

# Swamp leather-flower

(*Clematis crispa*)

For definitions of botanical terms, visit  
[en.wikipedia.org/wiki/Glossary\\_of\\_botanical\\_terms](http://en.wikipedia.org/wiki/Glossary_of_botanical_terms).

Swamp leather-flower is a climbing or trailing perennial vine. Its distinct nodding flowers are pinkish-purple and mildly fragrant. No petals are present, but the four petal-like sepals are fused at the base, giving the bloom a bell- or urn-like shape. The sepals separate and become revolute as the flower opens. Sepal margins are thin and undulate. Flowers are solitary and born on naked, angled stems. Leaves are pinnately compound, oppositely arranged, and usually have 3 to 5 leaflets. Fruits are achenes with long conspicuous awns.

Swamp leather-flower occurs naturally in floodplain forests, wet hammocks and riverine swamps. Flowers typically bloom in spring and summer, attracting a variety of pollinators. The seeds provide food for many birds and small wildlife.

The genus name *Clematis* is from the Greek *clématis*, or “climbing plant.” The common name leather-flower refers to the flower’s fleshy sepals. *Clematis crispa* is also known by the common names Curly Clematis, Curlflower, Curly virgin’s bower, (all referring to the curled-back sepals), and Marsh Clematis.

**Family:** Ranunculaceae (Buttercup or crowfoot family)

**Native range:** Panhandle; nearly throughout North and Central Florida

To see where natural populations of Swamp leather-flower have been vouchered, visit [www.florida.plantatlas.usf.edu](http://www.florida.plantatlas.usf.edu).

**Hardiness:** Zones 8a–9b

**Soil:** Moist to moderately dry sandy, loamy or mucky soils

**Exposure:** Partial sun/shade

**Growth habit:** 6+ feet long

**Propagation:** Seeds, division, cuttings

**Garden tips:** Swamp leather-flower does well on a fence or trellis. Old growth and stems should be cut back periodically.

Swamp leather-flower plants are occasionally available at nurseries that specialize in native plants. Visit [PlantRealFlorida.org](http://PlantRealFlorida.org) to find a native nursery on your area.

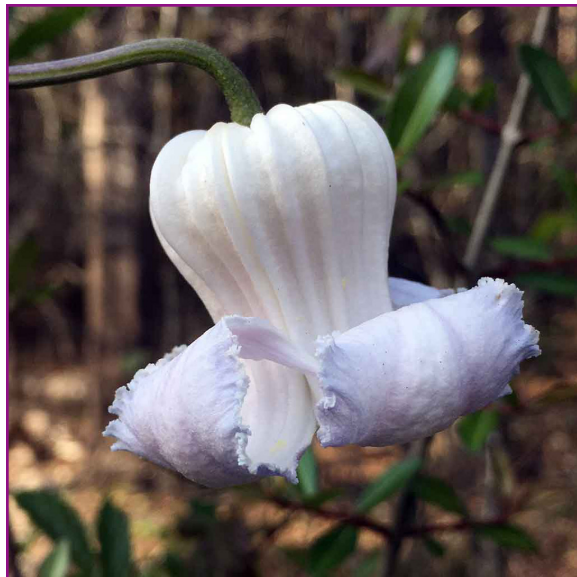


Photo by Stacey Matrazzo

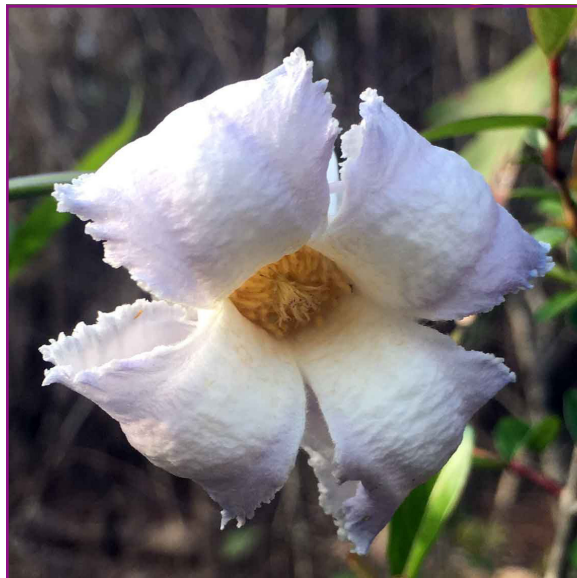


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