

US00PP29953P2

(12) United States Plant Patent Pierce

(10) Patent No.: US PP29,953 P2

(45) **Date of Patent: Dec. 4, 2018**

(54) CALIBRACHOA PLANT NAMED 'CBRZ0011'

(50) Latin Name: *Calibrachoa hybrida* Varietal Denomination: **CBRZ0011**

(71) Applicant: SYNGENTA PARTICIPATIONS AG,

Basel (CH)

(72) Inventor: Robert O. Pierce, Watsonville, CA

(US)

(73) Assignee: Syngenta Participations AG, Basel

(CH)

(*) Notice: Subject to any disclaimer, the term of this

patent is extended or adjusted under 35

U.S.C. 154(b) by 0 days.

(21) Appl. No.: 15/731,923

(22) Filed: Aug. 23, 2017

(51) **Int. Cl. A01H 5/02** (2018.01)

(52) **U.S. Cl.**

58) Field of Classification Search

Primary Examiner — Susan McCormick Ewoldt (74) Attorney, Agent, or Firm — Dale Skalla

(57) ABSTRACT

A new *Calibrachoa* plant named 'CBRZ0011' particularly distinguished by the mid-sized purple flowers with a darker "eye" and yellow inside the flower at the base of the petals, green foliage, good branching, late flowering, and a moderately compact, semi-trailing plant habit, and has little sensitivity to soil pH.

1 Drawing Sheet

1

Latin name of the genus and species of the plant claimed: Calibrachoa hybrida.

Varietal denomination: 'CBRZ0011'.

BACKGROUND OF THE NEW PLANT

The present invention comprises a new *Calibrachoa*, botanically known as *Calibrachoa hybrida*, and hereinafter referred to by the variety name 'CBRZ0011'.

'CBRZ0011' is a product of a planned breeding program. The new cultivar has mid-sized purple flowers with a darker "eye" and yellow inside the flower at the base of the petals, green foliage, good branching, late flowering, and a moderately compact, semi-trailing plant habit, and has little sensitivity to soil pH.

'CBRZ0011' originated from a hybridization made in December 2010 in a greenhouse in Gilroy, Calif., USA. The female parent was a clone identified as 'CAL2568-2' with a deep blue flower. The male parent of 'CBRZ0011' was proprietary plant characterized as a mid-blue flowered plant, known as '2529-4'. 'CBRZ0011' originated from a seedling selected in Gilroy, Calif.

The resulting seeds were sown in March 2011 and 'CBRZ0011' was selected as one flowering plant within the progeny of the stated cross in June 2011 in a controlled environment in Gilroy, Calif.

The first act of asexual reproduction of 'CBRZ0011' was accomplished when vegetative cuttings were propagated from the initial selection in the fall of 2011 in a controlled environment in Gilroy, Calif.

BRIEF SUMMARY OF INVENTION

Horticultural examination of plants grown from cuttings of the plant initiated in the spring of 2012, and continuing thereafter, has demonstrated that the combination of characteristics as herein disclosed for 'CBRZ0011' are firmly fixed and are retained through successive generations of asexual reproduction.

2

'CBRZ0011' has not been observed under all possible environmental conditions. The phenotype may vary significantly with variations in environment such as temperature, light intensity, and day length.

A Plant Breeder's Right for this cultivar was applied for in the European Union on Aug. 10, 2017, No. 2017/1998. 'CBRZ0011' has not been made publicly available prior to the effective filing date of this application, notwithstanding any disclosure that may have been made less than one year prior to the effective filing date of this application by the inventor or another who obtained 'CBRZ0011' directly from the inventor.

The following traits have been repeatedly observed and are determined to be basic characteristics of the new variety. The combination of these characteristics distinguishes this *Calibrachoa* as a new and distinct variety.

BRIEF DESCRIPTION OF THE PHOTOGRAPHS

The accompanying photographic drawing shows typical flower and foliage characteristics of 'CBRZ0011' with colors being as true as possible with an illustration of this type. The photographic drawing shows in FIG. 1 shows a close-up of the flowers and in FIG. 2 is of a flowering plant of the new variety.

DETAILED BOTANICAL DESCRIPTION

The aforementioned photographs were taken in April $_{35}$ 2017 in Gilroy, Calif.

The measurements and observations were made in Gilroy, Calif. on plants grown in an indoor trial.

Color references are made to The Royal Horticultural Society Colour Chart (R.H.S.) 2001.

3

Fragrance.—None.

throughout the summer.

Duration of flowering.—Continuous flowering

| DIFFERENCIS BETWEEN THE NEW VARIETY CHAPORT VARDA SMILAR VARIETY CHAPORT VARDA SMILAR VARIETY Color of thaoat Plant Main flower color Plant lability as young plant Form, growth and habit.—Semi-upright stems, compact and mounding, very well branched. Plant helph — 79 cm. Plant helph (Inflorescence included)—7-9 cm. Plant helph (Inflorescence included)—7-9 cm. Quantity of main branches:—16-20. Quantity of secondary branches.—4-6 per basal branch. Quantity of secondary branches—4-6 per basal branch. Number of days to initiate.—18-21 days at about 22° C. Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting—21-24 days at 22° C. Tipe.—Fibrous. Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter of petide—About 1.1 cm. Petad labitaria.—Weak to medium. Petad ibation.—Moderate. Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter of petide—Very pullose and glabrous; rear stem of internodes—O.5-1.7 cm. Length of internodes—O.5-1.7 cm. Length of internodes—O.5-1.7 cm. Length of one of upper surface—RHS 18AA. Leaf bidde, length.—3.2.4-5 cm. Shape.—Hilliptical, narrow. Shape.—Attemate. Apex shape.—Attemate. Apex shape.—Obtuse. Margin.—Entire. Texture—Smooth with hairs. Inflorescence—Obtuse. Margin.—Entire. Texture—Smooth with hairs. Inflorescencers per plant.—Approximately and on the period of peri | TABLE 1 | | Pedicel: |
|--|---|--------|--|
| Color of stem.—Mainly RHS 144A. Length of stem.—Alson, with hairs. Foliage: Instrumer = Color of stem.—Alson, with hairs. Foliage: Instrumer = Color of stem.—Alson, with hairs. Foliage: Instrumer = Color of veins. waper surface. —RHS 184A. Length of stem.—Alson, with hairs. Foliage: Instrumer = Color of veins. waper surface. —RHS 184B. Length of stem.—Alson, with hairs. Foliage: Instrumer = Color of veins. waper surface. —RHS 184B. Length of stem.—Alson, with hairs. Foliage: Instrumer = Color of veins. waper surface. —RHS 184B. Length of stem.—Alson, with hairs. Foliage: Instrumer = Color of veins. waper surface. —RHS 184B. Length of veins. — Alson, with hairs. Foliage: Instrumer = Color of veins. waper surface. —RHS 184B. Length of veins. — Alson, with hairs. Foliage: Instrumer = Color of veins. waper surface. —RHS 184B. Length of veins. — Alson, with hairs. Foliage: Instrumer = Color of veins. waper surface. —RHS 184A. Length of veins. — Alson, with hairs. Foliage: Instrumer = Color of veins. waper surface. — RHS 184B. Length of veins. — Alson, with hairs. Foliage: Instrumer = Color of veins. waper surface. — RHS 184B. Length of veins veer surface. — RHS 184B. Petiole length.— Alson. Color of veins veer surface. — RHS 184B. Petiole length.— Olson. Color of veins veer surface. — RHS 184B. Petiole length.— Olson. Color of veins veer surface. — RHS 184B. Petiole length.— Olson. Color of veins veer surface. — RHS 184B. Petiole length.— Olson. Color of veer surface. — RHS 184B. Petiole length.— Olson. Color of veer surface. — RHS 184B. Petiole length.— Olson. Color of veins veer surface. — RHS 184B. Petiole length.— Olson. Color of veins veer surface. — RHS 184B. Petiole length.— Olson. Color of veins veer surface. — RHS 184B. Petiole length.— Olson. Color of veins veer surface. — RHS 184B. Petiole length.— Olson. Color of veins veer surface. — RHS 184B. Peti | DIEEEDENCES BETWEEN THE NEW VADIETY | | |
| Texture of pedicel.—With his in. | | | |
| Flower Plant Mahit news color: Plant | | | |
| Plant labit as a young plant Parple Plant Plant labit as a young plant Prilary Plant labit as a young plant Plant labit as young plant Plant labit | 'CBRZ0011' 'Callie Dark Blue' | , , | |
| Color of theories: Plant beits as a young plant: Form, growth and habit.—Semi-upright stems, compact and mounding, very well branched. Plant height. 7-9 cm. Plant height. 7-19 cm. Plant width.—35-40 cm. Quantity of secondary branches.—4-6 per basal branch. Time to produce a flowering plant.—7-8 weeks for a 12 cm pot (from planting of rooted cutting.—21-24 days at about 22° C. Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at about 22° C. Number of stem.—Approximately 10-15 cm. Damaters—Bonoth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of upper surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Color of vein | Main flower color: Purple Blue | | |
| Plant: Plant: Form, growth and habit.—Semi-upright stems, compact and mounding, very well branched. Plant height.—7-9 cm. Plant height (inflorescence included).—7-9 cm. Quantity of secondary branches.—4-6 per basal branch. Time to produce a flowering plant.—7-8 weeks for a 12 cm pot (from planting of rooted cuttings). Roots: Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to initiate.—18-21 days at about 22° C. Number of day | | | |
| Plant Form, growth and habit.—Semi-upright stems, compact and mounding, very well branched. Plant height.—7-9 cm. Plant height inflorescence included).—7-9 cm. Plant width.—35-40 cm. Quantity of main branches.—16-20. Quantity of main branches.—16-20. Quantity of main branches.—16-20. Quantity of main branches.—16-20. Quantity of growth and habit.—8-21 days at about 22° C. Time to produce a flowering plant.—7-8 weeks for a 12 cm pot (from planting of rooted cuttings). Roots: Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Type.—Fibrous. Color.—RIIS 158D. Stem: Color of stem.—Mainly RHS 144A. Length of internodes.—0.5-1.7 cm. Length of internodes.—0.5-1.7 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 134A. Mature leaf, color of upper surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.4-20 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Hairs. Reproductive organs: Pittil.—1. Length.—1. a cm. Style color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Tipe.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. | | | overlain with RHS 155D. |
| Plant: Form, growth and habit.—Semi-upright stems, compact and mounding, very well branched. Plant height.—Jo cm. Plant height.—Jo cm. Quantity of main branches.—16-20. Quantity of secondary branches.—4-6 per basal branch. Time to produce a flowering plant.—J-8 weeks for a 12 cm pot (from planting of rooted cuttings). Roots: Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Nimber of days to produce a rooted cutting.—21-24 days at 22° C. Tipe.—Fibrous. Color of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 134A. Length of stem.—Approximately 144A. Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of upper surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Leaf, width.—0.8-2.0 cm. Leaf, vidth.—0.8-2.0 cm. Leaf, | training | 10 | |
| Section of the produce and planting of motion of stem. Approximately 10-15 cm. Leaft blade, length. —3.2.4.5 cm. Leaft width. —3.4.4 cm. Leaft blade, length. —3.2.4.5 cm. Leaft width. —3.4.5 cm. Leaft width. —3.4.6 cm. Lastingness of individual flowers. —About 7.9 days. Special color of stems. Lastingness of individual flowers. —About 7.9 days. Special parts have color limited. Special parts have color of stems. Special parts have been color inside. Special parts have been | | 10 | |
| mact and mounding, very well branched. Plant height.—1-9 cm. Plant width.—35-40 cm. Quantity of secondary branches.—16-20. Quantity of secondary branches.—16- per basal branch. Time to produce a flowering plant.—7-8 weeks for a 12 cm pot (from planting of rooted cuttings). Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Type.—Fibrous. Color.—RHS 158D. Stem: Color of stem.—Mainly RHS 144A. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of lower surface.—RHS 144A. Mature leaf, color of flower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. | Plant: | | |
| Plant height (inflorescence included).—7-9 cm. Plant width.—35-40 cm. Quantity of main branches.—16-20. Quantity of main branches.—16-20. Quantity of secondary branches.—4-6 per basal branch. Time to produce a flowering plant.—7-8 weeks for a 12 cm pot (from planting of rooted cuttings). Roots: Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Tipe.—Fibrous. Color.—RHS 158D. Stem: Color of stem.—Mainly RHS 144A. Length of internodes.—0.5-1.7 cm. Length of sepals. Length of sepals.—0.0-0.9 cm. Shape.—0.0 length of sepals.—0.0-0.9 cm. Shape.—0.0 length of sepals.—0.0-0.9 cm. Shape.—0.0 length of sepals.—0.0-0.0 cm. Length of sepals.—0 | Form, growth and habit.—Semi-upright stems, co | m- | |
| Plant height (inflorescence included).—7-9 cm. Plant width.—35-40 cm. Quantity of main branches.—16-20. Quantity of secondary branches.—4-6 per basal branch. Time to produce a flowering plant.—7-8 weeks for a 12 cm pot (from planting of rooted cuttings). Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole color —RHS 144B. Petiole manute. Petal lobation.—Moderate. Corolla texture.—Hace.—Weak to medium. Petal lobation.—Moderate. Corolla texture.—Flace' papillose and glabrous; rear side with short hair. Corolla texture.—Flace' papillose and glabrous; rear side with short hair. Corolla texture.—Flace' papillose and glabrous; rear side with short hair. Corolla texture.—Flace' papillose and glabrous; rear side with short hair. Corolla texture.—Flace' papillose and glabrous; rear side with short hair. Corolla texture.—Sace' papillose and glabrous; rear side with short hair. Corolla texture.—Flace' papillose and glabrous; rear side with short hair. Corolla text | | | |
| Plant height (inflorescence included).—7-9 cm. Plant width.—35.40 cm. Quantity of main branches.—16-20. Quantity of main branches.—16-20. Time to produce a flowering plant.—7-8 weeks for a 12 cm pot (from planting of rooted cuttings). Roots: Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Floilage: Immature leaf, color of lower surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 144A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Altenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Tipe.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Latsingness of individual flowers.—About 7-9 days. | Plant height.—7-9 cm. | | |
| Quantity of main branches.—16-20. Quantity of secondary branches.—4-6 per basal branch. Time to produce a flowering plant.—7-8 weeks for a 12 cm pot (from planting of rooted cuttings). Roots: Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Number of sem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of jimernodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Texture.—Smooth, with hairs. Color of of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf width.—0.3-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Altenuate. Apex shape.—Obtuse. Maryiness of sepals, adaxial or upper surface.—Closest to RHS 143A. Restrict.—Hairs. Reproductive organis: Priole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Priole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Hairs. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Priole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Texture.—Hairs. Reproductive organis: Priole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Hairs. Reproductive organis: Priole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Returns.—Smooth with hairs. Returns.—Briantle. Returns.—Briantle. Returns.—Briantle. Return | Plant height (inflorescence included).—7-9 cm. | | Tioner nortzontal alameter. 3.3 3.6 cm. |
| Quantity of main branches.—16-20. Quantity of secondary branches.—4-6 per basal branch. Time to produce a flowering plant.—7-8 weeks for a 12 cm pot (from planting of rooted cuttings). Roots: Number of days to initiate.—18-21 days at about 22° C. Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Type.—Fibrous. Color.—RHS 158D. Stem: Color of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Ellipical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins lower surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. | Plant width.—35-40 cm. | | |
| Countity of secondary branches.—4-6 per basal branch. Time to produce a flowering plant.—7-8 weeks for a 12 cm pot (from planting of rooted cuttings). Roots: Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Type.—Fibrous. Color.—RHS 158D. Stem: Color of stem.—Mainly RHS 144A. Length of internodes.—0.5-1.7 cm. Jeanture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 134A. Mature leaf, color of upper surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Obtuse. Margin.—Entire. Corolla texture.—Face' papillose and glabrous; rear side with short hair. Color of stem.—RHS 2B with RHS 83B veins. Color of stem.—Approximately 10-15 cm. Jeature.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 134A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Corolla texture.—Face' papillose and glabrous; rear side with short hair. Corolla tube color inside.—RHS 2B with RHS 83B veins. Color of stem.—RHS 18 Sa. Length of internodes.—0.5-1.7 cm. Heatture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 134A. Mature leaf, color of upper surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Obtuse. Apex shape.—Obtuse. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Hairs. Color of veins, upper surface.—RHS 18B. Petiole color.—RHS 144B. Number of stam.s.—1.2.1.7 cm. Sigma color —RHS 144B. Number of stam.s.—5. Color of politon.—RHS 13B. Color of politon.—RHS 13B. Number of stam.s.—1.1.1 cm. Color of politon.—RHS 13B. Number of stam.—RHS 4D. Length, 1.3 cm. Sigma color.—RHS 144B. Number of stam.s.—RHS 4D. Length, 1.1 cm. Color of politon.—RHS 13B. Color of | Quantity of main branches.—16-20. | | |
| branch. Time to produce a flowering plant7-8 weeks for a 12 cm pot (from planting of rooted cuttings). Roots: Number of days to initiate—18-21 days at about 22° C. Number of days to produce a rooted cutting—21-24 days at 22° C. Type—Fibrous. Color—RHS 158D. Stem: Color of stem—Mainly RHS 144A. Length of stem—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes—0.5-1.7 cm. Texture—Smooth, with hairs. Foliage: Immature leaf, color of upper surface—RHS 144A. Immature leaf, color of lower surface—RHS 137A. Mature leaf, color of lower surface—RHS 138A. Leaf blade, length—3.2-4.5 cm. Leaf blade, length—3.2-4.5 cm. Leaf, width—0.8-2.0 cm. Shape—Obluse. Margin—Entire. Iexture—Hairs. Color of veins, upper surface—RHS 138B. Color of veins, upper surface—RHS 138B. Petiole color—RHS 144B. Petiole length—0.1-0.3 cm. Diameter of petiole—0.1 cm. Texture—Smooth with hairs. Inflorescence: Type—Flowers solitary in upper leaf axis and slanting tupright or outwards. Quantity of inflorescences per plant—Approximately 30-40. Lastingness of individual flowers—About 7-9 days. | Quantity of secondary branches.—4-6 per ba | sal | |
| Time to produce a flowering plant.—7-8 weeks for a 12 cm pot (from planting of rooted cuttings). Roots: Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Tippe.—Fibrous. Color.—RHS 158D. Stem: Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Obtuse. Margin.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Diameter of petiole.—0.1 cm. Texture.—Hairs. Color of veins lower surface.—RHS 138B. Petiole color,—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Tipe.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. | | | |
| cm pot (from planting of rooted cuttings). Roots: Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 25 days at 22° C. Type.—Fibrous. Color.—RHS 158D. Stem: Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 13AA. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Apex shape.—Obtuse. Apex shape.—Dtuse to acute. Margim.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. | Time to produce a flowering plant.—7-8 weeks for a | 12 | Petal lobation.—Moderate. |
| Roots: Number of days to initiate.—18-21 days at about 22° C. Number of days to produce a rooted cutting.—21-24 days at 22° C. Type.—Fibrous. Color.—RHS 158D. Stem: Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. | | | Corolla texture.—'Face' papillose and glabrous; rear |
| Number of days to produce a rooted cutting.—21-24 25 days at 22° C. Type.—Fibrous. Color.—RHS 158D. Stem: Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 13A. Mature leaf, color of lower surface.—RHS 13A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Veins. Corolla tube color outside.—RHS 1C with RHS 83B veins. Corol at apex:—RHS 3A. Length.—2.0-2.5 cm. Width (upper end.).—0.6-0.9 cm. Shape.—Oblong. Color of sepals, adaxial or upper surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Ength of sepals.—5. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Ength of sepals.—5. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Length of sepals.—5. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Ength of sepals.—5. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Ength of sepals.—5. Color of sepals, abaxial or lower surface.—RHS 144B. Number of stem.—8. Night (upper end.)—0.6-0.9 cm. Shape.—Oblong. Calyx: Number of sepals.—5. Color of sepals, abaxial or lower surface.—RHS 144B. Number of stem.—8. Night (upper end.)—0.6-0.9 cm. Shape.—Obtong. Calyx: Number of sepals.—5. Color of sepals.—5. Color of sepals.—5. Color of sepals.—6. Color of sepals.—9. Length o | | | |
| Number of days to produce a rooted cutting.—21-24 days at 22° C. Tippe.—Fibrous. Color.—RHS 158D. Stem: Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—O.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Mature leaf, color of upper surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins lower surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Veins. Color of upser surface. RHS 183B. Veins. Bud (just before opening): Color at apex.—RHS 83A. Length.—2.0-2.5 cm. Width (upper end).—6.6-0.9 cm. Shape.—Oblong. Calyx: Number of sepals.—5. Color of sepals, adaxial or lower surface.—Closest to RHS 143AC. Length of sepals.—0.2-0.4 cm. Sepal shape.—Lanceolate. Apex shape.—Obtuse to acute. Margins.—Entire. Texture.—Hairs. Perioductive organs: Pistil.—1. Length.—1.3 cm. Stigma color.—RHS 144B. Number of stems.—5. Color of sepals.—5. Color of sepals.—5. Color of sepals.—5. Color of sepals.—6. Color of sepals.—6. Color of sepals.—5. Color of sepals.—6. Color of sepals.—5. Color of sepals.—6. Color of sepals.—5. Color of sepals.—6. RHS 143AC. Length of sepals.—6. RHS 143AC. Length of sepals.—6. RHS 143AC. Length of sepals.—6. Color of sepals.—6. RHS 143AC. Length of sepals.—6. Color of sepals.—6. RHS 143AC. Length of sepals.—6. Color of sepal | | | |
| days at 22° C. Type.—Fibrous. Color.—RHS 158D. Stem: Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 144A. Immature leaf, color of upper surface.—RHS 144A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Petiole color.—RHS 144B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. | | | |
| Type.—Fibrous. Color.—RHS 158D. Stem: Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 144A. Mature leaf, color of lower surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins, upper surface.—RHS 138B. Petiole color.—RHS 144B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. | | | Corolla lude color ouiside.—KHS IC willi KHS 83B |
| Stem: Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of upper surface.—RHS 137A. Mature leaf, color of upper surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins, upper surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Lastingness of individual flowers.—About 7-9 days. | | | |
| Stem: Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 144A. Mature leaf, color of lower surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Stage Colorog Sepals, adaxial or upper surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Length of sepals.—5. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Length of sepals.—1.2-1.7 cm. Width of sepals.—6. Length of sepals.—5. Color of sepals, adaxial or upper surface.—Closest to RHS 143A. Length of sepals.—5. Color of sepals, adaxial or upper surface.—Closest to RHS 143A. Length of sepals.—5. Color of sepals.—6. RHS 143A. Length of sepals.—5. Color of sepals.—6. RHS 143A. Length of sepals.—6. RHS 143A. Length of sepals.—6. RHS 143A. Length of sepals.—6. RHS | * 1 | | |
| Color of stem.—Mainly RHS 144A. Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. | | | |
| Length of stem.—Approximately 10-15 cm. Diameter.—0.15-0.2 cm. Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Altenuate. Apex shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Itype.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Shape.—Oblong. Calyx: Number of sepals.—5. Color of sepals, adaxial or upper surface.—Closest to RHS 143A. Color of sepals, adaxial or lower surface.—Closest to RHS 143A. Color of sepals, adaxial or lower surface.—Closest to RHS 143A. Color of sepals.—1.2-1.7 cm. Width of sepals.—0.2-0.4 cm. Sepal shape.—Lanceolate. Apex shape.—Obtuse to acute. Margins.—Entire. Texture.—Hairs. Reproductive organs: Pistil.—1. Length.—1.3 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named. | | | |
| Calyx: Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 144A. Mature leaf, color of lower surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins, upper surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Calyx: Number of sepals.—5. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, adaxial or lower surface.—Closest to RHS 143A. Color of sepals, adaxial or lower surface.—Closest to RHS 143A. Color of sepals, adaxial or lower surface.—Closest to RHS 143A. Color of sepals, adaxial or lower surface.—Closest to RHS 143A. Color of sepals, adaxial or lower surface.—Closest to RHS 143A. | | | |
| Length of internodes.—0.5-1.7 cm. Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 134A. Mature leaf, color of upper surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Number of sepals, adaxial or upper surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals, abaxial or lower surface.—Closest on the RHS 143AC. Length of sepals, abaxial or lower surface.—Closest on RHS 13AB. RHS 143AC. Length of sepals, abaxial or | | | |
| Texture.—Smooth, with hairs. Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 144A. Mature leaf, color of lower surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins, upper surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Color of sepals, adaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals.—1.2-1.7 cm. Width of sepals.—0.2-0.4 cm. Sepal shape.—Lanceolate. Apex shape.—Obtuse to acute. Margins.—Entire. Texture.—Hairs. Reproductive organs: Pistil.—1. Length.—1.3 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—RHS 4D. Length filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. Disease/pest resistance.—Not observed and described. | | | · |
| Foliage: Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 144A. Mature leaf, color of upper surface.—RHS 137A. Mature leaf, color of upper surface.—RHS 137A. Mature leaf, color of upper surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Alabamature leaf, color of upper surface.—RHS 144A. RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. Color of sepals, abaxial or lower surface.—Closest to RHS 143A. RHS 143A. Color of sepals,—1.2-1.7 cm. Width of sepals.—0.2-0.4 cm. Sepal shape.—Lanceolate. Apex shape.—Obtuse to acute. Margin.—Entire. Texture.—Hairs. Reproductive organs: Pistil.—1. Length of sepals.—0.2-0.4 cm. Sepal shape.—Lanceolate. Apex shape.—Obtuse to acute. Margin.—Entire. Texture.—Hairs. Reproductive organs: Pistil.—1. Length.—0.8-0.9 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named described. | | | Color of senals adaxial or upper surface —Closest to |
| Immature leaf, color of upper surface.—RHS 144A. Immature leaf, color of lower surface.—RHS 144A. Mature leaf, color of upper surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins, upper surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Color of lower surface.—RHS 144A. RHS 143AC. Length of sepals, abaxial or lower surface.—Closest to RHS 143AC. Length of sepals.—0.2-0.4 cm. Sepal shape.—Lanceolate. Apex shape.—Obtuse to acute. Margins.—Entire. Texture.—Hairs. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—C7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named described. | | | |
| Immature leaf, color of lower surface.—RHS 144A. Mature leaf, color of upper surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins, upper surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. RHS 143AC. Length of sepals.—1.2-1.7 cm. Width of sepals.—0.2-0.4 cm. Sepal shape.—Lanceolate. Apex shape.—Obtuse to acute. Margins.—Entire. Texture.—Hairs. Reproductive organs: Pistil.—1. Length.—1.3 cm. Style color.—RHS 145B. Style color.—RHS 144B. Number of stamens.—5. Color of filaments.—RHS 4D. Length filaments.—0.2-0.4 cm. Sepal shape.—Lanceolate. Apex shape.—Obtuse to acute. Margins.—Entire. Texture.—Hairs. Reproductive organs: Pistil.—1. Length.—1.3 cm. Style color.—RHS 144B. Number of stamens.—5. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named of CRR 20011. Sepal shape.—12-1.7 cm. Width of sepals.—0.2-0.4 cm. Sepal shape.—Obtuse to acute. Apex shape.—Othuse.—In the productive organs: Pistil.—1. Length.—1.3 cm. Style length.—0.8-0.9 cm. Style length.—0.8-0.9 cm. Style length.—0.8-0.9 cm. Style length.—0.8-0.9 cm. Style leng | | | Color of sepals, abaxial or lower surface.—Closest to |
| Mature leaf, color of upper surface.—RHS 137A. Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins, upper surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Length of sepals.—1.2-1.7 cm. Width of sepals.—0.2-0.4 cm. Sepal shape.—Lanceolate. Apex shape.—Obtuse to acute. Margins.—Entire. Texture.—Hairs. Reproductive organs: Pistil.—1. Length.—1.3 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (SBZ0011)* substantially as illustrated and described. | | | |
| Mature leaf, color of lower surface.—RHS 138A. Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Obtuse. Apex shape.—Obtuse. Apex shape.—Obtuse. Apex shape.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Width of sepals.—0.2-0.4 cm. Sepal shape.—Lanceolate. Apex shape.—Obtuse to acute. Margins.—Entire. Texture.—Hairs. Reproductive organs: Pistil.—1. Length.—1.3 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named | | | Length of sepals.—1.2-1.7 cm. |
| Leaf blade, length.—3.2-4.5 cm. Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Sepal shape.—Lanceolate. Apex shape.—Obtuse to acute. Margins.—Entire. Texture.—Hairs. Reproductive organs: Pistil.—1. Length.—1.3 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—RHS 4D. Length filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named described. | | | Width of sepals.—0.2-0.4 cm. |
| Leaf, width.—0.8-2.0 cm. Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Apex shape.—Obtuse. Apex shape.—Obtuse. Apex shape.—Obtuse. Apex shape.—Hairs. Reproductive organs: Pistil.—1. Length.—1.3 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Apex shape.—Obtuse to acute. Margins.—Entire. Texture.—Hairs. Reproductive organs: Pistil.—1. Length.—1.3 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named described. | | | Sepal shape.—Lanceolate. |
| Shape.—Elliptical, narrow. Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Margins.—Enture. Texture.—Hairs. Reproductive organs: Pistil.—1. Length.—1.3 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—RHS 4D. Length filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named described. | | | |
| Base shape.—Attenuate. Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Interval of the color of paths and slanting of the color of the color of the color of the color of the color.—RHS 14B. Number of stamens.—5. Color of filaments.—RHS 4D. Length filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CRP 70011) substantially as illustrated and described. | | | |
| Apex shape.—Obtuse. Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Keproductive organs: Pistil.—1. Length.—1.3 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—RHS 4D. Length filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CRP 70011) substantially as illustrated and described | | | |
| Margin.—Entire. Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Pisth.—1. Length.—1.3 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CRP 70011) substantially as illustrated and described. | | 45 | |
| Texture.—Hairs. Color of veins, upper surface.—RHS 138B. Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Length.—1.3 cm. Style color.—RHS 145B. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—RHS 4D. Length filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CRP 70011) substantially as illustrated and described | | - | |
| Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—RHS 4D. Length filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CRP 70011), substantially as illustrated and described. | | | |
| Color of veins lower surface.—RHS 138B. Petiole color.—RHS 144B. Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Style length.—0.8-0.9 cm. Stigma color.—RHS 144B. Number of stamens.—5. Color of filaments.—RHS 4D. Length filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CRP 70011) substantially as illustrated and described. | Color of veins, upper surface.—RHS 138B. | | |
| Petiole length.—0.1-0.3 cm. Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Number of stamens.—5. Color of filaments.—RHS 4D. Length filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CRP 70011) substantially as illustrated and described | | | |
| Diameter of petiole.—0.1 cm. Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Color of filaments.—RHS 4D. Length filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CRP 70011) substantially as illustrated and described | Petiole color.—RHS 144B. | 50 | |
| Texture.—Smooth with hairs. Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Length filaments.—0.7-1.1 cm. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CRP 70011), substantially as illustrated and described | 9 | | |
| Inflorescence: Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Color of pollen.—RHS 13B. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CRP 70011) substantially as illustrated and described | v - | | |
| Type.—Flowers solitary in upper leaf axis and slanting upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Pollen amount.—Moderate. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CRP 70011), substantially as illustrated and described. | Texture.—Smooth with hairs. | | |
| upright or outwards. Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Fertility/seed set.—Not observed on this hybrid. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CBR 70011), substantially as illustrated and described. | | | Pollan amount Moderate |
| Quantity of inflorescences per plant.—Approximately 30-40. Lastingness of individual flowers.—About 7-9 days. Disease/pest resistance.—Not observed on this hybrid. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CBR 70011) substantially as illustrated and described. | | ing 55 | |
| 30-40. Lastingness of individual flowers.—About 7-9 days. What is claimed is: 1. A new and distinct variety of Calibrachoa plant named (CBR 70011) substantially as illustrated and described | | | |
| Lastingness of individual flowers.—About 7-9 days. 1. A new and distinct variety of Calibrachoa plant named (CBR 70011) substantially as illustrated and described | | | |
| CRR 70011' substantially as illustrated and described | | | |
| | Lastingness of individual flowers.—About 7-9 days Fraggance—None | 3. | 'CBRZ0011', substantially as illustrated and described |

Weak to medium. erate. e' papillose and glabrous; rear side.—RHS 2B with RHS 83B side.—RHS 1C with RHS 83B 83A. .6-0.9 cm. al or upper surface.—Closest to al or lower surface.—Closest to 1.7 cm.).4 cm. late. to acute. БВ. m. 44B. HS 4D. 1.1 cm. 13B. erate. observed on this hybrid. .—Not observed on this hybrid. ety of Calibrachoa plant named 'CBRZ0011', substantially as illustrated and described

4



FIG. 1



FIG. 2