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(12) **United States Plant Patent**
De Groot

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(54) **MINIATURE ROSE PLANT NAMED**
‘RUIPE0306B’

(50) Latin Name: *Rosa hybrida*
Varietal Denomination: **RUIPE0306B**

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patent is extended or adjusted under 35
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(52) **U.S. Cl.**
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Plt./116

See application file for complete search history.

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(57) **ABSTRACT**

A new Rose plant particularly distinguished by having yel-
low-orange flowers and a mostly upright form, is disclosed.

2 Drawing Sheets

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Genus and species: *Rosa hybrida*.
Denomination: ‘RUIPE0306B’.

**CROSS REFERENCE TO RELATED
APPLICATIONS**

This application claims, under 35 U.S.C. §119, priority to
and the benefit of European Community Plant Variety Rights
Application No. 2014/1149, filed Apr. 28, 2014, the entire
contents of which are incorporated herein by reference for all
purposes.

BACKGROUND

The present invention comprises a new and distinct variety
of rose, botanically known as *Rosa* L., and hereinafter
referred to by the variety name ‘RUIPE0306B’.
‘RUIPE0306B’ originated from a cross conducted in May
2004 in Hazerswoude, The Netherlands between the propri-
etary female rose variety ‘P-01-0152-001’ (unpatented), and
the proprietary male rose variety ‘Ruira013a’ (unpatented).

The seeds from the cross were sown and plants were grown
in an unheated greenhouse for evaluation. An individual plant
designated ‘RUIPE0306B’ was selected in January 2006.
‘RUIPE0306B’ was first vegetatively propagated in May
2006 in Hazerswoude, The Netherlands by branch cuttings.
‘RUIPE0306B’ was found to reproduce true to type in suc-
cessive generations of asexual propagation via branch cut-
tings.

SUMMARY

The following are the most outstanding and distinguishing
characteristics of this new variety when grown under normal
horticultural practices in Amstelveen, The Netherlands.

1. ‘RUIPE0306B’ has a yellow-orange flower color; and
2. A mostly upright plant habit.

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DESCRIPTION OF THE PHOTOGRAPHS

This new rose plant is illustrated by the accompanying
photographs which show the plant’s overall plant habit as
well as various individual plant parts. The photograph is of
24-week-old plant taken indoors in Amstelveen, The Nether-
lands in January 2014. The colors shown are as true as can be
reasonably obtained by conventional photographic proce-
dures.

FIG. 1 shows the overall plant habit, including the blooms,
buds, and foliage, in a pot.

FIG.2 shows a close-up of individual flower parts of the
plant, where:

1 shows immature leaves and leaflets.

2 shows a leaf having 3 leaflets.

3 shows a leaf having 5 leaflets.

4 shows a leaf having 7 leaflets.

5 shows a portion of a stem with thorns

6 shows a side view of a flower in immature bloom 6 weeks
after sprouting.

7 shows a side view of a flower in immature bloom 4 weeks
after sprouting.

8 shows a side view of a flower in immature bloom 4 weeks
after sprouting.

9 shows a mature flower in bloom.

10 shows a side view of the sepals and reproductive organs
after bloom.

11 shows a side view of the sepals and reproductive organs
after bloom.

12 shows a side view of the reproductive organs without the
sepals.

13 shows the upper and lower surfaces of individual petals.

DETAILED DESCRIPTION

The following detailed descriptions set forth the distinctive
characteristics of ‘RUIPE0306B’. The data which define

these characteristics were collected from 24-week-old plants grown in a greenhouse without heating in Amstelveen, The Netherlands in January 2014. Color references are to The R.H.S. Colour Chart of The Royal Horticultural Society of London (R.H.S.), 1995.

Classification:

Family.—Rosaceae.

Botanical.—*Rosa* L.

Designation.—‘RUIPE0306B’.

Parentage.—Female parent: The proprietary female rose variety ‘P-01-0152-001’ (unpatented). Male parent: The proprietary male rose variety ‘Ruir013a’ (unpatented).

Plant:

Height.—30.0 cm to 40.0 cm.

Spread.—25.0 cm.

Form.—Mostly upright.

Time to produce a rooted cutting.—Average 4 weeks.

Time to bloom from propagation.—Average 10 weeks.

Lastingness of inflorescence on the plant.—Average 3 weeks.

Commercial classification.—Miniature.

Lateral branches/peduncles:

Color.—RHS 138A.

Pubescence.—Absent.

Stem shape.—Rounded, glossy.

Diameter.—Average is 0.5 cm.

Length.—Average is 17.0 cm.

Internode length.—Average: 3.5 cm.

Anthocyanin.—Absent.

Anthocyanin in young shoot.—Present and weak.

Thorns.—Density (quantity per unit area): Average of 4 to 5 thorns per stem. Shape: Flat. Color: RHS 45B. Length: 0.7 cm. Width (at the base): Average of 0.2 cm.

Foliage:

Arrangement.—Compound, imparipinnate.

Quantity of leaflets per leaf.—3, 5, or 7 leaflets per leaf.

Leaf length.—Average: 10.0 cm.

Leaf width.—Average of 6.0 cm.

Anthocyanin.—Absent.

Terminal leaflet.—Length: 5.5 cm. Width: 2.5 cm to 3.0 cm. Shape: Ovate. Apex: Acuminate. Base: Round. Margin: Serrate. Color, immature leaf: Upper surface: RHS 143A. Lower surface: RHS 148B. Color, mature leaf: Upper surface: RHS 137A. Lower surface: RHS 137C. Texture, both upper and lower surfaces: Glabrous.

Lateral leaflet.—Length: Average of 0.4 cm. Width: Average of 2.5 cm. Shape: Ovate. Apex: Acuminate. Base: Round. Margin: Serrate. Color, immature leaf: Upper surface: RHS 143A. Lower surface: RHS 148B. Color, mature leaf: Upper surface: RHS 137A. Lower surface: RHS 137C. Texture, both upper and lower surfaces: Glabrous.

Leaflet venation pattern.—Pinnate.

Leaflet venation color.—Upper surface: RHS 138B. Lower surface: RHS 137C.

Petiole of the leaf.—Length: 0.7 cm. Diameter: 0.15 cm. Color: RHS 146B. Texture: Smooth. Thorns: Present, deep concave, 0.2 cm length.

Petiole of the leaflet.—Length: 0.15 cm. Diameter: 0.1 cm. Color: RHS 137C. Texture: Pubescent. Thorns: Absent.

Stipules.—Length: average: 0.8 cm. Width: average: 0.4 cm. Shape: Scale-like. Apex: Auricles about 0.5 cm length and 0.1 cm width. Base: Normal. Margin: Irregular protrusions. Color, immature leaf: Upper surface: RHS 146C. Lower surface: RHS 146B. Color, mature leaf: Upper surface: RHS 146B. Lower surface: RHS 146B. Texture, both upper and lower surfaces: Smooth.

Flowers or inflorescence:

Appearance and arrangement.—The flowers are born single on the peduncle, sometimes in a large spray with 3 flowers.

Fragrance.—Absent.

Diameter.—Average of 7.0 cm.

Depth or height.—Average of 3.0 cm.

Lastingness of flowers on the plant.—Average 14 to 16 days.

Flower type.—Double.

Buds:

Length.—Average of 2.4 cm.

Width.—Average of 1.8 cm.

Shape.—Ovate.

Color.—RHS 23C.

Petals:

Quantity per flower.—Average of 50 to 55 petals.

Length.—Average of 3.2 cm.

Width.—Average of 2.7 cm.

Shape.—Shell-shaped.

Apex.—One incision.

Base.—Cuneate.

Margin.—Reflexing.

Color, when opening.—Upper surface: RHS 9D and RHS 27D. Lower surface: RHS 9D and RHS 27D.

Color, when fully open.—Upper surface: RHS 9D and RHS 27D with a large inner petal basal spot, RHS 14C. Lower surface: RHS 9D and RHS 27D.

Surface texture.—Upper surface: Velvety. Lower surface: Velvety.

Petaloids: Absent.

Sepals:

Quantity per flower.—5.

Length.—2.5 cm.

Width.—1.0 cm.

Extension.—Absent.

Shape.—Ensiform.

Apex.—Acute, with a 1.0 cm long, thin point. Base: Truncate. Margin: Ciliate. Color: Upper surface: RHS 139C. Lower surface: RHS 137C.

Surface texture.—Upper surface: Pubescent. Lower surface: Pubescent.

Reproductive organs:

Stamens.—Quantity per flower: Average of 45. Anther color: RHS 22A. Anther shape: Bi-lobate. Filament length: 0.5 cm.

Pistils.—Quantity per flower: average: 50. Pistil length: average: 0.5 cm. Stigma shape: Fan-shaped. Stigma color: RHS 158C. Style length: average: 0.7 cm. Style color: RHS 158D. Receptacle: Height: 0.13 cm. Diameter: 0.15 cm. Color: RHS 144B. Texture: Smooth. Shape: Round globe.

Fruit and seed set: None observed to date.
Disease and pest/insect resistance: Mildew resistant, insects not observed.

COMPARISON WITH PARENTAL LINES AND
KNOWN VARIETY

‘RUIPE0306B’ is a distinct variety of Rose and is distinguished from its parents as described in Table 1.

TABLE 1

Comparison with Parental Lines			
Characteristic	‘RUIPE0306B’	Female Parent ‘P-01-0152-001’	Male Parent ‘Ruira013a’
Flower color	Yellow-orange	Orange-red	Orange-pink

When ‘RUIPE0306B’ is compared to the commercial variety ‘RUIPE0306D’, the following differences are described in Table 2.

TABLE 2

Comparison with Similar Variety		
Characteristic	‘RUIPE0306B’	‘RUIPE0306D’
Flower color	Yellow-orange	Orange-pink
Average number of petals per flower	50 to 55	30 to 35

I claim:

1. A new and distinct variety of rose plant designated ‘RUIPE0306B’ as illustrated and described herein.

* * * * *



Fig. 1

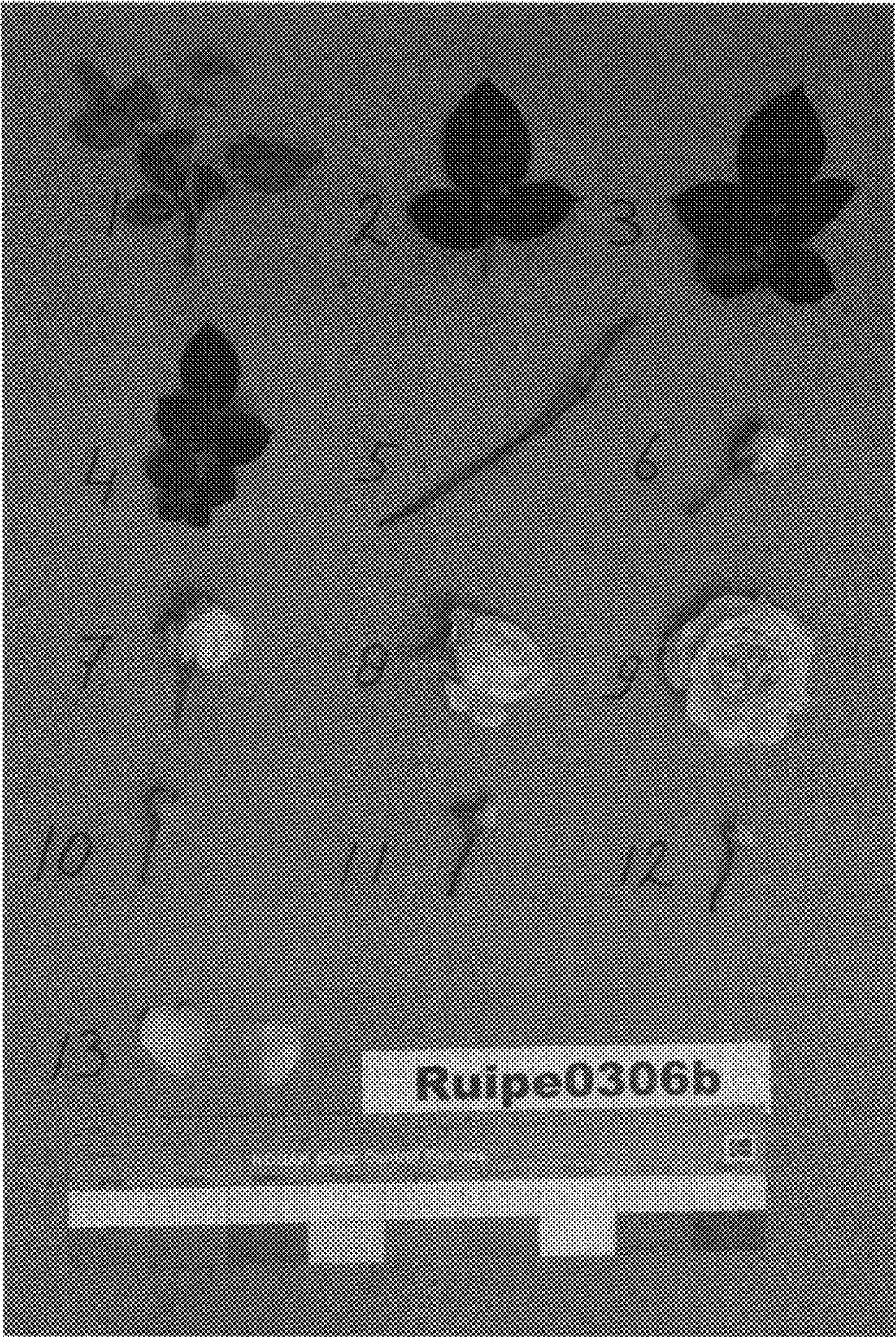


Fig.2