













POWER PICK HYBRIDS FOR 2017 PLANTING

IOWA LATE MATURITIES

PRODUCT	MATURITY	TRAIT	
HP109	108-110	 	
6056	109-110	 	
6247	112-113	 	 
6367	112-113	 	
R3334	112-113	 	

DISCOVER MORE CORN PERFORMANCE WITH OUR ELITE LINE OF POWER PICK HYBRIDS

Power Picks have been hand-selected and tested by our agronomy team to perform in specific geographies. Only the best hybrids with the best genetics become Power Picks. Don't miss out on your chance to try these truly exceptional hybrids!

HP109 <i>Available As: SXRA</i>	AGRONOMICS	POSITIONING / MANAGEMENT	PLANTING POPULATION
	108-110 RM Tall Plant Height <ul style="list-style-type: none"> Tall, leafy hybrid with very high tonnage Very attractive hybrid with full canopy and good disease tolerance Excellent digestibility with very good starch 	Drought 8 Stalk Strength 8 Root Strength 8 Greensnap 7 Northern Leaf Blight 8 Goss's Wilt 7 Corn-on-Corn 8	Digestibility 8 Energy 8 Starch 9 Tonnage 8 Milk Per Acre 8 Productive Soils 8 Average Soils 8 No Till Adaptability 8

6056

Available As: PWRA, RR, Conventional

109-110 RM

Medium Plant Height

- Widely adapted hybrid with western bias and strong drought tolerance
- Long, slender ear with excellent tip fill and grain quality
- Semi-flex ear benefits from moderate population
- Medium stature plant with medium ear placement

AGRONOMICS	POSITIONING / MANAGEMENT	PLANTING POPULATION
Vigor 7	GDU to Flower 1250	Very Low ≤ 24,000 R
Root Strength 7	GDU to Black Layer 2600	Low 25,000-27,000 HR
Stalk Strength 7	Ear Height Medium	Medium 28,000-32,000 HR
Drought 8	Ear Style Semi-Flex	High 33,000-35,000 R
Ear Flex 8	Productive Soils 8	Very High ≥ 36,000 NR
Goss's Wilt 7	Average Soils 8	
Corn-on-Corn 7	Irrigation 8	
	No-Till Adaptability 7	

6247

NEW!

Available As: PWRA, SXRA

112-113 RM

Medium-Tall Plant Height

- Consistently top-end yield performance
- Longer, semi-flex ears that fill to tip
- Great performance in high-yield well managed environments using moderate to higher populations
- Also will provide good yield performance at moderate populations in mid-yield environments

AGRONOMICS	POSITIONING / MANAGEMENT	PLANTING POPULATION
Vigor 8	GDU to Flower 1310	Very Low ≤ 24,000 R
Root Strength 7	GDU to Black Layer 2630	Low 25,000-27,000 R
Stalk Strength 8	Ear Height Medium	Medium 28,000-32,000 HR
Drought 7	Ear Style Semi-Flex	High 33,000-35,000 HR
Ear Flex 8	Productive Soils 8	Very High ≥ 36,000 NR
Goss's Wilt 6	Average Soils 7	
Corn-on-Corn 7	Irrigation 8	
	No-Till Adaptability 8	

6367

NEW!

Available As: SXRA

112-113 RM

Medium Plant Height

- Excellent yield potential and in-season eye appeal
- Stability and Goss's tolerance for corn-on-corn acres
- Consistent performance on all soil types and management
- Very good southern movement

AGRONOMICS	POSITIONING / MANAGEMENT	PLANTING POPULATION
Vigor 7	GDU to Flower 1310	Very Low ≤ 24,000 R
Root Strength 8	GDU to Black Layer 2670	Low 25,000-27,000 HR
Stalk Strength 8	Ear Height Medium	Medium 28,000-32,000 HR
Drought 8	Ear Style Semi-Flex	High 33,000-35,000 HR
Ear Flex 8	Productive Soils 8	Very High ≥ 36,000 NR
Goss's Wilt 8	Average Soils 8	
Corn-on-Corn 8	Irrigation 8	
	No-Till Adaptability 8	

R3334

Available As: PWRA, RR, Conventional

112-113 RM

Medium-Tall Plant Height

- Top-end yield potential in moderate to high yield environments
- Consistent, girthy ears with good late season intactness
- Good performance in marginal soils, but avoid poorly drained soils

AGRONOMICS	POSITIONING / MANAGEMENT	PLANTING POPULATION
Vigor 8	GDU to Flower 1300	Very Low ≤ 24,000 R
Root Strength 8	GDU to Black Layer 2610	Low 25,000-27,000 R
Stalk Strength 7	Ear Height Medium	Medium 28,000-32,000 HR
Drought 8	Ear Style Semi-Flex	High 33,000-35,000 R
Ear Flex 8	Productive Soils 8	Very High ≥ 36,000 R
Goss's Wilt 8	Average Soils 8	
Corn-on-Corn 7	Irrigation 8	
	No-Till Adaptability 8	

TO RESERVE YOUR POWER PICK HYBRIDS TODAY, CONTACT PRAIRIE BRAND SEED!

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