



CADILLAC™

OATS

Cadillac Oats Are a Dependable Forage Oat.

GROWTH HABIT

Winter

DISEASE PACKAGE

Supports Healthier
Stand

MATURITY

Early

STRAW STRENGTH

Improved
Standability

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
Cadillac Oats™



Best Uses

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

Cadillac Oats offer livestock producers a practical option for adding productive, high-quality forage to their cropping systems.

Well suited for forage production, Cadillac Oats can provide flexibility for grazing, hay or silage while helping producers make more of their available acres.



High Yield

Strong yield potential to maximize forage production per acre.



High Protein

Delivers strong crude protein performance for a nutrient-dense forage source.



Excellent Forage Quality

Quality forage designed to support productive dairy and beef feeding programs.



Strong Agronomics

Good disease tolerance and standability for dependable field performance.

2025–2026 Georgia Winter Crop Report

Cadillac™ outyielded the plot average at every Georgia trial location.

Location	Cadillac™ Oats	Plot Average	Cadillac™ Advantage
Griffin	6,694 lb/ac	5,482 lb/ac	+22%
Plains	3,531 lb/ac	3,184 lb/ac	+11%
Tifton	3,847 lb/ac	3,600 lb/ac	+7%

