



813

TRITICALE

**The All-Around Choice for Yield, Quality
and Reliability.**

GROWTH HABIT

Winter

AWN TYPE

Awnletted

MATURITY

Medium

PLANT HEIGHT

Medium Height
Excellent Leaf to
Stem Ratio

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 813**



Best Uses

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

Why Growers Choose 813

813 is the balanced, all-around performer that delivers the perfect combination of yield, quality, grazing ability, and stress tolerance.



Built Tough

Superior tolerance to drought, disease and stress for reliable performance.



Greater Returns

More tons. Better quality. Stronger ROI every time.



Flexible and Reliable

Adapts to a wide range of environments.

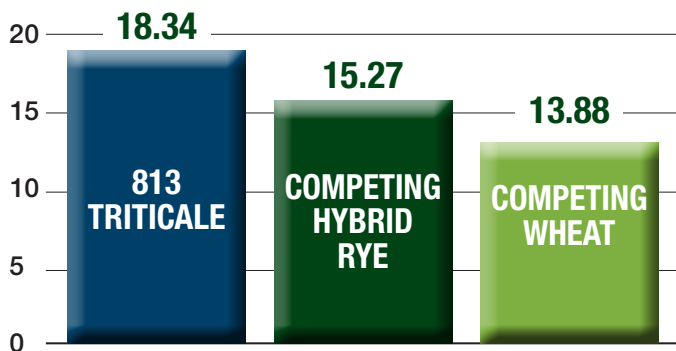


Better Feed Value

High protein potential and excellent silage quality for strong performance.

2026 Scott City, KS Silage Trial

Silage yield comparison (t/ac @ 35% DM). 813 Triticale vs. leading rye and wheat varieties.



+17%

MORE YIELD
Than
Competing Rye

+25%

MORE YIELD
Than
Competing Wheat

