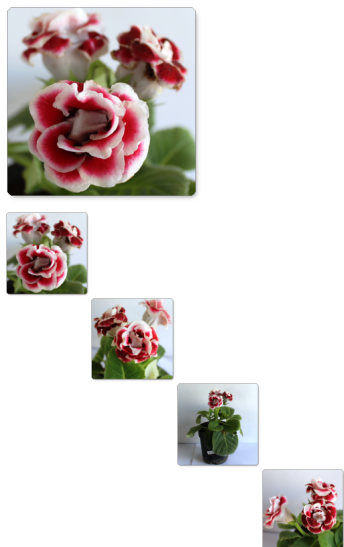


Gloxinia (Red - White) - Plant



Sinningia speciosa, a popular houseplant, was originally described and introduced to cultivation as *Gloxinia speciosa* and is still commonly known as "gloxinia".

Rating: Not Rated Yet

Price

Sales price R 404

Discount

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Description

Description for Gloxinia (Red - White)

Did you know that gloxinia can be grown as house plants? True! Gloxinia are fabulous gift plants AND can be spectacular house plants if you give them proper care.

A few years ago, a gloxinia flowering houseplant (*Sinningia speciosa*) was considered a perennial. The plants would bloom and then die back. After a period of dormancy, the plant would regrow, delighting its owner with a fresh flush of big, velvety flowers.

Today's gloxinias are hybrids that are bred to quickly produce a large number of blossoms. These gloxinias produce an outstanding display for about two months, but once the flowers fade, the plant rarely comes back because it invests all its energy into flowers rather than sturdy roots. Therefore, these plants are best grown as annuals, and since they are discarded after the bloom cycle, gloxinia flower care focuses on keeping the plant looking fresh while it is in bloom.

Common name	Flower colours	Bloom time	Height	Difficulty
Gloxinia	It will be Red-White colour.	October to January	They grow 15 to 30 cm (6 to 12 inches) in height.	Easy

Planting and care

Gloxinia plants can grow quite large , a mature plant can have up to two dozen or more very large blooms (3â€³ or larger) open at one time creating a fantastic display. Gloxinia can be grown in natural light or on lighted plant stands, and come in a wide variety of colors and flower shapes: single or double flowers with plain or ruffled petals, solid colors, edged flowers, bicolors.

Gloxinia can be easily grown from seed which is often easier for beginners than mastering the art of propagation by tuber or leaf.

Sunlight	Soil	Water	Temperature	Fertilizer
Gloxinia require very bright, indirect light in order to bloom and do not like intense, direct sunlight. On plant stands I use two fluorescent tubes and place plants 10 to 12 inches from the lights for 14 to 16 hrs. per day. Growing under lights keeps plants from getting â€œscragglyâ€• or leggy from uneven light conditions and ensures that they receive enough light to bloom freely.	Gloxinias grow best in a soil mixture of 50-percent organic matter, such as peat moss, which is available at most garden centers and nurseries.	Water gloxinias often enough to keep the soil moist. The leaves develop brown spots if they get wet, so apply the water directly to the soil under the leaves. If allowed to dry out, gloxinias go dormant.	Gloxinia prefer temperatures similar to African violets and Streptocarpus. Ideal temperatures are between 70F-75F degrees during the day and 65F-70F degrees at night. Gloxinia prefer higher humidity than African violets or Streptocarpus, and many growers find that they must supplement the humidity in their grow rooms with pebble trays or a humidifier in order to grow Gloxinia successfully year-round.	A good rule of thumb is to feed your Gloxinia a weak (1/4 strength) balanced fertilizer solution each time you water. Adjustments may be made depending upon your water composition and growing medium. Stop feeding when you reduce watering in preparation for dormancy (see below).

Caring for Gloxinia

When growing gloxinia houseplants as annuals, they dont need repotting. If you pot up the plant in a decorative container or need to replace some of the soil because of accidental spillage, use an African violet potting soil. Gloxinia prefer higher humidity than African violets or Streptocarpus, and many growers find that they must supplement the humidity in their grow rooms with pebble trays or a humidifier in order to grow Gloxinia successfully year-round.

Typical uses of Gloxinia

Special features:

References

- <http://www.gardeningknowhow.com/houseplants/gloxinia/growing-gloxinia-houseplants.htm>
- <http://www.grownotes.com/gloxinia-care/>

Reviews

Wednesday, 30 August 2017

when I put the plant indoors totally, it started having yellow leaves.

Dhiraj Gome

Tuesday, 15 August 2017

I Bought this product and received quickly .Quality wise awesome

Arijit Dey

Monday, 19 June 2017

This is one of my favorite plants.

Gaurav Narwania

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