

The Herald

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‘Bringing Hybridizers and Growers Together’

Brugmansia Growers International

The International Cultivar Registration Authority for *Brugmansia* and *Datura*

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As the **ICRA** for *Brugmansia* and *Datura*, working with other enthusiasts' groups around the world, we maintain an exhaustive register of cultivar names and other details about each cultivar in searchable databases and image galleries, and we issue the BGI Herald which provides for the formal publication of new cultivar names and other matters concerning the correct naming of cultivars.

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Cover image: *Brugmansia* 'Meroo Cascade'. — photo A. Hay.

This page: *Brugmansia sanguinea* (l) — photo A. Hay; fruit of *Brugmansia* 'Culebra' in northern New South Wales — photo D. Tramacchi.

Back cover: a pale yellow form of *B. sanguinea* in Colombia. — photo A. Hay.

We're on the Web. Visit us at
<http://www.brugmansia.us>

1 year individual subscription to BGI \$15.00 US.

Subscriptions include access to our free Seed and Pollen Banks (just pay postage), and our Trade Forums, as well as many other forums — a treasure trove of information going back to 2004.

Our New Website

Many will have noticed by now that our website has changed. Our old site had served BGI excellently for a long time, and we are all thoroughly indebted to Mary Voss for creating and managing it for so many years as the essential underpinning of our society. However, it had over time become enormous and cumbersome, and was increasingly frequently down.

In addition, with the rise of social media, especially Facebook, we saw the need to simplify the forums while strengthening our more technical role of accumulating and providing ready access to information on *Brugmansia* and *Datura* cultivars, and performing our function as the ICRA for these plant groups.

Last year we sought quotes for renewal of the site, and selected our member Sissi Wedgwood to work the changeover. Sissi both provided an acceptable quote and of course has inside understanding of and personal commitment to what we do at BGI.

This task has been enormous, especially transferring over the cultivar databases and images, and I sincerely thank Sissi for taking it on and managing it so expertly. I would also like to thank Al Maas, Edna Murphree and Shaun Douglas for their input into the process.

I am certain members and the public accessing our site will find it user-friendly and engaging. However, please bear with us as we work with Sissi to iron out some remaining wrinkles!

— Mike Pettit, President.

Some notes on hybridising with the mutant Colombian *Brugmansia* cultivars — Part 1: *B.* ‘Culebra’.

Southern Colombia, especially the Sibundoy Valley at about 2000m altitude in the Department of Putumayo, has a concentration of brugmansias with more or less modified leaves and sometimes, modified flowers, cultivated in particular by traditional healers. A number of them were given names by Bristol (1969) under the international system of cultivar nomenclature (see further in Hay et al., 2012: 60-78).

The best-known of these, amongst collectors outside Colombia, is of course *Brugmansia* ‘Culebra’, with very narrow, almost strap-shaped leaves and the corolla divided into separate petals, which Bristol’s mentor, the celebrated



Fig. 1. *B.* ‘Culebra’ — photo A. Hay.

ethnobotanist R.E. Schultes had thought so distinct when he first encountered it in 1942 that he later named a new genus and species for it, *Methysticodendron amesianum* (Schultes, 1955). Although that name is still occasionally seen in use, the plant is now almost universally, and rightly, accepted as a cultivar of *Brugmansia*. There are said to be two clones of it in the Sibundoy Valley,

one more vigorous than the other (Hay et al., 2012: 98), and what is possibly another has been reported from Pacto, in Pichincha Province, Ecuador (Nicholson, 2002). It is not clear how many of these ‘Culebra’ clones are in cultivation outside the northern Andes, though at least one has been repeatedly introduced to cultivation in the USA and UK and thence further afield since the 1950s. Yet another mutant form which resembles ‘Culebra’, but with the calyx divided into almost separate sepals in addition to having separate petals, and with slightly less narrow leaves, was recorded in 1955 near Tumaco on the Pacific coast of the Department of Nariño, virtually at sea level, and a specimen is preserved in the Colombian National Herbarium in Bogotá (Hay et al., 2012: 98, fig. 3.2). Whether it still exists in the living state is not known, and unfortunately Tumaco remains a risky place to visit, being an area of ongoing violent conflict.



Fig. 2. *B.* ‘Spirit Fingers’ — photo D. Williams

Breeding with ‘Culebra’

Until recently, none of these strange forms seems to have been used in hybridising. Then one of us (D.W.) bred *Brugmansia* ‘Fluffy Wuffy Ruffles’ by pollinating ‘Tantra’ with ‘Culebra’, initially making the cross out of curiosity, with no particular aim in mind beyond that! It has normal double flowers and normal rather broad leaves (though with a somewhat unusually large number of primary veins in the basal half), and siblings from the same cross essentially showed no outward sign of ‘Culebra’ parentage either. Des Tramacchi in northern New

South Wales has crossed ‘Culebra’ with normal forms, and he too has found that the F1 offspring are all outwardly normal. Crossing the siblings however, D.W. produced about 10% of F2 offspring with extremely narrow leaves and *all* had flowers with separate petals. The cultivars ‘Spirit



Fig. 3. *B.* ‘Kraken Blumen’ — photo D. Williams.

Fingers’ (BGI Herald 12 (1) 2016), ‘Peach Pendulosity’ (BGI Herald 13 (1) 2017), ‘Kraken Blumen’ (BGI Herald 13 (2) 2017), and ‘Elsie May’ (BGI Herald, this issue) have been selected from among them.

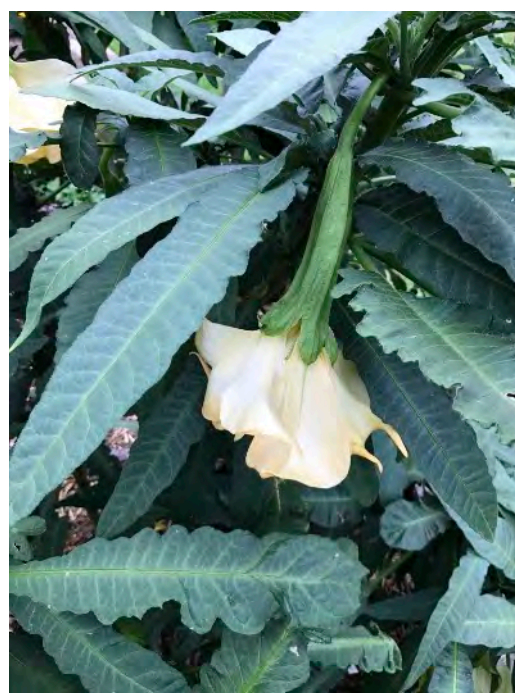


Fig. 4. *B.* ‘Peach Pendulosity’ — photo D. Williams.

About fifty years ago, Tommie Lockwood, Schultes's research student at Harvard, had crossed *B. aurea* and 'Culebra' and he too found normal offspring which, when crossed with each other, produced seedlings with normal and 'Culebra'-like leaves [though he only succeeded in raising a very small number (Hay et al., 2012: 97)]. These results certainly seem to suggest that the characteristics of 'Culebra' are recessive, and that narrow leaves are linked, in this case, to separate-petalled corollas (though normal-leaved seedlings were not grown on to see if any had flowers with separate petals). As an aside, 'Shredded White Fantasy' and other cultivars with separate-petalled corollas but normal leaves, as far as anyone knows, are quite independent from 'Culebra'.

Three or four generations of interbreeding the F1 *Brugmansia* 'Tantra' x 'Culebra' offspring has produced greater numbers of narrow-leaved individuals each generation. The latest cross between a normal leaved, but yellow flowered individual, and an F3 narrow leaved seedling produced 3 fruits, of which approx 120 narrow leaved seedlings have been raised and are awaiting planting and evaluation.

Breeding with *Brugmansia* 'Culebra' has generally proven difficult as the pollen appears to dry up quickly under most atmospheric conditions. Only some of the dehiscent anthers contain pollen that can be collected for breeding purposes. Repeated use of 'Culebra' as a pistillate parent has not resulted in fruit set, making it a staminate parent only in our experience. However, 'Culebra' is known to fruit in Colombia, and Des Tramacchi has successfully used it as the pod parent several times, so there is perhaps an element of chance!

References

- Bristol, M. (1969). Tree datura drugs of the Colombian Sibundoy. *Botanical Museum Leaflets, Harvard University* 22: 165-227.
- Hay, A., M. Gottschalk & A. Holguín (2012). *Huanduj* — *Brugmansia*. Florilegium, Sydney & Royal Botanic Gardens, Kew.
- Schultes, R.E. (1955). A new narcotic genus from the Amazon slope of the Colombian Andes. *Botanical Museum Leaflets, Harvard University* 17: 1-11.

— Darren Williams* & Alistair Hay

*<http://herbalistics.com.au>



Brugmansia 'Taita's Gift' — photo A. Hay. Next issue will have part 2: Hybridising with different mutant cultivars, descended from 'Quinde'.

**New cultivar names sent in to BGI for establishment, registered between
October 2017 and March 2018.**

***Brugmansia* ‘Alexandra’**

Pod Parent: *Brugmansia* ‘New Orleans Lady’

Pollen Parent: *Brugmansia* ‘Pink Smitty’

Hybridizer: JT Sessions (USA)

Seedling Parent: JT Sessions (USA)

Flower Form: double or more

Flower Color: pink

Flower Position: pendant

Flower Shape: trumpet

Foliage: solid

Year Released: 2017

Species/Breeding History Set: Cubensis

Comment: flower petite – about 10" long; flower form is stuffed.



***Brugmansia* ‘Allison Taylor’**

Pod Parent: *Brugmansia* ‘Pink Beauty’

Pollen Parent: *Brugmansia* ‘Ecuador Pink’

Hybridizer: Bonnie Vaughn (USA)

Seedling Parents: B. Vaughn & P. Blalock (USA)

Flower Form: single

Flower Color: pink

Flower Position: nodding

Flower Shape: trumpet

Foliage: solid

Year Released: 2016

Species/Breeding History Set: Cubensis

Comment: very free flowering; nearly pendent flowers open cream/white and turn bright pink; a little of the corolla neck nicely exposed.

***Brugmansia* ‘Angie Leigh’**

Pod Parent: *Brugmansia* ‘Buddy’

Pollen Parent: *B.* ‘Dolas Goldtrumpete’

Hybridizer: Wayne Meyers/Terry Simmons (UK)

Seedling Parent: Wayne Meyers (UK)

Flower Form: double or more

Flower Color: yellow

Flower Position: nodding

Flower Shape: trumpet

Foliage: Solid

Year Released: 2017

Species/Breeding History Set: Cubensis

Comment: compact waxy bloom with long petal tips; in cooler temps turns almost tangerine; great scent like ‘Dolas Goldtrumpete’; leaves strong with serrated edges; no problems with pests and diseases.



Brugmansia* ‘Benjamins’ Peace’*Pod Parent:** unknown**Pollen Parent:** unknown**Hybridizer:** Kathryn A. Suleski (USA)**Seedling Parent:** Kathryn A. Suleski (USA)**Flower Form:** single**Flower Color:** pink**Flower Position:** pendant**Flower Shape:** trumpet**Foliage:** solid**Released:** no**Species/Breeding History Set:** Cubensis?**Comment:** blooms prolifically with huge pendulous single pink flowers; very vigorous, very fast grower; typical baby powder fragrance.***Brugmansia* ‘BJ’s Nirvana’****Pod Parent:** *Brugmansia* ‘Kleine Lady’**Pollen Parent:** *Brugmansia* ‘Angels Summertime’**Hybridizer:** Edna Murphree (USA)**Seedling Parent:** Edna Murphree (USA)**Flower Form:** double or more**Flower Color:** pink**Flower Position:** nodding**Flower Shape:** trumpet**Foliage:** solid**Year Released:** 2017**Species/Breeding History Set:** Cubensis**Comment:** a really pretty double; excellent bloomer.***Brugmansia* ‘Breezy’****Pod Parent:** Unknown**Pollen Parent:** Unknown**Hybridizer:** Cory L. Jolly (USA)**Seedling Parent:** Cory L. Jolly (USA)**Flower Form:** single**Flower Color:** white/cream**Flower Position:** nodding**Flower Shape:** trumpet**Foliage:** solid**Year Released:** 2018**Breeding History Set:** Suaveolens**Comments:** strong grower, not very prone to insect and mite attack, strong and healthy plant; a constant bloomer; rounded face with thicker corolla walls opaque almost reflective like a sheen; short petal tips; does not brown readily; very pleasant fragrance.

Brugmansia* ‘Cherry Bomb’*Pod Parent:** *Brugmansia* ‘Pink Charm’**Pollen Parent:** *Brugmansia* ‘Miss Emily MacKenzie’**Hybridizer:** Gary Morales (USA)**Seedling Parent:** Al Maas (USA)**Flower Form:** single**Flower Color:** pink**Flower Position:** nodding**Flower Shape:** trumpet**Foliage:** solid**Year Released:** 2017**Species/Breeding History Set:** Cubensis**Comment:** outstanding fragrance; generous with blooms; bright cherry-pink colour; vigorous growth and easy to propagate.***Brugmansia* ‘Chrissy’s Candlelight’****Pod Parent:** *Brugmansia* (‘Star Dancer’ X ?) X ?**Pollen Parent:** *Brugmansia* ‘Glass House Angel’**Hybridizer:** Christine Tonitto (Australia)**Seedling Parent:** Shaun Douglas (Australia)**Flower Form:** single**Flower Color:** apricot/orange**Flower Position:** nodding**Flower Shape:** trumpet**Foliage:** solid**Released:** no**Species/Breeding History Set:** Cubensis**Comment:** robust plant with great form, to about 4 m tall; mid-green leaves; blooms to 30cm long; petal tips 5cm long; very pleasant fragrance. This plant is dedicated to the late Christine Tonitto for her contribution to *Brugmansia* development in Australia since 2008.***Brugmansia* ‘Cindy Ann’****Pod Parent:** *Brugmansia* ‘Sarah S’**Pollen Parent:** *B.* (‘Dorthea’ x ‘El Dorado’) x ‘Margaret’**Hybridizer:** JT Sessions (USA)**Seedling Parent:** JT Sessions (USA)**Flower Form:** single**Flower Color:** pink**Flower Position:** nodding**Flower Shape:** trumpet**Foliage:** solid**Year Released:** 2017**Species/Breeding History Set:** Cubensis**Noteworthy Characteristics:** sets exceptionally heavy flushes.

Brugmansia* ‘Elsie May’*Pod Parent:** *Brugmansia* ‘Fluffy Wuffy Ruffles’**Pollen Parent:** *Brugmansia* ‘Tantra’ x ‘Culebra’**Hybridizer:** Darren Williams (Australia)**Seedling Parent:** Darren Williams (Australia)**Flower Form:** single, corolla adesmic**Flower Color:** white/cream**Flower Position:** nodding**Flower Shape:** funnel**Foliage:** solid, narrow**Year Released:** 2017**Species/Breeding History Set:** Candida**Comment:** ‘Culebra’-like leaves; very open funnel-shaped flowers with separated petals.***Brugmansia* ‘Guinevere’****Pod Parent:** *Brugmansia arborea* “T”**Pollen Parent:** *Brugmansia arborea* “T”**Hybridizer:** Bernhard Saathoff (Germany)**Seedling Parent:** Bernhard Saathoff (Germany)**Flower Form:** single**Flower Color:** white/cream**Flower Position:** nodding**Flower Shape:** trumpet**Foliage:** variegated darker green on light/lime green**Year Released:** 2017**Species/Breeding History Set:** Arborea**Comment:** raised from seed treated with chemicals to obtain variegation; variegation stable in cuttings which can easily be rooted via aeroponics within three weeks; flower with typical arborea form and scent; self fertile.***Brugmansia* ‘Italina’****Pod Parent:** *Brugmansia* ‘Lemon Flame’**Pollen Parent:** *Brugmansia* ‘Marasmellow Sunset’**Hybridizer:** Sommer Gardens (USA)**Seedling Parent:** J. Boonen & E. Steensels (Belgium)**Flower Form:** double or more**Flower Color:** orange**Flower Position:** pendant**Flower Shape:** trumpet**Foliage:** solid**Year Released:** 2017**Species/Breeding History Set:** Cubensis**Comment:** good-growing compact plant; flowers with dark orange centre; many small blooms in at least three flushes per season; good scent.

Brugmansia* ‘Je T’Aime’*Pod Parent:** *Brugmansia* ‘Remscheid’**Pollen Parent:** *Brugmansia* ‘Golden Explosion’**Hybridizer:** Alice Harris (USA)**Seedling Parent:** Alice Harris (USA)**Flower Form:** single**Flower Color:** white/cream**Flower Position:** nodding**Flower Shape:** trumpet**Foliage:** solid**Year Released:** 2017**Species/Breeding History Set:** Cubensis**Comment:** thick short well structured blooms with ribbed corollas and rich fragrance; [name established for same cv in Herald 12 (2) 2016].***Brugmansia* ‘Little T.’****Pod Parent:** *Brugmansia* ‘Lizzy’**Pollen Parent:** *Brugmansia* ‘Theas Liebling’**Originator/Hybridizer:** Sommer Gardens (USA)**Seedling Parent:** J. Boonen & E. Steensels (Belgium)**Flower Form:** double or more**Flower Color:** pink**Flower Position:** pendant**Flower Shape:** trumpet**Foliage:** solid**Year Released:** 2017**Species/Breeding History Set:** Cubensis**Comment:** little double pink flowers; nice scent; fast grower.***Brugmansia* ‘Orange Honey’****Pod Parent:** *Brugmansia* ‘Dolas Goldtrompete’**Pollen Parent:** *Brugmansia* ‘Angels Golden Showers’**Hybridizer:** Edna Murphree (USA)**Seedling Parent:** J. Boonen & E. Steensels (Belgium)**Flower Form:** double or more**Flower Color:** orange**Flower Position:** pendant**Flower Shape:** trumpet**Foliage:** solid**Year Released:** 2017**Species/Breeding History Set:** Cubensis**Comment:** big orange flowers; good bloomer and grower; nice scent.

Brugmansia* ‘Regalo’*Pod Parent:** *Brugmansia* ‘Taita’s Gift’**Pollen Parent:** *B.* ‘Monika’s Meroo Tagtraum’**Hybridizer:** Alistair Hay (Australia)**Seedling Parent:** Al Maas (USA)**Flower Form:** double or more**Flower Color:** cream tinged apricot**Flower Position:** nodding**Flower Shape:** trumpet**Foliage:** solid**Year Released:** 2017**Species/Breeding History Set:** Cubensis**Comment:** aberrant and changeable leaf form from almost pinnate to almost oblanceolate; very vigorous growth; with notably long corolla points; enticingly pleasant perfume.***Brugmansia* ‘Romeo’s Bustle’****Pod Parent:** *Brugmansia* ‘Taita’s Gift’**Pollen Parent:** *Brugmansia* ‘Monika’s Meroo Magic’**Hybridizer:** Alistair Hay (Australia)**Seedling Parent:** Alistair Hay (Australia)**Flower Form:** double or more**Flower Color:** white**Flower Position:** pendant/nodding**Flower Shape:** trumpet**Foliage:** solid**Released:** no**Species/Breeding History Set:** Cubensis**Comment:** flower pure white, almost always with the inner corolla dropped; leaves once or twice undulate giving a slightly twisted appearance, sparsely toothed.***Brugmansia* ‘Rosada Mordida’****Pod Parent:** *B.* ‘Taita’s Gift’ x ‘Evelyn’**Pollen Parent:** *B.* ‘Monika’s Meroo Tagtraum’ x ‘Meruo Cascade’**Hybridizer:** Alistair Hay (Australia)**Seedling Parent:** Alistair Hay (Australia)**Flower Form:** single**Flower Color:** pink**Flower Position:** nodding/pendant**Flower Shape:** trumpet**Foliage:** solid**Year released:** 2017**Species/Breeding History Set:** Cubensis**Comment:** dark green, slightly bluish, very reduced, modified leaves.

***Brugmansia* ‘SB Souchinette’**

Pod Parent: *Brugmansia* ‘Laetitia’

Pollen Parent: *Brugmansia* ‘Froufrou’

Hybridizer: Serge Born (France)

Seedling Parent: Serge Born (France)

Flower Form: double or more

Flower Color: white/cream

Flower Position: nodding

Flower Shape: trumpet

Foliage: solid

Year Released: 2016

Species/Breeding History Set: Cubensis

Comment: extremely floriferous, foliage and flowers stand up well to hot sun; sometimes taking salmon and green hues especially at the end of the season; good perfume; easy to cut; no problem of cultivation.



***Brugmansia* ‘Snow Blitz’**

Pod Parent: *Brugmansia* ‘White Pearl’

Pollen Parent: *Brugmansia* ‘Audrey Lea’

Hybridizer: Gisela Kühn (Germany)

Seedling Parent: J. Boonen & E. Steensels (Belgium)

Flower Form: double or more

Flower Color: white/cream

Flower Position: pendant

Flower Shape: trumpet

Foliage: solid

Year Released: 2017

Species/Breeding History Set: Cubensis

Comment: good grower and bloomer; small, very elegant flowers; nice scent; easy to root.

***Brugmansia* ‘Tamara’s Tears’**

Pod Parent: *Brugmansia* ‘Mea Culpa’

Pollen Parent: *Brugmansia* ‘Brilliant Orange’

Hybridizer: Shaun Douglas (Australia)

Seedling Parent: Eddie Stiltner (USA)

Flower Form: single

Flower Color: orange

Flower Position: nodding

Flower Shape: intermediate trumpet/funnel

Foliage: solid

Year Released: 2017

Species/Breeding History Set: Cubensis

Comment: extremely fast growing; almost constantly in flower.



Brugmansia* ‘Tink’*Pod Parent:** *Brugmansia* ‘Summer Daze’**Pollen Parent:** *Brugmansia* ‘Shameless’**Hybridizer:** Elizabeth Fichtl (USA)**Seedling Parent:** Barbara Bright Feather Miller (USA)**Flower Form:** single**Flower Color:** pink**Flower Position:** nodding**Flower Shape:** trumpet**Foliage:** solid**Year Released:** 2017**Species/Breeding History Set:** Cubensis**Comment:** blooms in large flushes, re-blooms well, dark pink, fading to tangerine orange, and holds blossoms for six or more days.***Brugmansia* ‘Trashy’****Pod Parent:** *Brugmansia* ‘Pink Smitty’ X ‘Bergkönigin’**Pollen Parent:** *Brugmansia* ‘New Orleans Lady’ X ‘Tootsie’**Hybridizer:** Shaun Douglas (Australia)**Seedling Parent:** Eddie Stiltner (USA)**Flower Form:** single**Flower Color:** pink**Flower Position:** nodding**Flower Shape:** trumpet**Foliage:** solid**Year Released:** 2017**Species/Breeding History Set:** Cubensis**Comment:** a constantly flowering brug with amazing petal tips.***Brugmansia* ‘Vanilla Sugar’****Pod Parent:** *Brugmansia* ‘Sugartime’**Pollen Parent:** *Brugmansia* ‘Vanilla Split’**Hybridizer:** Dianne Wilson (Australia)**Seedling Parent:** Dianne Wilson (Australia)**Flower Form:** double or more**Flower Color:** white/cream**Flower Position:** nodding**Flower Shape:** trumpet**Foliage:** solid**Released:** no**Species/Breeding History Set:** Cubensis**Comment:** creamy white double, producing frequent heavy flushes; sweet perfume; sets seed very easily and cuttings strike readily; inner corolla sometimes divided, a trait inherited from ‘Vanilla Split’; strong grower with no known problems.

***Brugmansia* 'White Caramel'**

Pod Parent: *Brugmansia* 'Angels Sunrose'

Pollen Parent: *Brugmansia* 'Caribbean Queen'

Hybridizer: Arghya Gardens (USA)

Seedling Parent: Lucia Szivanyóová (Slovakia)

Flower Form: double or more

Flower Color: white/cream

Flower Position: pendant

Flower Shape: trumpet

Foliage: solid

Released: no

Species/Breeding History Set: Cubensis

Comment: the corolla edges are orange.

***Datura* 'Zi'**

Pod Parent: *D. metel* var. *fastuosa*

Pollen Parent: *D. metel* var. *alba*

Hybridizer: Jeff Horder (Australia)

Seedling Parent: Jeff Horder (Australia)

Flower Form: double or more

Flower color: purple without, white within

Flower opening: fully

Flower Position: upright

Points Per Corolla: about 5 to 7

Fruit: smooth, pointing up, disintegrates irregularly

Released: no

Type of Cultivar: more or less annual, propagated by seed

Comment: triple blooms, throwing some singles; somewhat softer colour than the common 'Blackcurrant Swirl'.

ICRA Business

A number of new *Brugmansia* cultivar names have been placed in the public domain on-line or in electronic publications which do not meet the conditions of publication set out in the 2016 ICNCP — specifically that they should appear in dated hard copy (Art. 25.1). Such names are open to establishment for other cultivars, and their cultivars are open to having other names established for them. Therefore, in the interests of nomenclatural stability, we establish them here. If it transpires that any of these have in fact already been established, then those names of course date from the earlier publication. It is to be understood that the epithets listed here are preceded by the name of the denomination class, *Brugmansia*.

Epithet	Flower Colour	Petal Tips	Flower form	Pod Parent	Pollen Parent	BHS	Hybridizer	Grower (if different)	Origin	Year
‘Annie’s Little Pinky’	pink	medium	single				Wayne Flowers		USA	2017
‘Buttons’	cream	medium	double				Fred Sommer		USA	2017
‘Coral Sea’	deep coral	medium	single					Béziers Plants (France)	France	2017
‘For the Love of Rose’	pink	medium	double				Eddie Stiltner		USA	2018
‘Hallelujah!’	Pink	long	double				Wayne Flowers		USA	pre 2017
‘Immanuel’	pink	long	single					Wayne Flowers (USA)		2017
‘Isaiah 45’	apricot	long	single	Jennie Bells	Dorthea		Wayne Flowers		USA	2017
‘Jabez’	pink	medium	single				Wayne Flowers		USA	2017
‘Lady Jeign’	white	medium	double					Béziers Plants (France)	France	2018
‘Lemon Sorbet’	white	medium	double					Béziers Plants (France)	France	2018
‘Man-of-War’	white	medium/long	single	Warrior	Bathsheba		Wayne Flowers		USA	2017
‘Muffin Man’	orange	medium/long	single	Greenbank	Kurpark Bad Salzschlirf	Cubensis	Wayne Flowers		USA	2017
‘Nissi’	pink	long	single	Joe’s Girl	Wuppertal	Cubensis	Edna Murphree	Wayne Flowers (USA)	USA	2017
‘Orange Marmalade’	orange	medium	double				Fred Sommer		USA	2017
‘Pink Limeade’	pink	short/medium	single					Béziers Plants (France)	France	2018
‘Pink Perfume’	pink	medium/long	single					Logee’s (USA)	USA	2018
‘Salome’	deep pink	medium	single					Béziers Plants (France)	France	2018
‘Sommer Fantasy’	orange	medium/long	double	White Magic			Fred Sommer		USA	2017
‘Sommer’s Centennial Belle’	apricot/orange	medium	double				Fred Sommer		USA	2018
‘Sugar Bear’	cream/apricot	medium	double				Wayne Flowers		USA	2017
‘Surrender’	cream/apricot	medium	single				Wayne Flowers		USA	2017
‘Third Heaven’	pink	medium	double				Wayne Flowers		USA	2017
‘Tsikenu’	pink	medium/long	single	Psalm 34	Phänomenal	Cubensis	Wayne Flowers		USA	2018
‘Where Angels Tread’	pink	medium/long	single	Peruvian Princess	Hallelujah!		Wayne Flowers		USA	2017

