

Yellow Nutsedge



Vegetative plant. Key characteristics: leaves have a very shiny, glossy appearance, are distinctly folded and are produced in groups of three. Stems are triangular in shape.



Inflorescence. Key characteristics: range in color from yellow to brown. The spikelets occur in the terminal portion of the plant.



Yellow nutsedge has underground tubers that form at the tips of the rhizomes. Each is about the size of a popcorn kernel.



Habitat. Yellow nutsedge favors low, moist areas.



Seed. Seed are yellowish-brown and 1.0 to 1.5 mm long.

Life cycle: warm season perennial.