



ARCTIC™

TRITICALE

High Tonnage. Proven Performance.

GROWTH HABIT

True Winter

AWN TYPE

Awnless

MATURITY

Early

PLANT HEIGHT

Medium-Tall

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
TriCal Arctic™



Best Uses

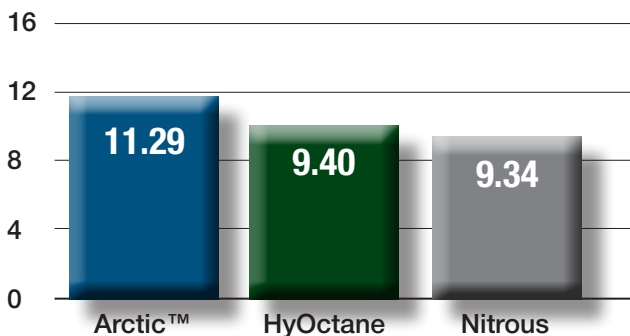
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|-------------------------|------------------|-------------------------------|
| ✓ Dairy Silage Systems | ✓ Green Chop | ✓ Double-crop System |
| ✓ Beef Grazing & Silage | ✓ Hay Production | ✓ Manure Nutrient Utilization |

Why Grow TriCal Arctic™?

Arctic™ is a high-yielding winter triticale with proven forage performance, excellent dry matter production, and consistent results across environments.

2025–2026 Lancaster, PA Silage Trial

Two-year average dry matter yield comparison. Arctic™ led the trial with nearly 12 tons DM/acre.



Economic Angle

At just \$50 per ton of forage value, Arctic's yield advantage translates to approximately:

+\$153/acre over Hy Octane and +\$127/acre over Nitrous

Before considering land, equipment, or harvest costs, that's a powerful profitability story because the additional tonnage comes from the same acre.

