



## Technical Data Sheet

**ARROW SEED CO., INC.**

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### Arrow Wetland Mixture

22%	Reed Canarygrass
20%	Garrison Creeping Foxtail
16%	Timothy
16%	Alsike Clover
14%	Redtop
7%	Norcen Birdsfoot Trefoil
5%	Red Clover

(Approximate percentages based on Pure Live Seeds per Sq. Ft.)

#### Characteristics:

- Use on wetlands where water stands on surface at times and perch table may be less than 18 inches. Establish vegetation for hay or habitat and reclaim wasted lagoon sites.
- Pasture, Hay, or Conservation Use.
- Fair to good upland game nesting and brood-rearing qualities.
- Diversity of species in this mixture is an advantage for both wildlife habitat and livestock hay use.
- Species included in this mixture have been selected for their adaptation to the varying conditions found on wetland sites.

#### Germination and Seeding Rates:

- Seeding rate: 12 lb./acre, increase planting-rate 20% per acre if broadcast.
- Seed in a weed free seed bed April 1 to May 1, August 10 to September 10 at  $\frac{1}{4}$  to  $\frac{1}{2}$  inches deep.
- As with all newly seeded areas, good seed and soil contact, as well as adequate moisture, is required for successful germination and establishment.

#### Cultural Practices After Establishment

- Do not hay or graze until mid or late July for nesting cover.
- Strip graze or hay to maintain some brood-rearing quality in part of stand at all times.
- Shredding the first year is a good idea if weed competition is severe. If possible shred trouble areas only.
- Avoid grazing the first year after seeding until new stand is well established.
- Fertilize based on soil test results and production goals.