



DASHERTM

TRITICALE

Dependable, High Quality Forage.

GROWTH HABIT

Winter

AWN TYPE

Fully 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 DasherTM



Best Uses

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

Grow TriCal Dasher™ for vigorous establishment

TriCal Dasher™ combines vigorous establishment, winterhardness, and strong straw with excellent forage yield and quality across a wide growing region.



Short Plant Height

A compact stature contributes to standability and can make the crop easier to manage at harvest.



Early Maturing

TriCal Dasher™ helps maximize forage production per acre.



High Silage Yields/Quality

Combines strong biomass production with feed characteristics suited to high-quality silage.

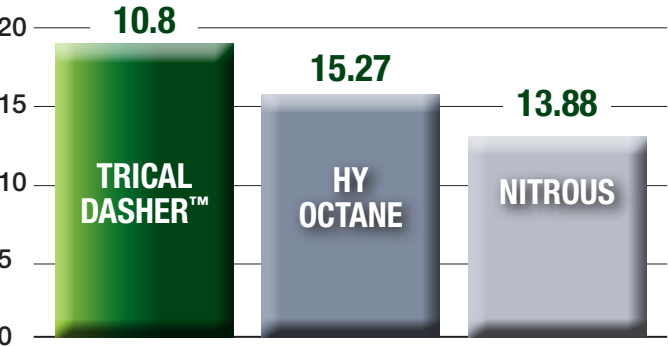


Prostrate Fall Growth Habit

Develops a low, spreading canopy during fall establishment, helping protect the growing point through winter.

2026 Lancaster, PA Silage Trial Summary Tons/Acre

TriCal Dasher™ delivers more yield. A stronger balance of tonnage, compact stature, and feed value.



+15%

MORE YIELD
Than Hy Octane

+16%

MORE YIELD
Than Nitrous

