

Conventional Corn

Ag Performance

SEED GUIDE

2024-2025

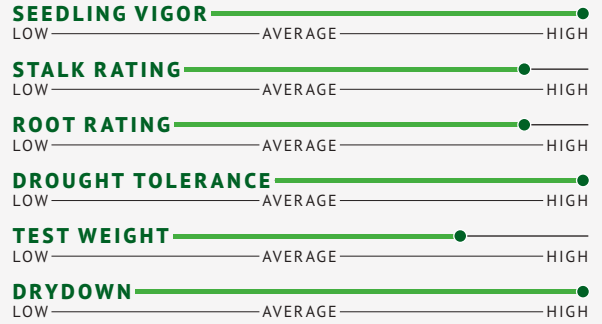
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AP-940

94-DAY RELATIVE MATURITY

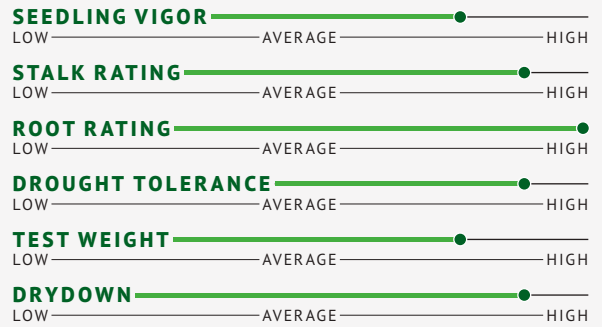
- + High Yield
- + Excellent Emergence
- + Suitable for All Soil Types



H970

97-DAY RELATIVE MATURITY

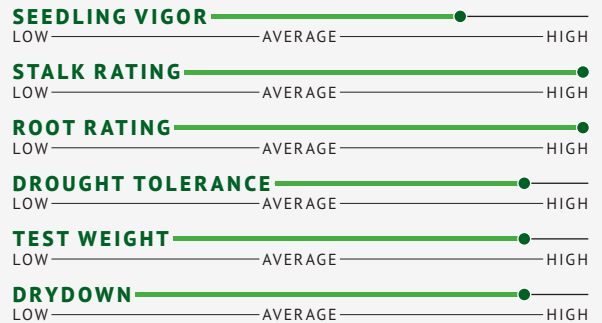
- + Top Performer
- + High Yield
- + Great Soil Adaptability
- + Strong Roots & Stalk



AP-1000

100-DAY RELATIVE MATURITY

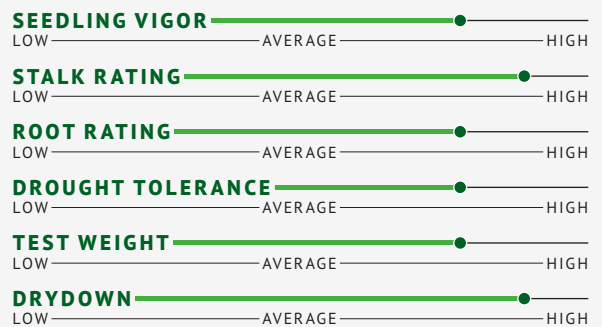
- + High Yield
- + High Drought Tolerance
- + 2021-2022 Top 3 Finisher Hybrid



AP-1053

103-DAY RELATIVE MATURITY

- + Average Drought Tolerance
- + Performs Best on Rotational Ground
- + High Yield

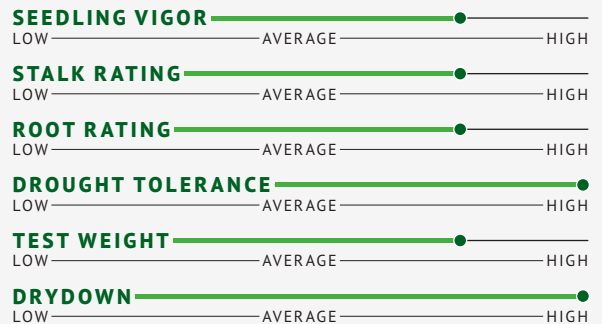


AP-1050

NEW

105-DAY RELATIVE MATURITY

- + Great Top End Yield
- + Strong Disease Package
- + Consistent Yields on All Soil Types
- + Excellent Test Weight

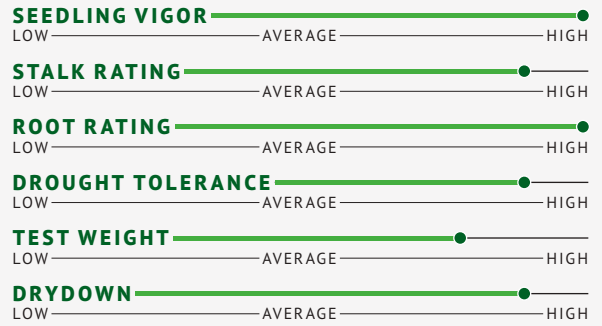




AP-1070

107-DAY RELATIVE MATURITY

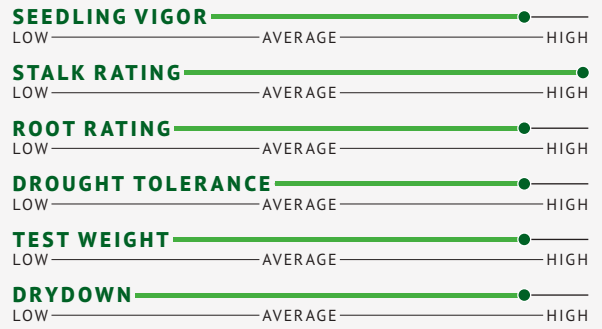
- + Great Stalk Quality
- + Exceptional Staygreen Appearance
- + Strong Roots & Stalk



AP-1071

107-DAY RELATIVE MATURITY

- + Great Stalk Quality
- + Exceptional Staygreen Appearance
- + Must-Raise Hybrid

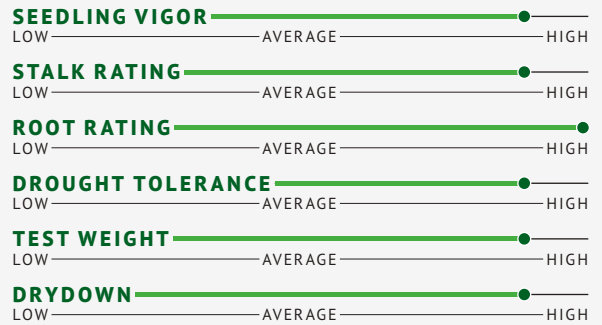


AP-1090

NEW

109-DAY RELATIVE MATURITY

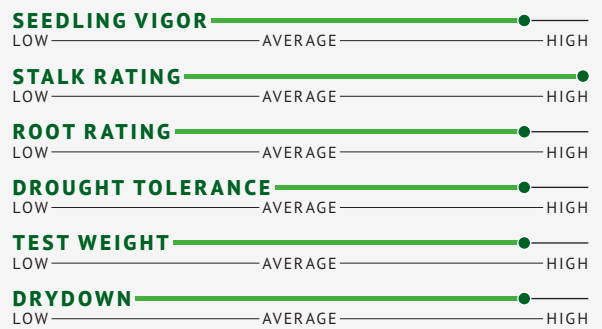
- + Likes Heavy Soils
- + Moves South Well
- + Great Stalk & Roots
- + Highest Yielding Hybrid in AP Lineup



AP-1120

112-DAY RELATIVE MATURITY

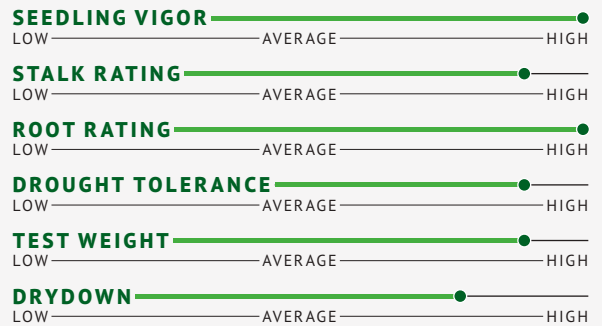
- + Excellent Root & Stalk
- + Very Responsive to Fungicide
- + Great Drought Tolerance
- + Showy Hybrid: Large Ear Size



AP-1140

114-DAY RELATIVE MATURITY

- + High Yield
- + Very Responsive to Fungicide
- + Heavy Test Weight



2024-2025 Seed Guide Summary

		AP-940	H970	AP-1000	AP-1053	AP-1050	AP-1070	AP-1071	AP-1090	AP-1120	AP-1140
PLANTING & MANAGEMENT	PLANTING RATE	22,000 - 36,000	28,000 - 36,000	28,000 - 36,000	28,000 - 36,000	28,000 - 36,000	28,000 - 36,000	28,000 - 36,000	28,000 - 36,000	28,000 - 36,000	26,000 - 34,000
	PLANT HEIGHT	Medium	Medium	Medium	Tall	Medium - Tall	Tall	Medium - Tall	Medium - Tall	Medium	Medium - Short
	KERNEL ROWS	16 - 20	16 - 18	18 - 20	16 - 18	16 - 18	18 - 20	16 - 20	16 - 18	16 - 18	16 - 18
	GDU TO 50% SILKING	1250	1240	1255	1280	1339	1285	1350	1325	1360	1350
	GDU TO BLACK-LAYER	2310	2400	2490	2645	2650	2700	2730	2765	2800	2850
SOIL ADAPTABILITY	LIGHT SOILS <i>CEC <10 / OM <1.5%</i>	Excellent	Very Good	Excellent	Good	Very Good	Very Good	Very Good	Good	Very Good	Very Good
	MED. SOILS <i>CEC <11-18 / OM <1.5-3.5%</i>	Excellent	Excellent	Excellent	Very Good	Very Good	Excellent	Excellent	Very Good	Excellent	Excellent
	DARK SOILS <i>CEC >18 / OM >3.5%</i>	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
	POORLY DRAINED <i>Saturated for Prolonged Periods</i>	Excellent	Good	Excellent	Good	Very Good	Good	Very Good	Very Good	Very Good	Good
DISEASE TOLERANCE <i>1 = Low / 9 = High</i>	Fusarium	6	7	7	7	8	6	8	8	8	7
	Pythium	7	7	7	7	8	8	8	8	8	8
	Anthraco	6	8	8	7	8	6	8	8	7	7
	Goss's Wilt	6	8	7	7	8	7	9	8	7	7
	Tar Spot	6	7	8	7	8	7	8	7	7	7
	Rhizoctonia	7	6	7	7	8	7	8	8	7	7
	Phytophthora	7	7	7	7	8	7	8	8	7	7
	Common Rust	7	8	7	7	8	8	8	7	7	7
	Grey Leaf Spot	7	7	7	7	7	7	7	8	7	7
	Northern Leaf Spot	7	7	7	7	8	7	7	6	7	7
	Corn-on-Corn	9	8	9	6	8	8	9	8	9	8



At Ag Performance, our roots run deep in agriculture, fueling our passion to empower every farmer we serve. Our goal is to help growers increase their net return per acre by using our Conventional Seed. We became frustrated at the GMO seed prices and started comparing Conventional Hybrids with GMO Hybrids in side-by-side trials. Over the years, we've seen the same scenario play out over and over again with both in-house and competitor trials. Many Conventional Hybrids out-yield GMO hybrids, leading to increased net returns and reduced break evens. This is why Ag Performance was founded 14 years ago. Furthermore, we have found very cost-effective ways to control weeds and pests in Conventional crops, making your decision to switch even easier.

Our mission goes beyond merely providing inputs, it's about ensuring a tangible return on investment for our growers. We believe actions speak louder than words, and our objective is clear: to deliver higher net returns, and higher yields consistently, year after year to your farm.

Want to learn more? Call us or visit our website by scanning the QR code.

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