

CL821

CRM Days

112

HYBRID FEATURES

- Unique product with very high yields
- Excellent grain quality, "Hard Endo"
- Solid overall agronomic package
- Versatile with placement flexibility
- Potential as a lead conventional hybrid



PLACEMENT GUIDE		AGRONOMICS		EAR & GRAIN CHARACTERISTICS	
Higher Yield Levels	1.0	Seedling Vigor	2.5	Ear Length	2.0
Lower Yield Levels	2.0	Leaf Angle	2.5	Ear Girth	2.5
Well Drained Soils	2.0	Flowering Maturity	3.0	Ear Flex	2.0
Poorly Drained Soils	2.0	Stalk Rating	2.0	Kernel Rows	16-18
Higher Plant Popns	3.0	Root Rating	1.5	Test Weight	1.5
Lower Plant Popns	1.5	Plant Height	2.0	Kernel Texture	HARD
Corn-After-Corn	3.0	Ear Height	2.5	Cob Color	RED
Drought Tolerance	2.5	Fall Appearance	2.0	Husk Cover	1.5
Fungicide Response	2.0	Stay Green	2.5	Drydown	3.0
Nitrogen (N) Timing	3.5	Insect Tolerance	2.5	Dual Purpose Silage	3.0

HYBRID PERFORMANCE (4-Row/2-Rep x 1 NE, 4 IA, 2 IL, 6 IN)					
Hybrid	RM		Bu/Ac	Mst	% Ldg
CL821	112		174.7	17.5	2.9
PB8447	115		176.2	19.8	3.2
PB8406	114		178.1	19.0	2.0
PB8132	111		174.0	16.4	3.8