United States Patent [19] [11] Patent Number: Plant 6,722 de Jong Date of Patent: Apr. 4, 1989 [45] **BOUVARDIA NAMED JOLITA** Field of Search Plt./68 John M. F. de Jong, Floraweg 67, [76] Inventor: Primary Examiner—Robert E. Bagwill Attorney, Agent, or Firm-Jackson & Jones 2371 AM Roelofarendsveen, Netherlands [57] ABSTRACT Appl. No.: 127,105 A new Bouvardia variety characterized by the pink, single flowers. The blooms are a unique color, have a Filed: Dec. 1, 1987 better stem quality, and a longer vase life. Int. Cl.⁴ A01H 5/00 1 Drawing Sheet BACKGROUND OF THE NEW PLANT THE BUD This new Bouvardia originated as a seedling selected Form: Flask-shaped. from offspring of the breeding stock plant Sapho. The Size: Small. particular seedling was selected by me in 1983 for prop- 5 Diameter.—About 1.0 cm. agation and testing because of the distinctive coloration Length.—About 3.0 cm. of its blossoms. Specifically, the flower is bright light Peduncle: pink in color with a red heart. The selected plant was Length.—About 8.0 cm. propagated by me in Roelofarendsveen, Holland Texture.—Smooth. through several generations of cutting propagation to 10 Form.—Erect. establish that its distinctive characteristics hold true THE FLOWER from generation to generation and appear to be firmly Blooming habit: Continuously year-round. fixed. Breeding efforts commenced in 1982 in Roelofarends-Flower size: Diameter.—About 2.0 cm. veen, Holland where the breeding stock is maintained. Depth.—About 3.0 cm. My new variety, Jolita, differs from the mother plant, Borne: Terminal cymes. Sapho, in that it has pink flowers, better stem quality, Shape: Lobed tubular corolla. and a longer vase life. Petalage: DESCRIPTION OF THE DRAWING Number of petals.—Four. Arrangement.—Concentric circle. This new variety of the Bouvardia plant is illustrated Form.—Elliptical. by the accompanying photograph which shows a Texture.—Smooth. blooming cyme of the plant with buds and flowers in Appearance.—Satiny. various stages of opening. ²⁵ Color: Light purplish pink (No. 249) with a purplish red DESCRIPTION OF THE NEW PLANT (No. 255) heart. Persistence: The flowers hang on and dry. The following is a detailed description of my new Main stem or stalk: Bouvardia plant with color designations according to Length.—Up to 80.0 cm. The National Bureau of Standards, Standard Reference 30 Color.—Green. Material, #2107, comprising the ISCC-NBS Centroid Character.—Sturdy and erect. Color Charts and NBS Special Publication, #440. Lasting Quality of Flower: About 25 days. As a cut flower 14 days. THE PLANT REPRODUCTIVE ORGANS 35 Origin: Seedling. Stamens: Parentage: Seed parent. Number.—Four. Classification: Rubiaceae family. Arrangement.—Alternate with corolla lobes. Form: A vigorously growing small shrub with leaves Anthers: arranged opposite and flowers in terminal cymes. Size.—About 0.25 cm. Height: Up to 80.0 cm. Color.—White (No. 263). Growth: Vigorous. Filaments: Root stock: Rhizome. Length.—About 1.0 cm.

Root stock: Rhizome.
Foliage:

Quantity.—Many.

Number of leaves.—10-15 per stem.

Size of leaf.—About 6.0 cm.

Shape of leaf.—Lanceolate.

Texture.—Smooth.

Color.—Upper side: Green. Under side: Green.

Pistils:

Number.—One.

Styles.—Length: About 1.0 cm. Color: White (No. 263).

Color.—White (No. 263).

Pollen.—Black (No. 267).

Fruit:

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Color.—Brown.

This plant is particularly noted for the distinctive coloration of its flowers, which coloration does not clearly resemble that of any other Bouvardia plant previously known to me.

I claim:

1. A new and distinctive Bouvardia cultivar, substantially as herein shown and described, characterized by the distinctive coloration of its profusely blooming flowers.

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