



Description

348 is a late maturing beardless fall triticale. It is a good option for full season silage or grazing. It can be grazed later than most wheats. 348 responds well to irrigation with aggressive growth in the spring. 348 is tall which is good for dryland and irrigated silage yields. 348 is tolerant to most types of rust impacting wheat.

Suggested Growing Regions

Texas Panhandle, Eastern Colorado, and Central – Western Kansas

Maturity & Agronomics

PRIMARY USES:

- Spring Silage Option
- Fall and Winter Grazing
- Nutrient mitigation for livestock confinement operations.

Maturity	Medium	Plant Height	50 - 60"
Yield Potential	High	Heading	116 days
Plant Height	Tall	Leaf Rust	7
Winter Hardiness	Good	Stripe Rust	1
Seeds / lb.	12,000 - 13,000		
Planting Rates:	80 - 100 lbs./Acre (Irrigated)		
	40 - 60 lbs./Acre (Dry Land)		
Planting Time:	August through December 1		

Rating Scale: 1 (Excellent) 10 (Poor)

PVP - Purchaser agrees that the seed will be used for grain, hay, and forage and may not be resold or used for other breeding purposes.