## Titanpro TP 70-98

## VERSATILE HYBRID WITH TOP-END YIELD PERFORMANCE ACROSS ENVIRONMENTS



**98** RŇ

- Shorter plant type with very good root strength
- Excellent drydown enhances yield-to-moisture ratio
- Very good Northern Corn Leaf Blight tolerance
- Semi-flex ear type responds to increasing plant populations

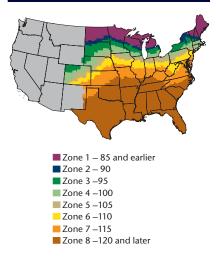
AGRONOMIC CHARACTERISTICS						
	1	2	3	4	5	
Emergence						
Stress Tolerance						
Stay Green						
Stalk Strength						
Root Strength						
Green Snap						
Yield for Maturity						
		:	:	:	BE	

GDU to Flowering	1230
GDU to Black Layer	2460
Refuge Requirement	None
Herbicide Tolerance	None

PLANT & EAR CHARACTERISTICS					
Leaf Angle	Semi-Erect				
Plant Height	Medium Short				
Ear Height	Medium				
Ear Type	Semi-Flex				
Population	Medium High - High				
Test Weight	4				

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

## MATURITY ZONE MAP



AGRONOMIC CHARACTERISTICS						
	1	2	3	4	5	
Emergence						
Stress Tolerance						
Stay Green						
Stalk Strength						
Root Strength						
Green Snap						
Yield for Maturity						
	:	:	:	:	BEST	

HYBRID POSITIONING & ADAPTABILITY						
	1	2	3	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					
	-		•	•	BEST

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 ALSO AVAILABLE AS TP 71-98 2P

98 RM

PACKAGE	WITH: TP 65-0 91-95 85-96 86-96 2			Conve	tanpro
STATE	СІТҮ	TRIAL	YIELD	RANK*	ENTRIES
IA	Plymouth	FIRST	235.8	7	72
IA	Grafton	PRO 82	204.1	11	25
IA	IA North Summary	FIRST	198.7	11	72
IA	Pocahontas	ISU	214.54	12	44
IA	Sheldon	ISU	197.32	12	44
MN	Waseca	U of M	280	1	14
MN	Plato	PRO 82	240.2	1	25
MN	Rochester	U of M	267	2	14
MN	Madison	PRO 82	245.4	2	25
MN	Wells	PRO 82	217.8	3	25
MN	Lamberton	U of M	207	4	14
MN	Morris	U of M	152	6	18
MN	Brooten	PRO 82	207.7	8	25
MN	Stewartville	PRO 82	217.7	10	25
MN	Hutchinson	U of M	189	11	18
MN	Pipestone	PRO 82	197.6	12	25
MN	Albert Lea	PRO 82	167.4	12	25
ND	Buffalo	PRO 82	212	8	25
SD	Canton	PRO 82	245.1	2	25

\*All data is from 2018 harvest \*Rank is determined by yield \*No product recommendation by F.I.R.S.T. or other 3rd parties is implied

\*Always read and follow bag tags, and understand herbicide tolerance information

