










Weed Identification

Warm-season Pasture Weeds

Richard Link, Research Assistant, Jason P. de Koff, Extension Assistant Professor

Field Image	Identification and Growth
	<p>Scientific Name: <i>Paspalum dilatatum</i> Poir.</p> <p>Common Name: Dallisgrass</p> <p>Type: Perennial</p> <p>Growth: Erect stems/leaf blades and underground stems (rhizomes)</p>
	<p>Scientific Name: <i>Ipomoea hederacea</i> L.</p> <p>Common Name: Ivyleaf Morning Glory</p> <p>Type: Annual</p> <p>Growth: Climbing vine</p>
	<p>Scientific Name: <i>Cynanchum laeve</i> Michx.</p> <p>Common Name: Honeyvine Milkweed</p> <p>Type: Perennial</p> <p>Growth: Climbing vine</p>

Field Image	Identification and Growth
	<p>Scientific Name: <i>Amaranthus spinosus</i> L.</p> <p>Common Name: Spiny Amaranth</p> <p>Type: Annual</p> <p>Growth: Erect stems/leaf blades</p>
	<p>Scientific Name: <i>Chamaesyce nutans</i> Lag.</p> <p>Common Name: Nodding Spurge</p> <p>Type: Annual</p> <p>Growth: Erect stems</p>
	<p>Scientific Name: <i>Sorghum halepense</i> L.</p> <p>Common Name: Johnsongrass</p> <p>Type: Perennial</p> <p>Growth: Erect stems/leaf blades</p>
	<p>Scientific Name: <i>Cynodon dactylon</i> L.</p> <p>Common Name: Bermudagrass</p> <p>Type: Perennial</p> <p>Growth: Develops horizontal branches above (stolons) or below ground (rhizomes)</p>

Field Image	Identification and Growth
	<p>Scientific Name: <i>Cyperus esculentus</i> L.</p> <p>Common Name: Yellow Nutsedge</p> <p>Type: Perennial</p> <p>Growth: Erect stems/leaf blades</p>
	<p>Scientific Name: <i>Solanum carolinense</i> L.</p> <p>Common Name: Horsenettle</p> <p>Type: Perennial</p> <p>Growth: Erect stems/leaf blades and spreading underground stems (rhizomes)</p>

Weed Control

Once a weed has been identified, use the publications listed below to identify proper control methods.

Rhodes, Jr., G.N. and W. P. Phillips, Jr. 2012. Weed Management in Pastures and Hay Crops. University of Tennessee Cooperative Extension, PB1801. Available at: http://herbicidestewardship.utk.edu/pdf/weed_control_pastures.pdf

Rhodes, Jr., G.N., C. Main, B.D. Sims, R.M. Hayes, A. McClure, T.C. Mueller, B. Brown. 2013. 2013 Weed Control Manual for Tennessee. University of Tennessee Cooperative Extension, PB1580. Available at: <https://utextension.tennessee.edu/publications/Documents/PB1580-2013.pdf>

Reference

Bryson, C.T. and M. S. DeFelice. 2009. Weeds Of The South. Athens: University of Georgia Press.