Back to weed management

Fall panicum Panicum dichotomiflorum Michx.

Life cycle: Erect summer annual.

Leaves: Leaves are hairless at maturity, up to 20 inches long with a prominent, white midvein. Leaf sheaths are also hairless at maturity, and there are no hairs on the sheath margin. Seed-lings may have hairs on the lower leaf surface and sheath, becoming less hairy with age.

Ligule: Hairy.

Stems: Erect, bending in a zigzag manner at the nodes, up to 6 feet tall.

Flowers and fruit: The seedhead is a large, open and spreading panicle that may be purpletinted at maturity and yields small, straw-colored, oval seeds.

Reproduction: Seeds.



Fall panicum collar region.



Prominent, white midvein of fall panicum.



Fall panicum seedhead.

Fall panicum - continued

Similar weeds

Wild proso millet (*P. miliaceum* L.). Differs by having long, mostly perpendicular, stiff hairs covering both leaf surfaces and sheath and a nodding panicle with large, shiny, olive-brown to black, oval-shaped seeds. Seeds often persist on the roots of seedlings. **Witchgrass** (*P. capillare* L.). Differs by hav-

ing dense, mostly perpendicular, soft hairs covering the entire plant.



Wild proso millet collar region.



Witchgrass collar region.