



SHOWTIME™

TRITICALE

Built for High-Yielding Silage.

GROWTH HABIT

Winter

AWN TYPE

Awnless

MATURITY

Late

PLANT HEIGHT

Medium

Management Practices

Seeding Rates and Depth

For forage production, target:

- 1.2 to 1.3 million seeds per acre drilled
- 1.3 to 1.5 million seeds per acre broadcast

For best consistency, plant at:

- 1½ inches deep

Uniform depth supports uniform emergence—and uniform stands drive yield. Get out and verify planting depth in the field by checking your drill depth. Do not assume drill settings equal actual depth.

Stay up-to-date
on Showtime™



Best Uses

- | | | |
|-------------------------|------------------|-------------------------------|
| ✓ Dairy Silage Systems | ✓ Green Chop | ✓ Double-crop System |
| ✓ Beef Grazing & Silage | ✓ Hay Production | ✓ Manure Nutrient Utilization |

Put more high-quality forage in the pile with Showtime™.

This late-maturing, awnless winter triticale combines high silage yield potential with excellent winter survival, vigorous tillering and dependable disease tolerance for consistent performance across a wide growing area.



Smooth, Awnless Head

Completely awnless, eliminating the long beards found on many small-grains.



Late Maturity

Later-maturing that provides a longer growing window.



High Tillering

Produces a high number of tillers, helping develop a thick, productive stand.



Excellent Winterhardiness

A true winter-type triticale for fall planting and overwintering before resuming growth in the spring.

2026 Scott City, Kansas Silage Trial, Dry Matter Yield (35% DM)

More tonnage, better quality, proven results.

