



MAYO
FERTILIZER

Legend 567

Forage Oat

General Information:

“Legend 567” is a new winter oat variety that was co-developed by the University of Florida and Louisiana State University Agricultural Center (LSUAC) under the Sungrains collaborative research agreement. “Legend 567” has considerable potential for forage, grain, conservation tillage, and for wildlife purposes in the Southeastern United States.

Key Benefits:

- Dual Use, performs very well in both grain and forage trials
- Early Season vigorous growth
- High Tillering Capacity
- Very Early Maturity
- Good Grain Yield
- High Test Weight

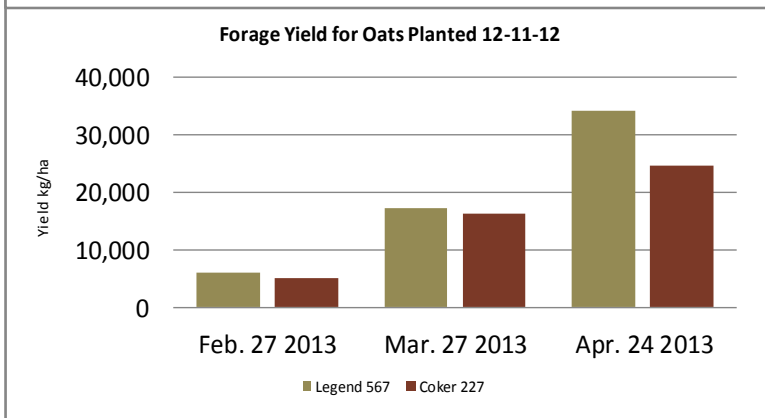
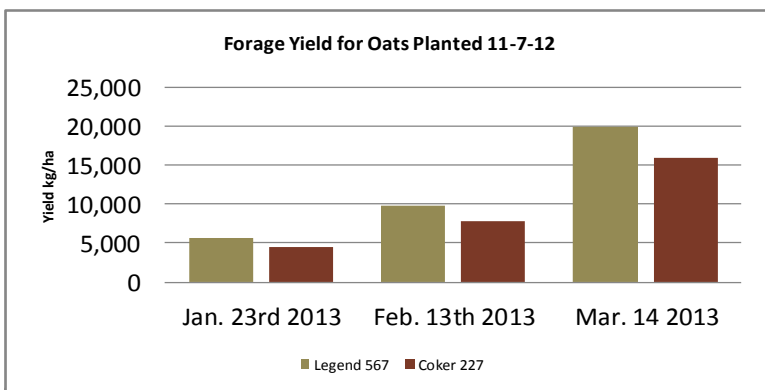
Agronomic Traits based on 2010– 2013 IFAS Forage Trials

Average Grain Yield Potential.....75 bu/acre

Average Plant Height.....55.9 in

Average Test Weight.....33.7 lb/bu

Average Days to Heading.....99 Days



* The graphs above compare the forage yield results, expressed in kg/ha, of Legend 567 and Coker 227 from a trial at NFREC Quincy during the 2012-2013 growing season. The top graph represents results from an early season trial and the bottom graph represents data from the late season trial.

Principle Use	Planting Dates	Planting Depth	Planting Method	Broadcast Planting Rate per Acre
Grain	Nov.15- Dec.15	1-1.5" depending on soil moisture	Drill Preferred	64-80 lb/ acre
Forage	Sep. 15- Oct. 31	1-1.5" depending on soil moisture	Drill Preferred	96-128 lb/ acre



Disease Resistance:

A new, virulent strain of crown rust was discovered in 2013 in fields where the “Legend 567” was tested. “Legend 567” exhibited resistance to this new strain of crown rust.

Contact Info:

Mayo Home Office
Phone: (386)-294-2024

Lake City Office
Phone: (386)-752-3155

Lee Office
Phone: (850)-971-9979

E-mail: info@mayofertilizer.com