Reed Canarygrass
*Phalaris arundinacea*

**Description**
Coarse, sod-forming, perennial grass with short rhizomes and short, broad leaves. Grows 2 to 5 feet tall in seed head stage. Thrives in wet soils and tolerates drought. Older varieties have alkaloids that limit palatability and animal performance. Low-alkaloid varieties are available.

**Uses**
Pasture and hay.

**Advantages**
Well adapted to wet, saturated, flooded sites. High yielding and highly responsive to nitrogen applications.

**Disadvantages**
Slow to establish. Shorter stand life than tall fescue. Does not tolerate close, continuous grazing.

**Seeding**
Rate: 8-12 lb/a
Depth: ¼-½ in
Primary Date: Aug 15-Oct 1
Secondary Date: Feb 1-Apr 15

**Harvest**
First harvest: May 10-June 10
Annual yield: 1-5 tons dry matter/a