# **OTARIA**SOFT-LEAVED FORAGE TALL FESCUE



Otaria is a softed-leaved, medium-late maturning, endophyte free tall fescue that was developed for its soft-leaved nature and excellent disease resistance. Otaria has rapid shoot and leaf development in the spring and it forms a fery dense sward of highly persistent forage. Otaria is a good alternative to other forage grasses in both dry and wet soil conditions. It is an excellent partner with alfalfa or clover for hay or silage production as well as for livestock grazing.

## **APPLICATIONS**

- · Excellent as primary component of a grazing mix
- · Excellent as primary component for pasture
- Excellent for hay production either as pure tall fescue or in mixtures with legumes

#### **MANAGEMENT**

- Planting Rate: 20 25 pounds per acre
- Planting Depth: 1/4 1/2 inch
- For optimum quality and yield, harvest at early boot stage

## **FEATURES**

- Soft leaved
- · Excellent disease resistance
- Endophyte free
- Improved quality

### **BENEFITS**

- Increased uptake by livestock
- · Improved persistence and longevity
- Improved animal performance

### **PERFORMANCE DATA**

Variety	Crown Rust	%CP	RFV	%Mean
Otaria	3.3	- 18.2 -	125-	97.5
Select	6.3	- 16.5	113	96.7
KY-31	7.3	- 16.0	116	103.5
Fawn	9.0	- 17.7	117	82.0
Tuscany	II 7.0	- 17.4	122 -	92.6

Location: Lafayette, IN Planted: September, 2014 Data: 2015

Crown Rust Rating: 1 = clean and 9 = 90+% infected.

Variety	Fusarium Wilt	Rust	Leaf Spot
Otaria	1.1	2.8	2.6
Hykor	3.9	3.6	3.0

Results from German Official Trials, 2007, 2008, and 2009 data.

AVAILABLE THROUGH



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