# AmeriHybrid® Roseform Scarlet Orange Begonia

***Begonia 'AmeriHybrid Roseform Scarlet Orange'***

Plant Height: 12 inches

Flower Height: 18 inches

Spread: 12 inches

Spacing: 12 inches

Sunlight: ◐ ●

Hardiness Zone: (annual)

Group/Class: Tuberous Begonia Hybrid



*AmeriHybrid Roseform Scarlet Orange Begonia flowers*
*Photo courtesy of NetPS Plant Finder*



*AmeriHybrid Roseform Scarlet Orange Begonia in bloom*
*Photo courtesy of NetPS Plant Finder*

**Description:**

An attractive mounded begonia presenting glossy green leaves with toothed edges; charming, scarlet-orange doubled blooms are produced from midsummer to frost; grows well in humid conditions; great for containers, or hanging baskets; shade tolerant

**Ornamental Features**

AmeriHybrid Roseform Scarlet Orange Begonia features dainty nodding double scarlet orchid-like flowers with orange overtones at the ends of the stems from mid summer to early fall. Its attractive serrated heart-shaped leaves remain green in color throughout the year.

**Landscape Attributes**

AmeriHybrid Roseform Scarlet Orange Begonia is an herbaceous annual with a mounded form. Its medium texture blends into the garden, but can always be balanced by a couple of finer or coarser plants for an effective composition.

This is a high maintenance plant that will require regular care and upkeep, and usually looks its best without pruning, although it will tolerate pruning. It is a good choice for attracting bees to your yard, but is not particularly attractive to deer who tend to leave it alone in favor of tastier treats. Gardeners should be aware of the following characteristic(s) that may warrant special consideration;

- Disease

AmeriHybrid Roseform Scarlet Orange Begonia is recommended for the following landscape applications;

- Mass Planting
- Border Edging
- General Garden Use
- Container Planting
- Hanging Baskets

**Planting & Growing**

AmeriHybrid Roseform Scarlet Orange Begonia will grow to be about 12 inches tall at maturity extending to 18 inches tall with the flowers, with a spread of 12 inches. When grown in masses or used as a bedding plant, individual plants should be spaced approximately 12 inches apart. Its foliage tends to remain dense right to the ground, not requiring facer plants in front. Although it's not a true annual, this plant can be expected to behave as an annual in our climate if left outdoors over the winter, usually needing replacement the following year. As such, gardeners should take into consideration that it will perform differently than it would in its native habitat.

This plant does best in partial shade to full shade. Keep it well away from hot, dry locations that receive direct afternoon sun or which get reflected sunlight, such as against the south side of a white wall. It requires an evenly moist well-drained soil for optimal growth, but will die in standing water. It may require supplemental watering during periods of drought or extended heat. This plant should not require much in the way of fertilizing once established, although it may appreciate a shot of general-purpose fertilizer from time to time early in the growing season. It is not particular as to soil pH, but grows best in rich soils. It is somewhat tolerant of urban pollution, and will benefit from being planted in a relatively sheltered location. Consider applying a thick mulch around the root zone over the growing season to conserve soil moisture. This particular variety is an interspecific hybrid. It can be propagated by cuttings; however, as a cultivated variety, be aware that it may be subject to certain restrictions or prohibitions on propagation.

AmeriHybrid Roseform Scarlet Orange Begonia is a fine choice for the garden, but it is also a good selection for planting in outdoor containers and hanging baskets. It is often used as a 'filler' in the 'spiller-thriller-filler' container combination, providing a mass of flowers and foliage against which the thriller plants stand out. Note that when growing plants in outdoor containers and baskets, they may require more frequent waterings than they would in the yard or garden.