



BIGHORN™

WHEAT

Raising the Bar on Forage Wheat.

GROWTH HABIT

Winter

BEARD TYPE

Beardless

MATURITY

Early

DISEASE PACKAGE

Excellent

Management Practices

Seeding Rates and Depth

For forage production, target:

- 80-120 pounds/acre

For best consistency, plant at:

- 1 to 1½ inches deep

Drill into a firm, well-prepared seedbed with good seed-to-soil contact. Spring oats should be planted as early as field conditions allow; fall forage oats should be planted early enough to establish before cold weather.

Stay up-to-date on
Bighorn™ Wheat



Best Uses

- ✓ Cattle Grazing
- ✓ Cattle Silage/haylage
- ✓ Cover Crop System
- ✓ Hay Production
- ✓ Double-crop System
- ✓ Forage Mixtures

Make Every Forage Acre Work Harder with Bighorn™ Wheat.

When forage performance matters, Bighorn™ Wheat is built to deliver. This beardless winter wheat combines high silage quality with excellent winterhardiness and a great disease package.



High Silage Quality

Delivers excellent tonnage and nutritious, high-quality forage.



Beardless

Improved palatability and easier handling for forage and livestock.



Excellent Winterhardiness

Stands up to tough conditions and harsh winters.

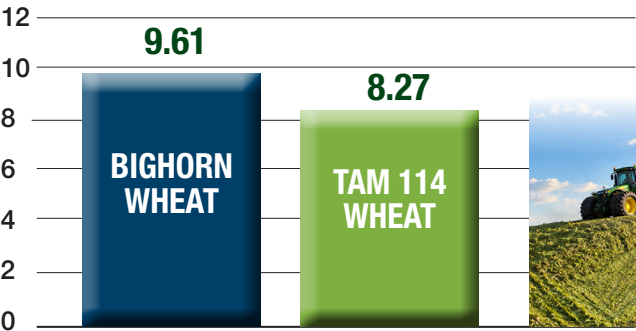


Strong Agronomics

Good disease tolerance and standability for dependable field performance.

2024 Vernon, Texas Silage Trial

More forage. More value per acre. In the 2024 Vernon, TX silage trial, Bighorn produced 1.34 more tons/acre than TAM 114.



AT A FORAGE VALUE OF
\$70/TON
that represents
approximately
\$94/ACRE
in additional
forage value.

