



## Shangri-La Philodendron

Shangri-La is a new form of the popular “split leaf philodendron” that offers consumers a more elegant and well-kept looking plant. Trialed for years before release, Shangri-La’s habit is uniformly dense, clumping and will not vine. This habit makes it more visually appealing than other selections of philodendron. It produces highly fingered (dissected) leaves at the juvenile stage, unlike other varieties. This gives it the look of a mature split leaf philodendron on a much more diminutive plant. It also produces noticeably more stems per plant, which adds to its robust look. It is perfect for indoor gardens, desktops, offices, smaller containers and protected outdoor landscape use.



### General Information

Height:	Spread:	Exposure:
24 - 36" (61 - 91cm)	36 - 48" (91 - 122cm)	Shade, Partial Sun

### Propagation Guide

Tray Sizes (cells/tray):	Rooting Hormone:	Average Days with Mist:	Pinch:	Average Propagation Time (weeks):
72 tray	No	None	None	7 to 8

#### Comments:

This product is sold as a tissue-culture produced liner.

### Finishing

Soil pH:	Light Levels (fc):	Temperature Day:	Temperature Night:
5.5-6.5	3,000-5,000, depending if they are targeted for interior-scape or outdoor use.	75-84°F (24-29°C)	68°F (20°C)

#### Fertilization (ppm N):

A slow release of 15-9-10 or similar is suggested, followed up with liquid feed of 20-10-20 at 200 ppm N as the crop is growing on. Magnesium Sulfate can be added to intensify the dark green foliage color. The EC should be kept at 1.0-1.5.

No. of Pinches:	Plant Growth Regulators (S) = spray / (D) = drench:	Pests:	Diseases:
None	None	Aphids, thrips, spider mites	Bacterial Leaf Spot, Bacterial Blight

#### Comments:

Sustained temperatures over 95°F (35°C) can cause plants to suffer and low night temperatures will slow growth. Do not allow temperatures to drop below 40°F (4°C). Crop times can vary depending on temperatures and light levels provided.

### Crop Time (weeks)

4- to 5-inch (10- to 13-cm) Pots, Quarts :	6-inch (15-cm) Pots, Gallons:	10- to 12-inch (25- to 30-cm) Tubs or Baskets:
8 weeks	16 weeks	30 weeks

NOTE: Growers should use the information presented here as guidelines only. Ball Ingenuity recommends that growers conduct a trial of products under their own conditions. Crop times will vary depending on the climate, location, time of year, and greenhouse environmental conditions. It is the responsibility of the grower to read and follow all the current label directions relating to the products. Nothing herein shall be deemed a warranty or guaranty by Ball Ingenuity of any products listed herein. Ball Ingenuity's terms and conditions of sale shall apply to all products listed herein.

### Other Varieties