Plants on Display



Botanical name: Rosa chinensis

"Viridiflora"

Common name: Green Rose **Origin:** China (before 1800)

Family: Rosaceae

Size: 60-120cm x 60-90cm

Habit: Tidy shrub

Flowers: Apple green, shading to an attractive bronze/coppery colour with an unroselike tufted shape. All floral parts with the exception of the sepals have be replaced by leaflike structures. It has a light spicy, peppery fragrance. The average bloom size is 5cm.

Foliage: Bright green with a hint of

red in young leaves.

Climate: Tropical to warm temperate.

Not hardy in cooler climates

Aspect: Full Sun. Shade tolerant.

Soil: Well drained humus rich soil.

Cultivation: Good in pots or in

garden beds. Fertilise with an organic

fertiliser in spring.

Prune: In winter to maintain shape.



NOTE:

- Believed to be a sport of "Old Blush China' where flower parts have become leafy structures. It is genetically identical to "Old Blush China.
- Discovered by John Smith (USA circa 1827). Introduced in:
 - UK around 1856 by
 Bembrigde & Harrison.
 - France by Guillot/Roseraies
 Pierre Guillot in 1885 as
 "Rosa viridiflora"
- Originally in China it was said to be forbidden for it to be grown outside the Forbidden City.
 Literally the sole property of the emperors.
- May be rather insignificant in the garden, although useful in flora arrangements.
- Further information about the genetics of this rose can be found on:

Propagation: This rose is asexual so does not produce pollen or hips therefore it cannot be used for hybridizing. So propagation only by cuttings.

Drought/Frost: Fairly drought resistant. No frost tolerant. **Pests/Diseases:** Good disease

resistance.

 https://blog.adonline.id.au/thegreen-rose/

Source:

http://www.flowersofindia.net/catalog/slides/Green%2 ORose.html#:~:text=Rosa%20chinensis%20'Viridiflora'% 20%2D%20Green%20Rose&text=This%20has%20to%20 be%20one,result%20of%20a%20chance%20mutation.

https://www.gardeningknowhow.com/ornamental/flowers/roses/green-roses.htm