

A3993G2 RIB 2025 chu

Very Early Season GRAIN

End Use Grain

Description

- Very early grain hybrid with above ground insect protection
- Early senesced husks for enhanced drydown
- Maintains a nice late season appearance
- Early flowering and consistently fast to finish
- Competitive yield for it's maturity rating
- Strong agronomics whit excellet spring vigor
- Very nice grain quality and consistency
- Rapid emergence and strong spring vigour.

Management

- Plant at 32,000-36000 pl/acre
- Medium-Tall plant height with medium height ear insert
- Excellent drydown
- Very suitable for cold soils and early planting
- Excellent adaptation to marginal and stress soils
- Very Good Test Weight
- Good Goss's Wilt resistance
- Strong health package

Hybrid Agronomics

Emergence	Excellent
Vigor	Excellent
Drought Tolerance	Very Good
Staygreen	Very Good
Leaf Disease	Very Good
Husk Cover	Adequate
Drydown	Excellent
Harvest Timing	Flexible
Low Yield Fields	Very Good
Plant Height	Medium-Tall
Population	32000-36000
Soils	Adaptable
Tillage	Flexible
Early Planting	Yes
Silage	N/A
Gibberella	Clean



A3993G2 RIB

2025 c

Replacement For: Addition to Lineup

Position with: A4199G2 RIB

Considerations: Take advantage of early maturity and strong emergence

Data Compares

Pedigree	RM	Hybrid Trait	% Wins YLD	Moisture	Yield	TW	% Stalk Lodge	% Root Lodge
A3993G2	72	VT2P	89	19.7	152.8	57.7	2.7	1.2
P7005AM	70	AM		18.3	132.3	57.9	19.0	1.4
A3993G2	72	VT2P	72	19.7	152.8	57.7	2.7	1.2
P7213R	72	RR		20.4	143.3	58.6	16.6	2.5
A3993G2	72	VT2P	53	19.7	150.9	57.5	2.8	1.2
P7202AM	72	AM		20.0	147.4	55.0	18.7	1.8