

(12) **United States Plant Patent**
Vermeulen

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(54) **DRACAENA PLANT NAMED ‘PV200604’**

(50) Latin Name: *Dracaena steudneri*
Varietal Denomination: **PV200604**

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patent is extended or adjusted under 35
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(58) **Field of Classification Search** **Plt./383**
See application file for complete search history.

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(57) **ABSTRACT**

A new cultivar of *Dracaena* plant named ‘PV200604’, that
is characterized by wide dark green leaves and a green stem.

1 Drawing Sheet

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Botanical classification: *Dracaena steudneri*.
Variety denomination: ‘PV200604’.

BACKGROUND OF THE INVENTION

The present invention relates to a new and distinct cultivar
of *Dracaena* plant botanically known as *Dracaena steudneri*
and hereinafter referred to by the cultivar name ‘PV200604’.

The new cultivar was discovered in 2003 in a cultivated
area of La Balsa, Costa Rica. ‘PV200604’ was discovered as
a naturally occurring whole plant mutation in a bed of
unnamed *Dracaena steudneri* plants. ‘PV200604’ was dis-
covered as single plant.

Asexual reproduction by cuttings of the new cultivar
‘PV200604’ first occurred in 2003 in La Balsa, Costa Rica.

Since that time, under careful observation, the unique
characteristics of the new cultivar have been uniform, stable
and reproduced true to type in successive generations of
asexual reproduction.

SUMMARY OF THE INVENTION

The following represent the distinguishing characteristics
of the new *Dracaena* cultivar ‘PV200604’. These traits in
combination distinguish ‘PV200604’ as a new and distinct
cultivar.

1. *Dracaena* ‘PV200604’ exhibits wide dark green leaves.
2. *Dracaena* ‘PV200604’ exhibits a green stem.

The new cultivar ‘PV200604’ is distinguishable from
typical *Dracaena steudneri* plants of the species and from
the bed of unnamed *Dracaena steudneri* plants in which
‘PV200604’ was found by the following characteristics:

1. ‘PV200604’ has darker green leaves.
2. ‘PV200604’ has wider leaves.
3. ‘PV200604’ has a green stem.

BRIEF DESCRIPTION OF THE DRAWING

The accompanying photograph illustrates the distinguish-
ing traits of *Dracaena* ‘PV200604’. The plant in the photo-
graph shows an overall view of a 18 month old plant. The
photograph was taken using conventional techniques and
although colors may appear different from actual colors due

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to light reflectance, it is as accurate as possible by conven-
tional photographic techniques.

BOTANICAL DESCRIPTION OF THE PLANT

5 The following is a detailed description of the new *Dra-*
caena cultivar named ‘PV200604’. Data was collected in
Boskoop, The Netherlands from plants grown in Linden,
Belgium. The plants were 18 month old greenhouse grown
10 plants in 19 cm diameter containers. The temperature ranged
from 19 to 30° Centigrade. The light level was natural out-
door light and there were no photoperiodic treatments or
growth retardants used. Color determinations are in accor-
dance with The Royal Horticultural Society Colour Chart
2001 edition, except where general color terms of ordinary
15 dictionary significance are used. The growing requirements
are similar to the species. ‘PV200604’ has not been tested
under all possible conditions and phenotypic differences
may be observed with variations in environmental, climatic,
20 and cultural conditions, however, without any variance in
genotype.

Botanical classification: *Dracaena steudneri* ‘PV200604’.
Parentage: ‘PV200604’ was discovered as a naturally occur-
ring whole plant mutation in a bed of unnamed *Dracaena*
25 *steudneri* plants.

Annual or perennial: Perennial.

Use: Ornamental.

Vigor: Moderate.

Growth habit: Upright.

30 Plant shape: Inverted triangle.

Suitable container size: 17 cm. container.

Height: Average 58.7 cm. in height.

Width: Average 40.7 cm. in width.

35 Hardiness: USDA Zone 10.

Growth rate: Approximately 4 cm. per month.

Propagation: Cuttings.

Time to initiate roots: Approximately 29 days to produce
roots on an initial cutting.

40 Time to produce a rooted cutting or liner: Approximately 35
days.

Crop time: Approximately 12 months to produce a finished
plant from a rooted cutting.

Root system: Fine and fibrous.

Root color: 166B.

Stem:
 Stem length.—Average 13.8 cm.
 Stem diameter.—Average 1.2 cm.
 Stem strength.—Very strong.
 Stem color.—146D; older stems 139A with some blotches of 143A.
 Stem pubescence.—Absent.
 Internode length.—Average 1.4 cm.
 Stem shape.—Round.
 Stem surface.—Smooth, with leaf scars along the stem.

Branches:
 Branch number.—Average 2.
 Branch length.—Average 13.8 cm.
 Branch diameter.—Average 1.2 cm.
 Branch color.—146D.

Foliage:
 Texture.—Smooth, glossy, slightly leathery.
 Leaf arrangement.—Alternate.
 Compound or single.—Single.
 Quantity of leaves.—Average 8.
 Leaf shape.—Lorate.
 Leaf apex.—Apiculate.

Leaf base.—Sheathing.
 Leaf length.—Average 24.1 cm. in length.
 Leaf width.—Average 5.8 cm. in width.
 Pubescence.—Absent.
 Leaf margin.—Entire.
 Vein pattern.—Parallel.
 Young leaf color (upper surface).—Between 137A and 139A; base between 143A and 144A.
 Young leaf color (lower surface).—137C; base 138B.
 Mature leaf color (upper surface).—Between 137A and 139A.
 Mature leaf color (lower surface).—137C.
 Vein color upper surface.—Varies from 137A to 139A.
 Vein color lower surface.—137C.
 Leaf attachment.—Sessile.
 Durability of foliage to stress.—High.

Flower: Flowering has not been observed.

Disease and pest resistance: ‘PV200604’ has not been observed for disease or pest resistance.

What is claimed is:

1. A new and distinct variety of *Dracaena* plant named ‘PV200604’ as described and illustrated.

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