



GUNNERTM

TRITICALE

Flexible to plant. Built to stand. Made to graze.

GROWTH HABIT

Facultative
Spring or Fall

AWN TYPE

Completely
Awnless

MATURITY

Late

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 GunnerTM



Best Uses

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

Why Grow Gunner™?

TriCal Gunner™ delivers versatility, durability, and dependable forage performance with flexible spring or fall planting, an awnless design, excellent straw strength, strong grazing potential, and broad adaptation.



Excellent Grazing Potential

Built to produce abundant forage for grazing systems.



Good Winterhardiness

Provides added confidence through challenging winter conditions.



Strong Straw Strength

Helps maintain standability and supports a cleaner, more efficient harvest.



Strong Fall Seeding Vigor

Gets established quickly for a strong start heading into winter.

2-Year Average of 2025-2026 Culver, Oregon Trials Results Tons/Ac @ 35%

Gunner™ delivered 25% more forage per acre than Hy Octane across the two-year average.

