2,ENL | P12393 | | | | | |
| P1244AM | 112 | AM,LL,RR2 | P1244 | AQ | ● | ● | ● | ● |
| **P12481W*** | **112** | | **P12481W** | **WH** | | | | |
| **P12481WPCE*** | **112** | **PW,ENL,RIB** | **P12481W** | **WH** | | | | |
| **P12481WV*** | **112** | **V,LL,RR2,ENL** | **P12481W** | **WH** | | | | |
| **P12517PCE*** | **112** | **PW,ENL,RIB** | **P12517** | **YFC** | | | | |
| **P12517V†** | **112** | **V,LL,RR2,ENL** | **P12517** | **YFC** | | | | |
| P1267Q | 112 | Q,LL,RR2 | P1267 | BMR,BOV | ● | ● | ● | ▼ |

● **Adequate Tolerance** ▼ **Requires Careful Management** ■ **Crop Response Warning** □ **Insufficient Data**

# 2026 Corn Hybrid-Herbicide Management Guide & Ratings

| Brand** | CRM | Technology Segment | Hybrid Family | Market Segment | Herbicide Families: Amide | Benzoic Acid and Phenoxy | Isoxazole | SU |
|---|---|---|---|---|---|---|---|---|
| P1278Q | 112 | Q,LL,RR2 | P1278 | | ▼ | ■ | ▼ | ▼ |
| P12836PCE* | 112 | PW,ENL,RIB | P12836 | | | | | |
| P12836PWE* | 112 | VTP,HX1,LL,RR2,ENL | P12836 | | | | | |
| P12836V* | 112 | V,LL,RR2,ENL | P12836 | | | | | |
| P1289AM | 112 | AM,LL,RR2 | P1289 | | ● | ■ | ● | ▼ |
| P1289YHR | 112 | YGCB,,HX1,LL,RR2 | P1289 | | ● | ■ | ● | ▼ |
| P12904AML | 112 | AML,LL,RR2 | P12904 | | ● | ● | ● | ● |
| P12904Q | 112 | Q,LL,RR2 | P12904 | | ● | ● | ● | ● |
| P12904V | 112 | V,LL,RR2,ENL | P12904 | | ● | ● | ● | ● |
| P13029WX* | 113 | | P13028W | WX | | | | |
| P13050AM | 113 | AM,LL,RR2 | P13050 | | ● | ● | ● | ● |
| P13050V | 113 | V,LL,RR2,ENL | P13050 | | ● | ● | ● | ● |
| P1306W | 113 | | P1306W | WH | ● | ● | ● | ● |
| P1306WAM | 113 | AM,LL,RR2 | P1306W | WH | ● | ● | ● | ● |
| P13131W | 113 | | P13131 | WH | ● | ▼ | ● | ▼ |
| P1319R | 113 | RR2 | P1319 | YFC | ▼ | ▼ | ▼ | ● |
| P13476Q | 113 | Q,LL,RR2 | P13476 | AQ,YFC | ● | ● | ● | ● |
| P13544V | 113 | V,LL,RR2,ENL | P13544 | YFC | ● | ● | ● | ● |
| P1359 | 113 | | P1359 | | ▼ | ▼ | ● | ▼ |
| P1359AM | 113 | AM,LL,RR2 | P1359 | | ▼ | ▼ | ● | ▼ |
| P1359WX | 113 | | P1359 | WX | ▼ | ▼ | ● | ▼ |
| P1366AM | 113 | AM,LL,RR2 | P1366 | | ● | ● | ● | ● |
| P1366AML | 113 | AML,LL,RR2 | P1366 | | ● | ● | ● | ● |
| P1366Q | 113 | Q,LL,RR2 | P1366 | | ● | ● | ● | ● |
| P1377† | 113 | = | P13777 | | ● | ▼ | ● | ▼ |
| P13777PCE | 113 | PW,ENL,RIB | P13777 | | ● | ▼ | ● | ▼ |
| P13777PCUE | 113 | PWUE,RIB | P13777 | | ● | ▼ | ● | ▼ |
| P13777PWUE | 113 | AVBL,VTP,HX1,LL,RR2,ENL | P13777 | | ● | ▼ | ● | ▼ |
| P13777V | 113 | V,LL,RR2,ENL | P13777 | | ● | ▼ | ● | ▼ |
| P1380AM | 113 | AM,LL,RR2 | P1380 | | ● | ▼ | ● | ● |
| P1380Q | 113 | Q,LL,RR2 | P1380 | | ● | ▼ | ● | ● |
| P1380YHR | 113 | YGCB,HX1,LL,RR2 | P1380 | | ● | ▼ | ● | ● |
| P1383AM | 113 | AM,LL,RR2 | P1383 | | ● | ● | ● | ● |
| P13841PCUE | 113 | PWUE,RIB | P13841 | AQ | ● | ▼ | ● | ● |
| P13841PWUE | 113 | AVBL,VTP,HX1,LL,RR2,ENL | P13841 | AQ | ● | ▼ | ● | ● |
| P13968AMXT | 113 | AMXT,LL,RR2 | P13968 | BMR,BOV | ● | ● | ● | ● |
| P1408WAM | 114 | AM,LL,RR2 | P1408W | WH | ▼ | ● | ● | ● |
| P1413AM | 114 | AM,LL,RR2 | P1413 | AQ | ● | ● | ● | ● |
| P14192WPCE† | 114 | PW,ENL,RIB | P14192W | WH | ● | ● | ● | ● |
| P14192WPWE† | 114 | VTP,HX1,LL,RR2,ENL | P14192W | WH | ● | ● | ● | ● |
| P17270PCE* | 114 | PW,ENL,RIB | P17270 | | | | | |
| P17270V* | 114 | V,LL,RR2,ENL | P17270 | | | | | |
| P14364PCUE† | 114 | PWUE,RIB | P14364 | AQ | | ● | | ● |
| P14364PWUE† | 114 | AVBL,VTP,HX1,LL,RR2,ENL | P14364 | AQ | | ● | | ● |
| P1449AMX | 114 | AMX,LL,RR2 | P1449 | BMR | ● | ● | ● | ● |
| P1457WAM | 114 | AM,LL,RR2 | P1457W | WH | ● | ● | ● | ● |
| P1457WYHR | 114 | YGCB,HX1,LL,RR2 | P1457W | WH | ● | ● | ● | ● |
| P14744PCUE* | 114 | PWUE,RIB | P14744 | | | | | |
| P14744PWUE* | 114 | AVBL,VTP,HX1,LL,RR2,ENL | P14744 | | | | | |
| P14830† | 114 | | P14830 | | ● | ● | ● | ● |
| P14830AML | 114 | AML,LL,RR2 | P14830 | | ● | ● | ● | ● |
| P14830Q | 114 | Q,LL,RR2 | P14830 | | ● | ● | ● | ● |
| P14830VYHR | 114 | AVBL,YGCB,HXQ,LL,RR2 | P14830 | | ● | ● | ● | ● |
| P1511AM | 115 | AM,LL,RR2 | P1511 | YFC | ● | ● | ● | ● |

● Adequate Tolerance ▼ Requires Careful Management ■ Crop Response Warning ▭ Insufficient Data

# 2026 Corn Hybrid-Herbicide Management Guide & Ratings

| | | | | | Herbicide Families | | | |
|---|---|---|---|---|---|---|---|---|
| Brand** | CRM | Technology Segment | Hybrid Family | Market Segment | Amide | Benzoic Acid and Phenoxy | Isoxazole | SU |
| P1511YHR | 115 | YGCB,HX1,LL,RR2 | P1511 | YFC | ● | ● | ● | ● |
| P15143W | 115 | | P15143 | WH | | | | |
| P15143WPCE† | 115 | PW,ENL,RIB | P15143 | WH | | | | |
| P15143WPWE† | 115 | VTP,HX1,LL,RR2,ENL | P15143 | WH | | | | |
| P15395PCE* | 115 | PW,ENL,RIB | P15395 | YFC | | | | |
| P15395PWE* | 115 | VTP,HX1,LL,RR2,ENL | P15395 | YFC | | | | |
| P1548AM | 115 | AM,LL,RR2 | P1548 | AQ | ● | ● | ● | ● |
| P15517PCE† | 115 | PW,ENL,RIB | P15517 | | | ▼ | ● | ● |
| P1551V* | 115 | V,LL,RR2,ENL | P15517 | | | ▼ | ● | ● |
| P15784AM | 115 | AM,LL,RR2 | P15784 | YFC | ● | ● | ● | ● |
| P1587LRE | 115 | LL,RR2,ENL | P1587 | YFC | ▼ | ● | ● | ● |
| P1587Q | 115 | Q,LL,RR2 | P1587 | YFC | ▼ | ● | ● | ● |
| P1608 | 116 | | P1608 | YFC | ● | ■ | ● | ● |
| P1608AM | 116 | AM,LL,RR2 | P1608 | YFC | ● | ■ | ● | ● |
| P1608R* | 116 | RR2 | P1608 | YFC | ● | ■ | ● | ● |
| P1608YHR | 116 | YGCB,HX1,LL,RR2 | P1608 | YFC | ● | ■ | ● | ● |
| P16139PCE* | 116 | PW,ENL,RR2 | P16139 | YFC | | | | |
| P1620WLR | 116 | LL,RR2 | P1620W | WH | ● | ● | ● | ● |
| P1622AML | 116 | AML,LL, RR2 | P1622 | YFC | ● | ▼ | ▼ | ▼ |
| P1622VYHR | 116 | AVBL,YGCB,HX1,LL,RR2 | P1622 | YFC | ● | ▼ | ● | ▼ |
| P16544PCE | 116 | PW,ENL,RIB | P16544 | YFC | | | | |
| P1656W | 116 | | P1656W | WH | ● | ● | ● | ● |
| P1656WAM | 116 | AM,LL,RR2 | P1656W | WH | ● | ● | ● | ● |
| P165WYHR | 116 | YGCB,HX1,LL,RR2 | P1656W | WH | ● | ● | ● | ● |
| P16647PWE* | 116 | VTP,HX1,LL,RR2,ENL | P16647 | YFC | | | | |
| P17052YHR | 117 | YGCB,HX1,LL,RR2 | P17052 | YFC | ● | ● | ● | ● |
| P1718 | 117 | | P1718 | | ▼ | ▼ | ● | ● |
| P1718AML | 117 | AML,LL, RR2 | P1718 | | ▼ | ▼ | ● | ● |
| P1718VYHR | 117 | AVBL,YGCB,HX1,LL,RR2 | P1718 | | ▼ | ▼ | ● | ● |
| P1742PCE | 117 | PW,ENL,RIB | P1742 | | ● | ● | ● | ● |
| P1742Q | 117 | Q,LL,RR2 | P1742 | | ● | ● | ● | ● |
| P1759AM | 117 | AM,LL,RR2 | P1759 | | ● | ▼ | ● | ● |
| P1759YHR | 117 | YGCB,HX1,LL,RR2 | P1759 | | ● | ▼ | ● | ● |
| P17623PCE† | 117 | PW,ENL,RIB | P17623 | YFC | ● | ▼ | | ● |
| P17677 | 117 | | P17677 | | ● | ● | ● | ● |
| P17677AM | 117 | AM,LL,RR2 | P17677 | | ● | ● | ● | ● |
| P17677V | 117 | V,LL,RR2,ENL | P17677 | | ● | ● | ● | ● |
| P17677VS | 117 | RW3,4114,VTP,LL,RR,ENL | P17677 | | ● | ● | ● | ● |
| P17677YHR | 117 | YGCB,HX1,LL,RR2 | P17677 | | ● | ● | ● | ● |
| P1790W | 117 | | P1790W | WH | ● | ● | ● | ● |
| P1790WQ | 117 | Q,LL,RR2 | P1790W | WH | ● | ● | ● | ● |
| P1790WV* | 117 | V,LL,RR2,ENL | P1790W | WH | ● | ● | ● | ● |
| P18216* | 118 | | P18216 | | ● | ● | | ● |
| P18216PCE† | 118 | PW,ENL,RIB | P18216 | | ● | ● | | ● |
| P18216PCUE† | 118 | PWUE,RIB | P18216 | | ● | ● | | ● |
| P18216PWE† | 118 | VTP,HX1,LL,RR2,ENL | P18216 | | ● | ● | | ● |
| P18216PWUE† | 118 | AVBL,VTP,HX1,LL,RR2,ENL | P18216 | | ● | ● | | ● |
| P18216R* | 118 | RR2 | P18216 | | ● | ● | | ● |
| P18216V† | 118 | V,LL,RR2,ENL | P18216 | | ● | ● | | ● |
| P18216VS† | 118 | RW3,4114,VTP,LL,RR,ENL | P18216 | | ● | ● | | ● |
| P1828AM | 118 | AM,LL,RR2 | P1828 | | ● | ● | ▼ | ● |
| P1828Q | 118 | Q,LL,RR2 | P1828 | | ● | ● | ▼ | ● |
| P1847AML | 118 | AML,LL,RR2 | P1847 | YFC | ● | ● | ▼ | ● |
| P1847VYHR | 118 | AVBL,YGCB,HX1,LL,RR2 | P1847 | YFC | ● | ● | ▼ | ● |

● Adequate Tolerance ▼ Requires Careful Management ■ Crop Response Warning □ Insufficient Data

# 2026 Corn Hybrid-Herbicide Management Guide & Ratings

| Brand** | CRM | Technology Segment | Hybrid Family | Market Segment | Herbicide Families: Amide | Benzoic Acid and Phenoxy | Isoxazole | SU |
|---|---|---|---|---|---|---|---|---|
| P18512PCE* | 118 | PW,ENL,RIB | P18512 | YFC | | | | |
| P18512V* | 118 | V,LL,RR2,ENL | P18512 | YFC | | | | |
| P1870LRE | 118 | LL,RR2,ENL | P1870 | YFC | ● | ● | ● | ● |
| P18986PCE† | 118 | PW,ENL,RIB | P18986 | YFC | ● | ▼ | | ▼ |
| P18986PWE† | 118 | VTP,HX1,LL,RR2,ENL | P18986 | YFC | ● | ▼ | | ▼ |
| P1903YHR | 119 | YBCB,HX1,LL,RR2 | P1903 | | ● | ● | ● | ● |
| P2042AML | 120 | AML,LL,RR2 | P2042 | YFC | ● | ● | ● | ● |
| P2042VYHR | 120 | AVBL,YGCB,HX1,LL,RR2 | P2042 | YFC | ● | ● | ● | ● |
| P20503V* | 120 | V,LL,RR2,ENL | P20503 | YFC | | | | |
| P2089AML | 120 | AML,LL,RR2 | P2088 | | ● | ● | ▼ | ▼ |
| P2089VYHR | 120 | AVBL,YGCB,HX1,LL,RR2 | P2088 | | ● | ● | ▼ | ▼ |
| P3016VYHR | 130 | AVBL,YGCB,HX1,LL,RR2 | P3016 | | ▭ | ▭ | ▭ | ▭ |

*** Introductory product. Quantities may be limited.**

**† New Product.**

** All scores of integrated refuge products are based upon the major component.

**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.**

**CRM (Comparative Relative Maturity):** There is not an industry standard for maturity ratings so comparing product maturity and harvest moisture ratings between companies is usually difficult. Use the CRM rating to compare Pioneer® brand products with competitive products of a similar maturity and harvest moisture. CRM ratings, and harvest moistures, for products within a family may vary slightly, depending upon the level of insect (ECB and CRW) infestation. Conventional and straight products with the RR2 gene within a family will usually be 1-2 CRMs earlier than indicated, when insect infestations are moderate to heavy. One CRM difference is about ½ point of moisture difference at harvest.

**TECHNOLOGY SEGMENT: 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,HX1,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. **PWE** - PowerCore® Enlist® corn products with 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 Enlist 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

● **Adequate Tolerance** ▼ **Requires Careful Management** ■ **Crop Response Warning** ▭ **Insufficient Data**

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 glufosinate 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.

LibertyLink® and the Water Droplet Design are registered trademarks of BASF.
Agrisure Viptera® is a registered trademark of, and used under license from, a Syngenta Group Company. Mir162 is part of Agrisure Viptera® and is a registered trademark of Syngenta Agro SA. Agrisure® technology incorporated into these seeds is commercialized under a license from Syngenta Crop Protection AG. POWERCORE® and Roundup Ready are registered trademarks of Bayer Group. POWERCORE is a technology developed by Corteva Agriscience LLC and Monsanto. 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.

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.

**HYBRID FAMILY:** Hybrid family identifies products that have the same base genetics. Manage products within the same family similarly.

**MARKET SEGMENT:** Designations indicate product is also suitable for the following market: **WX –** Waxy; **WH –** White food corn; **YFC –** Yellow food corn; **AQ –** Optimum® AQUAmax® product; **BMR –** Brown MidRib Corn; **BOV** – Bovalta® BMR Corn; **TE** - Pioneer® brand exclusive corn silage TonnEdge hybrids, powered by the Silage Zone®, offer livestock producers products that deliver high tonnage potential and superior plant health while providing an edge over the competition with a focus on local selection, agronomics, and quality. All this comes with the service, support, and tools you need to produce the highest quality feed for your operation.

Ratings in this guide based on data collected through 2025 harvest.

References: (1) 2022 Herbicide Guide for Iowa Corn and Soybean Production, Extension Publication WC-94, B. Hartzler & M. Owen; (2) Weed Control Guide for Ohio, Indiana, Illinois, and Missouri 2023 Edition, Bulletin 789, The Ohio State University Extension, M. M. Loux, A. Essman, D.Doohan, and A. Dobbels, The Purdue Extension;W.G. Johnson, B. Young, and M. Zimmer; University of Illinois Crop Sciences: A. Hager; University of Missouri: Kevin Bradley. (3) 2023 Chemical Weed Control for Field Crops, Pastures, Rangeland, and Noncropland, Bulletin SRP 1148, Kansas State University, Agricultural Experiment Station & Cooperative Extension Service, S.R. Lancaster, W. H. Fick, R.S. Currie, and V. Kumar.



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**Adequate Tolerance** **Requires Careful Management** **Crop Response Warning** **Insufficient Data**