

(Zephyranthes atamasca)

For definitions of botanical terms, visit en.wikipedia.org/wiki/Glossary_of_botanical_terms.

Rain lily is a short-lived perennial wildflower. Its showy, solitary flowers are white (although sometimes tinged with pink), and have bright yellow stamens and 6 distinct lobes that unite at the base to form a funnel. They are borne on leafless stalks. Leaves are basal, and linear or grasslike in shape. They arise in clumps.

As the common name suggests, rain lilies typically bloom after a rain shower. Flowering can occur in late winter through early summer, but their tendency to bloom around Easter has earned them another common name — Easter lily.

Rain lilies occur naturally in slope forests, moist flatwoods, river swamps and floodplains, shaded limestone outcrops, along roadsides and in ruderal areas. It is a threatened species in Florida.

Family: Amaryllidaceae (Amaryllis family)

Native range: Panhandle, north and central peninsula

To see where natural populations of Rain lily have been vouchered, visit www.florida.plantatlas.usf.edu.

Hardiness: 7 ones 7 – 10

Soil: Rich, acidic to slightly alkaline soils **Exposure**: Full sun to partial shade **Growth habit**: 6–18" tall with 1-2' spread **Propagation**: Seed, division of bulbs

Garden tips: Although rain lilies prefer moist soils, they do not do well in soils that are constantly saturated. They can, however, withstand sustained drought. They are a very hardy species and are a great replacement for the many non-native lilies that are commonly sold in big box garden centers. They make for a nice mass planting, and also work well in lawns as they can be mowed. Rain lilies can be propagated by seed or division of bulbs.

Caution: All parts of this plant are poisonous if eaten.



Photo by Stacey Matrazzo



Rain lilies in bloom along SR267 in Leon County.

Photo by Eleanor Dietrich

Rain lilies are often available at nurseries that specialize in native plants. Visit PlantRealFlorida.org to find a native nursery in your area.

