

What is the most drought-resistant grass species?

Turfgrasses have various ways to avoid drought, including developing long roots to find water deep in the soil, using water more efficiently within plant cells, or simply going dormant (turning brown) to conserve water. There are several especially drought-resistant species: buffalograss, a warm-season species; bermudagrass, a warm-season species that resists drought well without going dormant; and cool-season, deep-rooted tall fescue.

Our [Grass Roots Web site](#) is loaded with more great information for you!