

BALD CYPRESS

Genus/species	<i>Taxodium distichum</i>	
Synonyms	Baldcypress, Swamp Cypress	
Family	Cupressaceae (formerly in separate family Taxodiaceae)	
Distribution	Southeastern US	S Delaware along Atlantic Coastal Plain to S Florida Florida westward through Gulf Coastal Plain to central Texas Northward along Mississippi Valley to S Illinois and SW Indiana
Comments	Although this species is a conifer, it drops all its leaves in the winter. When it is growing in water or saturated soil, it develops a swollen trunk in addition to “knees” which are vertical extensions of the roots believed to supply oxygen to the roots; cultivated trees typically lack both features. Leaves are borne on small twigs, and usually the leaves and twigs fall as a unit in the autumn after turning a coppery color. The male flowers are “stringlike” and the female cones are like balls and about an inch in diameter. Pollen is dispersed by wind. Trees may become covered by Spanish moss (<i>Tillandsia</i> , an epiphytic bromeliad).	

