











POWER PICK HYBRIDS FOR 2017 PLANTING

NORTHERN REGION EARLY MATURITIES

PRODUCT	MATURITY	TRAIT
3597	85-86	 
851	85-86	 
HP946	95-96	 
HP976	97-99	 
5026	99-100	 

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!

3597 NEW!	AGRONOMICS	POSITIONING / MANAGEMENT	PLANTING POPULATION
<i>Available As: SXRA</i>	Vigor 8	GDU to Flower 1100	Very Low ≤ 24,000 NR
85-86 RM	Root Strength 9	GDU to Black Layer 2120	Low 25,000-27,000 R
Medium Plant Height	Stalk Strength 8	Ear Height Medium	Medium 28,000-32,000 HR
<ul style="list-style-type: none"> Consistent performance Good tip fill with kernel depth Very good east/west movement Showy hybrid with strong root system 	Drought 8	Ear Style Semi-Flex	High 33,000-35,000 HR
	Ear Flex 8	Productive Soils 8	Very High ≥ 36,000 R
	Goss's Wilt 6	Average Soils 8	
	Corn-on-Corn 7	Irrigation 8	
		No-Till Adaptability 7	

851

Available As: *SXRA*

85-86 RM

Medium Plant Height

- Proven performance over multiple years
- Hybrid worth building a package around
- Sound stalk and root package with very good late season look
- Agronomics and performance lends itself to higher populations

AGRONOMICS

Vigor	8
Root Strength	8
Stalk Strength	8
Drought	7
Ear Flex	5
Goss's Wilt	6
Corn-on-Corn	7

POSITIONING / MANAGEMENT

GDU to Flower	1120
GDU to Black Layer	2160
Ear Height	Medium
Ear Style	Determinate
Productive Soils	8
Average Soils	6
Irrigation	8
No-Till Adaptability	8

PLANTING POPULATION

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

HP946

Available As: *SXRA, RR*

95-96 RM

Tall Plant Height

- High tonnage hybrid with wide adaptation east to west
- Excellent eye appeal with full canopy
- Semi-flex ear with excellent tip fill and consistency
- Excellent disease tolerance to Goss's wilt, northern corn leaf blight and gray leaf spot

AGRONOMICS

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

POSITIONING / MANAGEMENT

Digestibility	8
Energy	8
Starch	8
Tonnage	9
Milk Per Acre	7
Productive Soils	8
Average Soils	7
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	R

HP976

Available As: *SXRA, Conventional*

97-99 RM

Medium-Tall Plant Height

- Excellent combination of tonnage and feed value
- Outstanding disease package
- Performs best in moderate to moderate-high populations
- Tall hybrid with good tonnage potential

AGRONOMICS

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

POSITIONING / MANAGEMENT

Digestibility	8
Energy	8
Starch	8
Tonnage	8
Milk Per Acre	8
Productive Soils	9
Average Soils	7
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	R

5026

Available As: *SXRA*

99-100 RM

Medium Plant Height

- Stable product performance over multiple years
- Good test weight and grain quality
- Medium-stature plant with strong roots
- Consistent ear development down the row, with good northern movement

AGRONOMICS

Vigor	7
Root Strength	8
Stalk Strength	7
Drought	7
Ear Flex	7
Goss's Wilt	6
Corn-on-Corn	7

POSITIONING / MANAGEMENT

GDU to Flower	1150
GDU to Black Layer	2420
Ear Height	Medium
Ear Style	Semi-Determinate
Productive Soils	8
Average Soils	7
Irrigation	7
No-Till Adaptability	7

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	NR

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

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