

## **ELITE CONVENTIONAL & UNIQUE GENETICS AT 102 RM**



- Nice medium tall plant that has excellent stalks, late season intactness and stay green
- · Perfect high pop and narrow row hybrid option
- Has shown to be excellent choice for corn on corn
- Outperformed P0157AM by 5.2 bu/ac across 18 locations in 2017-2018
- Outperformed P0589AM by 1.6 bu/ac at 51 locations in 2018
- Outperformed TP 40-03 by 2.7 bu/ac across 150 locations in 2017-2018

BEST

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AGRONOMIC CHAF	RACT	ERIS	TICS	
1	2	3	4	5
Emergence				
Stress Tolerance				
Stay Green				
Stalk Strength				
Root Strength				
Green Snap				
Yield for Maturity				

GDU to Flowering	1285
GDU to Black Layer	2480
Refuge Requirement	None
Herbicide Tolerance	None

HYBRID POSITIONII	NG 8	k AD/	APIA	BILI	ΙΥ
	1	2	3	4	5
Highly Productive					
Marginal Fertility					
Hoavy Soil					

3 ,		
Marginal Fertility		
Heavy Soil		
Light Soil		
Corn on Corn		
No-till		
Harvestability		
Dual Purpose		

PLANT & CHARACTE	
Leaf Angle	Semi-Erect
Plant Height	Medium Tall
Ear Height	Medium
Ear Type	Determinate
Population	Medium High
Test Weight	4

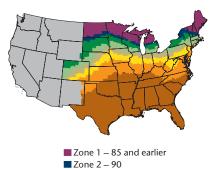
Test Weight Rating Scale (1-5) A higher score indicates a heavier test weight

## DISEASE TOLERANCE RATINGS

	1	2	3	4
Northern Leaf Blight				
Gray Leaf Spot				
Common Rust				
Anthracnose Stalk Rot				
Goss's Wilt				
Fungicide Response				
	•			•

5 = Excellent 4 = Very Good 3 = Average 2 = Below Average 1 = Poor \*All ratings presented are from past performance and do not ensure future results

## MATURITY ZONE MAP



■ Zone 3 –95

■ Zone 4 –100

■ Zone 5 –105 Zone 6 –110

■ Zone 7 –115

■ Zone 8 –120 and later