



Corn Products

- P0924Q:** 109 day - 109 silk Rootworm option for corn-on-corn acres, beastly yield performance, solid agronomics and disease package
- P0953AM:** 109 day - 111 silk Excellent yield potential, quick start and good emergence, lower ear placement, great canopy
- P1027AM:** 110 day - 109 silk Massive yield ability with good ear flex, above average disease package, avoid early planting
- P1170AM:** 111 day - 111 silk Good early growth, versatile with excellent high yield potential and above average drought rating
- P1278Q:** 112 day - 113 silk Corn on corn option, average plant stature, some ear flex, strong agronomics and disease package
- P1511AM:** 115 day - 114 silk High yielding with above average roots and stalks, good test weight, above average ear placement
- P1718AML:** 117 day - 117 silk Excellent full season yield performance, taller plant structure, some ear flex, great dual purpose/silage option



Enlist E3 (2,4-D) Soybean Products

- P31A73E** 3.1 maturity - Above average emergence and excellent harvest standability, shorter plant structure, great option for fields with heavy SCN history
- P37A18E** 3.7 maturity - Excellent harvest standability with very good yield potential, shorter plant structure with wide canopy, strong SDS tolerance
- P38A54E** 3.8 maturity - Well adapted to many acres, high yield potential, above average height, very good SDS tolerance
- P40A23E** 4.0 maturity - Great emergence and early growth, good standability in high productive soils, top yield performer
- P40T19E** 4.0 maturity - Widely adapted for many different acres, medium height, good standability
- P42A84E** 4.2 maturity - Excellent emergence, widely adapted with a good disease package, highly suitable for all environments, and great harvest standability
- P44A91E** 4.4 maturity - Widely adapted, taller plant structure with excellent standability and performance
- P46A09E** 4.6 maturity - Strong agronomics with a solid disease package, shorter plant structure, excellent standability

