



SPRINTERTM

TRITICALE

More Forage. More Value.

GROWTH HABIT

Winter

AWN TYPE

Awned

MATURITY

Early

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 SprinterTM**



Best Uses

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

Fast maturity. More productive forage acres.

TriCal Sprinter™ combines early maturity with strong yield, forage quality and grazing potential. Built for the Southeast, it delivers vigorous tillering and dependable disease tolerance while fitting efficiently into cropping rotations.



Early Maturing

Provides flexibility for Southeast forage and cropping systems.



More Leaf & Tillering

Higher leaf-to-stem ratio and better tillering compared to TriCal 342.



Excellent Grazer

Strong grazing potential with very good forage quality and yield.

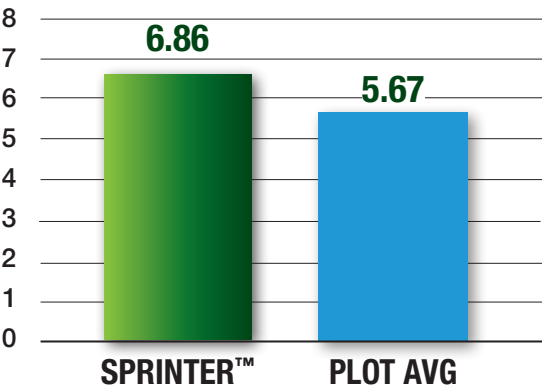


Disease Tolerance

Excellent disease tolerance helps support dependable field performance.

2026 Auburn WREC Triticale Trial, Headland, Alabama

Early maturity and versatile forage performance, built for the Southeast.



THE BOTTOM LINE

1.2 MORE TONS
PER ACRE
@35% DM

\$72
= More Per Acre*

*Based on \$60/ton forage value

