Native Orchid of the Month-October

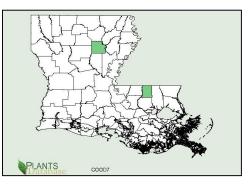
Corallorhiza odontorhiza

(autumn coralroot)

Corallorhiza odontorhiza (autumn coralroot) ranges across all of Eastern and Midwestern United States and Canada. Coral-roots can be recognized by their saprophytic habit—plants with no chlorophyll and leaves reduced to small scales—and their erect, unbranched flower clusters (a raceme) bearing small, typically orchid-shaped flowers. The stems are yellow, greenish, or purplish brown with a base strongly thickened,



bulbous.



Flowering stalks are 4 to 8 inches tall with 5 to 15 flowers which appear late in growing season (August to October). The

petals are about ¹/₄ inch long, reddish-purple above and with a cream to white lower lip with purple around the edges and small purple spots. The lower lip is not lobed or toothed, but may have a slightly ragged or wavy lower margin.

The autumn coralroot's habitat is humus-rich soils in deciduous hardwood stands and conifer plantations.

The species' status is threatened or endangered throughout most of



its range.



Data compiled from various sources and provided courtesy of the Central Louisiana Orchid Society. www.centrallouisianaorchidsociety.org