



344

TRITICALE

FAST TO THE FIELD. BUILT TO YIELD.

GROWTH HABIT

Winter

AWN TYPE

Awned

MATURITY

Early

PLANT HEIGHT

Short

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 344™**



Best Uses

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

344 Delivers Combined Productivity with Dependable Agronomics

344 is an early-maturing, fast-growing triticale built to produce forage in Southeast cropping systems. Its early maturity helps growers capture valuable forage while keeping the rotation moving—making 344 a strong choice when yield, timing and flexibility matter.



Extremely Fast Growing

Quick establishment and rapid forage production. A great choice for double or triple cropping.



Adapted Throughout the Southeast US

Performance you can count on in your region.



High Forage Yields

Designed to maximize tonnage per acre.



Strong Agronomics

Good straw strength, improved standability for less lodging.

2025-2026 North Carolina 344 Vs. Plot Average

Proven Performance in North Carolina Silage Trials

344 YIELDED



*Above the
2-year
North Carolina
Plot Average*

2-YEAR PLOT AVERAGE

6.05

TONS/ACRE @ 35% DM

TRICAL 344

7.05

TONS/ACRE @ 35% DM

