Titanpro TP 54-98 2P



98

GREAT YIELD PERFORMANCE IN SOUTHERN MN, NORTHERN IA & WEST

- Very good heat & drought tolerance
- Consistent girthy ears
- Moves south as an early corn very well
- Excellent stalks and very good roots allow for flexible harvest

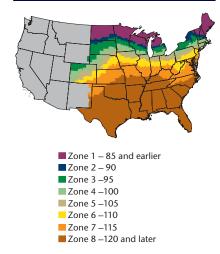
AGRONOMIC CI	HAR	ACT	ERIS	TICS	5
	1	2	3	4	5
Emergence					
Stress Tolerance					
Stay Green					
Stalk Strength					
Root Strength					
Green Snap					
Yield for Maturity					
	1	1	1	1	BEST

GDU to Flowering	1230
GDU to Black Layer	2410
Refuge Requirement	5% RIB
Herbicide Tolerance	RR

PLANT & CHARACTE	
Leaf Angle	Semi-Erect
Plant Height	Medium
Ear Height	Medium
Ear Type	Semi- Determinate
Population	Medium High - High
Test Weight	3
Test Weight Rating Scale (1-5)	

A higher score indicates a heavier test weight

MATURITY ZONE MAP



	BEST
ADAPTABIL	.I I Y
	ADAPTABIL

			17.01	
	1	2 3	3 4	4 5
Highly Productive				
Marginal Fertility				
Heavy Soil				
Light Soil				
Corn on Corn				
No-till				
Harvestability				
Dual Purpose				
				BEST

DISEASE TOLERANCE RATINGS

	1	2	3	4	5
Northern Leaf Blight					
Gray Leaf Spot					
Common Rust					
Anthracnose Stalk Rot					
Goss's Wilt					
Fungicide Response					
	•	:	:	-	BES

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