

## Japanese Millet

Japanese Millet is occasionally used for forage, but is primarily used for wildlife seed. It is one of the most tolerant species of wet feet, and is commonly used on ground too wet for other species.

Unlike sorghum species, Japanese Millet is not a concern for prussic acid poisoning. Nitrates should still be managed appropriately.

Japanese Millet is often used for wildlife plots and can be used for hay on very wet soils. It is one of the few species that will tolerate light flooding midsummer. It will not perform well on droughty soils.

For regrowth, cut prior to heading and leave 6" of stubble for best recovery.

**Seeding Method:** Drill or Incorporate

**Seeding Rate:** 20 - 40# / acre

**Seeding Depth:** 1/2" - 1" deep

**Seeding Dates:** 5/10 - 7/10

**Notes:** Japanese Millet has no prussic acid risk, but nitrates should still be managed appropriately.