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Viola wittrockiana F?

Cats®

- Unique and avant-garde, Cats® represents a new generation of pansies
- Cats® combine the advantages of modern F? pansies with an unprecedented vein pattern
- Whiskers that grace the flower faces give Cats® pansies their name

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Crop time

Spring: 27 - 28 weeks

Height

5 ? / 13 cm

Exposure

Sun - Partial shade

Seed form

Raw Seed

Uses

Bedding, Landscape

Culture guide

Usage

Plants for landscape and rock garden, pot plants, window-boxes, plants for planting in bowls, bedding

Sow time

According to geographical location and light intensity (north earlier, south later) the sowing time varies around approx. 20 days. Early-Mid July for flowering in pots from autumn. Indoor forcing (frost free): End August-Mid September for flowering in pots from spring onwards. Indoor forcing (with frost): Early August- Early September for flowering in pots from spring onwards

Sowing method

1 seed per plug

Germination

Stage I+II: 14-21 days at 59-64 °F (15-18 °C), Stage III+IV: 14-21 days at 54-60 °F (12-16 °C). In media with very low soluble salt levels and pH: 5.2-6.2. Requires light for germination. Cover seed lightly with vermiculite after sowing. Keep soil slightly moist but not wet. Avoid direct

sunlight by shading seed after sowing. Temperatures above 64 °F (18 °C) will inhibit the germination.

Growing on

3-5 weeks after germination transplant 1 plant into a pot (8-10 cm) or packs. The water and nutrition supply can be controlled better in large pots.

Media

Use a well-drained, growing substrate, pH: 5.5-6.2.

Temperature

Grow at 10-15 °C or outdoors. Cultivate as cold as possible for a good compact growth. Temperatures above 12 °C are a cause for stretching of shoots. In winter indoors frost free at 2-5 °C or outdoors. Outdoors fleece cover needed. In January the plants start to grow at 8-10 °C.

Fertilization

Low fertilization levels are required. The roots are sensitive to high salt levels in substrates.

Stage I Starts with the radicle breaking through the testa. The roots are touching the medium. Ends with fully developed cotyledons.

Stage II Starts from fully developed cotyledons. Ends with the fully developed true leaf or true leaf pair.

Stage III Starts from the fully developed true leaf or true leaf pair and ends with 80% of the young plants being marketable.

Stage IV All young plants are ready for sale and in the process of being hardened off. This stage lasts about 7 days.

The cultural recommendations are based on results from trials conducted under Central European conditions. Different conditions in other parts of the world may lead to deviations in

results achieved.

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Colors of the series