

Corn Silage:

P1847AML (AML,LL,RR2)

Additional Products in this Family: P1847AMXT (AMXT,LL,RR2) | P1847AML (AML,LL,RR2)



Silage CRM:115

Positioning For:



SUITABILITY RATINGS

KEY ENVIRONMENTS

Goss's Prone Fields	Suitable
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SUITABILITY

High Residue	Suitable
Late Silage Harvest	Suitable
Corn After Corn	Suitable

SOILS

Early Planting/Cold Soils	Manage Appropriately
Coarse Textured Soils	Highly Suitable
Drought Prone Soils	Suitable
Poorly Drained Soils	Suitable
High pH Soils	Suitable

MANAGEMENT COMMENTS

- Full-season silage option.
- Excellent grain quality.
- Good Gray Leaf Spot and Goss's Wilt tolerance.
- Responds to increased seeding rates.



REFUGE

Integrated Refuge

- 95% (AVBL, YGCB, HX1, LL, RR2)
- 5% (LL, RR2)

CHARACTERISTIC SCORES

Silage Yield	7
Starch and Sugar, %	8
Fiber Digestibility	8
Stalk Strength	5
Root Strength	5
Stress Emergence	4
Drought Tol.	7
Plant Ht.	7
Mid-Season Brittle Stalk	5
Plant Staygreen	7

DISEASE SCORES

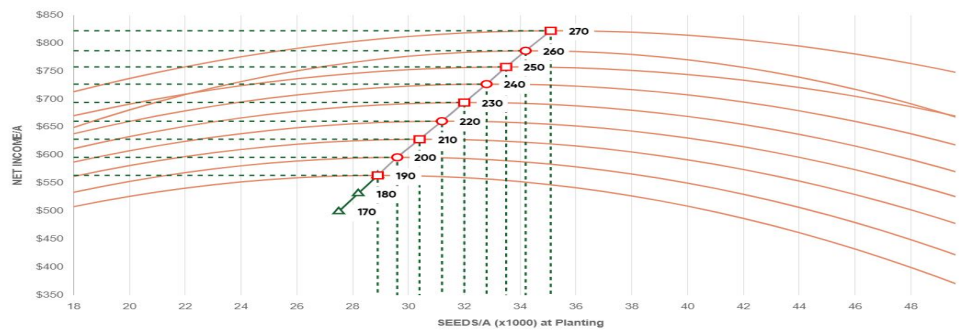
Goss's Wilt	6
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TRAIT SCORE RATINGS: 9 = Excellent; 1 = Poor; Blank = Insufficient Data.

ESTIMATED SEEDING RATE

Contact your Pioneer sales professional for additional information. Planting rate estimates provided for informational purposes only. Information here is provided for a hybrid family and not individual products. Product performance is variable and depends on many factors, such as soil type, management practices, environmental stress, disease, and pest pressure. Individual results may vary. Planting rate and seeding costs have been increased by 5% to account for early season stand loss.

Environment	Hybrid	Seed Cost	Grain Price
STANDARD SITES	P1847AML	\$3.60	\$3.60



Years Tested: 2018 2019 | Locations: 21

Seeds/A (x 1000) at Planting* indicates PLANTER SETTING seeding rate assuming planting rate & seed cost were increased by 5% to account for early season stand loss.

Legend

- Based on trend line estimates from data.
- Extrapolated beyond trend line.

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