



Ace™

TRITICALE

The Yield and Protein Leader.

GROWTH HABIT

Winter

AWN TYPE

Fully Awned

MATURITY

Medium

PLANT HEIGHT

Mid-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 Ace™



Best Uses

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

Ace™ — More Tons. More Protein. More Value Per Acre.

Ace™ delivered the highest yield and highest crude protein among leading commercial triticale checks in the 2026 Lancaster, PA silage trial. While maintaining excellent forage quality, Ace™ produced over 15% more dry matter than Nitrous and Hy Octane, helping growers maximize both forage inventory and feed value.



High Yield

Top performance yield potential for maximum forage production.



High Protein

Delivers the highest crude protein in local trials.



Excellent Quality

Strong forage quality to support high performane in dairy and beef diets.



Strong Agronomics

Good disease package and strong standability.

2026 Lancaster, PA Silage Trial

TriCal Ace™ delivers the complete forage package, combining strong dry matter yield with 18.35% crude protein. That means more feed per acre without sacrificing the quality needed to support livestock performance.

Product	DM Yield	Crude Protein %
TriCal Ace™ 	10.81 	18.35 
Hy Octane	9.40	17.14
Nitrous	9.34	16.48

