



POWER PICK HYBRIDS FOR 2017 PLANTING

NORTHERN REGION LATE MATURITIES

PRODUCT	MATURITY	TRAIT
5127	100-101	
HP105	104-106	
HP107	107-109	
5825	108-109	
HP109	108-110	

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!

5127 NEW!

Available As: SXRA, RR, Conventional

100-101 RM
Medium-Tall Plant Height

- Consistent performance
- Very strong agronomic package including stalks, roots, emergence and late season intactness
- Excellent top-end yield performance in the 98-102 RM
- Excellent ear flex for moderate plant populations

AGRONOMICS	POSITIONING / MANAGEMENT	PLANTING POPULATION
Vigor 8	GDU to Flower 1190	Very Low ≤ 24,000 R
Root Strength 8	GDU to Black Layer 2440	Low 25,000-27,000 HR
Stalk Strength 8	Ear Height Medium	Medium 28,000-32,000 HR
Drought 7	Ear Style Semi-Flex	High 33,000-35,000 R
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	

HP105 NEW!

Available As: *SXRA*

104-106 RM

Medium-Tall Plant Height

- Highly digestible soft kernel with high starch potential
- Best performance going north as a full season hybrid
- Very good stalk, upright leaves and medium canopy

AGRONOMICS

Drought	8
Stalk Strength	8
Root Strength	7
Greensnap	7
Northern Leaf Blight	7
Goss's Wilt	6
Corn-on-Corn	8

POSITIONING / MANAGEMENT

Digestability	8
Energy	8
Starch	8
Tonnage	7
Milk Per Acre	8
Productive Soils	8
Average Soils	8
No Till Adaptability	8

PLANTING POPULATION

Very Low ≤ 24,000	R
Low 25,000-27,000	HR
Medium 28,000-32,000	HR
High 33,000-35,000	R
Very High ≥ 36,000	NR

HP107

Available As: *SXRA*

107-109 RM

Medium-Tall Plant Height

- Medium-tall with upright canopy produces high tonnage
- Excellent quality with high starch and very good digestibility
- Good choice for corn-on-corn going north

AGRONOMICS

Drought	7
Stalk Strength	8
Root Strength	8
Greensnap	7
Northern Leaf Blight	7
Goss's Wilt	7
Corn-on-Corn	8

POSITIONING / MANAGEMENT

Digestability	8
Energy	8
Starch	7
Tonnage	8
Milk Per Acre	8
Productive Soils	8
Average Soils	7
No Till Adaptability	8

PLANTING POPULATION

Very Low ≤ 24,000	NR
Low 25,000-27,000	R
Medium 28,000-32,000	HR
High 33,000-35,000	HR
Very High ≥ 36,000	NR

5825

Available As: *SXRA, RR*

108-109 RM

Medium-Tall Plant Height

- Outstanding multi-year performance
- Disease package to support corn-on-corn
- Excellent performance on heavy soils
- Outstanding northern movement

AGRONOMICS

Vigor	8
Root Strength	8
Stalk Strength	8
Drought	8
Ear Flex	7
Goss's Wilt	8
Corn-on-Corn	8

POSITIONING / MANAGEMENT

GDU to Flower	1270
GDU to Black Layer	2570
Ear Height	Medium
Ear Style	Semi-Flex
Productive Soils	8
Average Soils	7
Irrigation	8
No-Till Adaptability	8

PLANTING POPULATION

Very Low ≤ 24,000	R
Low 25,000-27,000	R
Medium 28,000-32,000	HR
High 33,000-35,000	HR
Very High ≥ 36,000	HR

HP109

Available As: *SXRA*

108-110 RM

Tall Plant Height

- Tall, leafy hybrid with very high tonnage
- Very attractive hybrid with full canopy and good disease tolerance
- Excellent digestibility with very good starch

AGRONOMICS

Drought	8
Stalk Strength	8
Root Strength	8
Greensnap	7
Northern Leaf Blight	8
Goss's Wilt	7
Corn-on-Corn	8

POSITIONING / MANAGEMENT

Digestability	8
Energy	8
Starch	9
Tonnage	8
Milk Per Acre	8
Productive Soils	8
Average Soils	8
No Till Adaptability	8

PLANTING POPULATION

Very Low ≤ 24,000	NR
Low 25,000-27,000	R
Medium 28,000-32,000	HR
High 33,000-35,000	HR
Very High ≥ 36,000	NR

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

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