

[54] FLORIBUNDA ROSE PLANT NAMED
TWRIGHT
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Calif.
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[58] Field of Search Plt. 22, 28

[56] References Cited
U.S. PATENT DOCUMENT
PP3546 5/1974 Meiland Plt./28
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[57] ABSTRACT
A new floribunda rose plant producing bright red flow-
ers.
1 Drawing Sheet

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SUMMARY OF THE INVENTION
The present invention relates to a new and distinct 5
variety of rose plant of the floribunda rose class which
was originated by my crossing as seed parent an un-
named and unpatented seedling of my creation and as
pollen parent the variety known as 'Evening Star' (U.S.
Plant Pat. No. 3,432). The varietal denomination of this 10
new rose is 'Tworight'.
Among the novel characteristics possessed by this
new variety which distinguish it from its parents and all
other varieties of which I am aware are its attractive,
bright red flowers borne on a plant resistant to mildew 15
and blackspot.
Asexual reproduction by budding as performed in
Watsonville, Calif. shows that the foregoing and other
distinguishing characteristics come true to form and are
established and transmitted through succeeding propa- 20
gations.

BRIEF DESCRIPTION OF ILLUSTRATIONS
The accompanying illustration shows typical speci- 25
mens of the vegetative growth and flowers of the new
variety in different stages of development and depicted
in color as nearly true as it is reasonably possible to
make the same in a color illustration of this character.

DESCRIPTION OF THE NEW VARIETY 30
Parentage:
Seed parent.—Seedling.
Pollen parent.—'Evening Star'.
Class: Floribunda.

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The following is a detailed description of specimens
of the new variety, grown outdoors in Watsonville,
Calif. in September with color terminology in accor-
dance with the Royal Horticultural Society Colour
Chart (RHSCC). The terminology used in color de- 40
scriptions herein refers to plate numbers in the afore-
mentioned color chart. Phenotypic expression may vary
with environmental and cultural conditions.

FLOWER 45
Blooming habit: Recurrent.
A. Bud:
(1) Size.—Small.

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(2) Form.—Globular, slightly pointed.
(3) Color.—As sepals divide, bud color is near 46A.
(4) Sepals.—Sepals spread after parting and then
reflex; approximately 2 cm long. Color: Near
147D at base, becoming near 147B; tiny white
hairs on inside of sepals.
(5) Peduncle.—Length: About 5.5 to 6.5 cm. As-
pect: Straight with small prickles. Strength:
Erect. Color: Near 176B to near 146B.
(6) Bracts.—1 to 2, near 146A inside with near
187A along edges; broadly elliptical with acute
tip, about 5 to 6 cm below calyx.
B. Bloom:
(1) Size.—Average size when fully expanded —
about 8 to 8.5 cm.
(2) Borne.—Several together in sprays of 3 to 4
blooms.
(3) Form.—Imbricated, with petals becoming
slightly rolled back at maturity.
(4) Petalage.—Number of petals under normal con-
ditions — about 45 to 47; 3 to 5 petaloids.
(5) Color.—When $\frac{1}{3}$ to $\frac{1}{2}$ open, the top surface of the
outer petals is near 45B; near 55A toward base
with near 1C at base. The undersurface of the
outer petals is near 53B; near 55A toward base
with near 1C at base. When $\frac{1}{3}$ to $\frac{1}{2}$ open, the top
surface of the inner petals is near 45B; near 55A
toward base with near 38D at base. The under-
surface of the inner petals is near 53B; near 55A
toward base with near 36C at base, and the base
of petals at point of attachment is near 1B. When
fully open, the top surface of the inner petals is
near 44B; near 55A toward base with near 157B
at base. The undersurface of the inner petals is
near 52A; near 55A toward base with near 157B
at base, the base of petals at point of attachment
is near 157B, and the general tonality at a dis-
tance is orange-red. As bloom ages, the color
changes from a reddish tone to a more orange-
red coloration. The petal top surface is near 44B,
the petal undersurface is near 53A and the gen-
eral tonality at a distance is orange-red.

- C. Petals:
- (1) *Texture*.—Medium, smooth.
 - (2) *Appearance*.—Inside and outside slightly leathery.
 - (3) *Form*.—Slightly ruffled. 5
 - (4) *Arrangement*.—Regularly arranged, imbricated.
 - (5) *Fragrance*.—Moderate, sweet.
 - (6) *Lasting quality*.—Average for floribunda on plant and as cut flower; petals drop cleanly. 10

REPRODUCTIVE ORGANS

- A. Stamens:
- (1) *Arrangement*.—Introrse, near 22A.
 - (2) *Anthers*.—Color — near 22A.
 - (3) *Filaments (threads)*.—Color — near 157D at tip with near 51C at base. 15
 - (4) *Pollen*.—Color — near 22A.
- B. Pistils:
- (1) *Styles*.—Bunched, even, medium length. 20
 - (2) *Stigmas*.—Color — near 163D.
- C. Characteristics of hips:
- (1) *Shape*.—Obovate, with depressed top; seeds do not protrude.
 - (2) *Size*.—About 2 cm by 2 cm. 25
 - (3) *Color at maturity*.—near 28A.

PLANT

- A. Form: Upright, bushy.
- B. Growth: Vigorous; height attained about 122 to 127 cm at first year. 30
- C. Foliage: Compound 3 to 7 leaflets.
- (1) *Size*.—Medium.
 - (2) *Quantity*.—Abundant.
 - (3) *Color*.—New foliage, upper side — near 147A, underside — near 147B; Old foliage, upper side — near 146A, underside — near 148B. 35

- (4) *Shape*.—Oblong.
- (5) *Texture*.—Leathery; semiglossy top, dull underside.
- (6) *Edge*.—Serrate.
- (7) *Serration*.—Denticulate.
- (8) *Leaf stem*.—Color — medium green.
- (9) *Stipules*.—Hairy, medium length, hirsute, slender.
- (10) *Petiole*.—Top — near 176A; bottom — near 146D.
- (11) *Rachis*.—Small prickles.
- (12) *Auricle*.—Slender with small hairs.
- (13) *Resistance to disease*.—Very resistant to black-spot and mildew, good resistance to rust.

- D. Wood
- (1) *New wood*.—Color — near 146A. Bark — smooth.
 - (2) *Old wood*.—Color — near 146B. Bark — smooth.

- E. Flower stem: About 50 to 53 cm from last flower cut.
- F. Thorns:

- Quantity (main stalk)*.—Profuse.
- On laterals from stalk*.—Few.
- Form*.—Thin, slightly turned downward.
- Length*.—Medium.
- Color*.—Near 178A.
- Position*.—Irregular.
- Prickles*.—Profuse.

- F. Winter hardiness: Wintered well in California.

- I claim:
- 1. A new and distinct variety of rose plant of the floribunda rose class, substantially as shown and described.

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