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The Rhipsalideae Registry

Part 2: Registry

Addendum 2026

Version 4.2 (2026)

The Rhipsalideae Registry

Part 2: Registry

Legal Notice

International Cultivar Registration Authority (ICRA) for Cactaceae Juss., tribe Rhipsalideae DC Working Group of the Deutsche Kakteen-Gesellschaft e.V.

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Version 4.2 (2026)**Addendum 2026**

This Registry/Addendum contains registrations until July 1, 2026.

Published: July 12, 2026

The information in this list is mainly based on descriptions of the breeders. A guarantee for correctness and completeness is therefore not given.

Note that the color of flowers of *Schlumbergera*-cultivars can differ considerably due to cultivation circumstances and season.

If you find any errors or would like additions, please contact the authors, email: srl@schlumbergera.net

Cover photo: *Schlumbergera* ‘Spanish Dancer’

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Foreword/Acknowledgements

Rhipsalidopsis and *Schlumbergera* have been in cultivation since the Victorian era and at no point was there ever a registry developed. Many thanks are due to the Deutsche Kakteen-Gesellschaft e. V. for overseeing the development of our registry. A dream has finally been achieved, but not without extensive work. All registries require cataloging of all previously known cultivars. This is to avoid name duplication. Developing our documented list required extensive investigation of past and present cultivars. What has been created to date is the result. New additions are continually added to the list. The result is ongoing, an evolving history of the *Schlumbergera* and *Rhipsalidopsis* in the Rhipsalideae Family.

The future for a registry depends on new developments. Among *Schlumbergera*, recent crosses have resulted in many new cultivars with variations of color and form. The addition of *S. kautskyi* genetics may have solved the issue of self-fertility incompatibility. New *S. xbuckleyi* and *S. xreginae* cultivars have recently been created by hybridizers. Other novel varieties have come onto the scene, specifically double flowering. New versions of the *S. xbuckleyi* have been developed in Europe and North America. Older, antique and vintage varieties have been located and introduced to new growers ensuring their survival. Even the wild form species have a new dawn, with many now being shared amongst growers. Possibly some of these older genetics will add to the hardiness and vigor of newer creations. The future for *Schlumbergera* cultivars and species looks promising. Hopefully, interest in developing new cultivars will extend to the *Rhipsalidopsis*.

The development of this comprehensive handbook of cultivars and species was initially started in the summer of 2016, involving hundreds of hours researching past and present cultivars. This handbook and the Registry are the end product, but not the culmination. The list continues to grow thanks to International hybridizers and collectors. It is hoped interest in a registry will someday be adopted by commercial nurseries in the future.

The number of known *Hatiora*, *Rhipsalis* and *Lepismium* cultivars is limited. The last two are mainly cultivated as foliage plants.

The International cooperation of interested people dedicated to the ICRA Rhipsalideae Registry has culminated in up to date websites and this handbook.

Kindest regards

Lee Gordon Goodfellow

In April 2024

This Registry/Addendum contains registrations until July 1, 2026.

Explanations

The compilation was made from various works, magazines, catalogs, information from breeders, the CPVO EU Variety database and the authors' own findings. It follows mainly the rules of the International Code of Nomenclature for Cultivated Plants (ICNCP).

Each cultivar is provided with its own number, which should make a problem-free identification possible. This number is coded in such a way that after the designation SRL (= *Schlumbergera Rhipsalidopsis* List), the assignment to a group (Lep for *Lepismium*, Rps for *Rhipsalis*, Rhi for *Rhipsalidopsis* and Sch for *Schlumbergera*,) is made. In case of an official registration entry the year of inclusions indicated and both name and registration number will be in **bold**. If there are four letters used instead, this means that the information on the cultivar was taken from the literature or personal correspondence and is not based on a registrant's application. The last item is the registration number.

New applications for inclusion must comply with the ICNCP regulations. We will be happy to assist you with the formalities. Please use the application form provided by us. We reserve the right to reject applications if they do not comply with ICNCP regulations. There is no legal right to an inclusion in the list.

The inclusion in this list does not imply the creation of Plant Breeder's Rights, patents or other rights to a name.

If you have missing information about individual hybrids, we would be grateful if you would send it to us.

Additions to cultivars can be made free of charge. Please use the registration forms.

Abbreviations and References

AHM	American Horticulturist magazine	Meier 1995	Meier, E. 1995: Easter cacti (<i>Rhipsalidopsis</i> ; Cactaceae). – <i>Haseltonia</i> 3 : 10–24.
Boyle 2003	BOYLE, T.H. & IDNURM, A. (2003): Intergeneric Hybridization between <i>Schlumbergera</i> Lem. and <i>Hatiora</i> Britt. & Rose (Cactaceae). – <i>J. Amer. Soc. Hort. Sci.</i> 128 : 724-730	MSU 1983	Michigan State University - Producing Holiday Cacti For Profit - By Royal D. Heins and William H. Carlson - sept 1983
Cobia 1992	COBIA, M.E. 1992: <i>Zygocactus</i> (<i>Schlumbergera</i>). A comprehensive and practical guide to the Weekend Gardener. – Tillington House, Coffs Harbour (AUS). 58 p.	NSW	New South Wales, Australia
CSJNSW	Cactus and Succulent Journal of NSW	PBR	Plant Breeders Rights
Dorsch & Tropper 2018	DORSCH, R. & TROPPER, R.: Dolly Köllis Aufzeichnungen über ihre Arbeiten mit <i>Schlumbergera</i> . – https://www.epig.org/Aktuelle s/<i>Schlumbergera</i> hybrids Dolly Kölli notes (31.07.2018) .	PKM	Gartneriet PKM A/S, Odense, Denmark
EPIG	Journal of the 'Interessengemeinschaft Epiphytischer Kakteen'	PVJ	Australian Government Horticultural Journal: Plant Varieties Journal
ICNCP	International Code of Nomenclature for Cultivated Plants	Ref.	Reference
JdV	Johan de Vries Potplantencultures b.v., Aalsmeer, Netherlands	RHS	Colors of the Royal Horticultural Society Colour Charts
JPVRS	Japan Plant Variety Registration System	Süplie 2005	Süplie, F. (2005): The <i>Schlumbergera</i> Queens. – <i>Cact. Succ. J. (US)</i> 77 : 256–261
Kakt. and. Sukk.	'Kakteen und andere Sukkulente', journal of the 'Deutsche Kakteen-Gesellschaft' (German Cactus Society)	Süplie 2010	Süplie, F. (2010): <i>SCHLUMBERGERA</i> : the directory of species and hybrids, Epiphytic Plant Research and Information, Nijmegen, Netherlands
McM&H 1995	McMillan, A.J.S. & Horobin, J.F. (1995): Christmas Cacti: The genus <i>Schlumbergera</i> and its hybrids. – <i>Succulent Plant Research</i> 4 . 160 p.	Süplie 2020	Süplie, F. (2020): <i>SCHLUMBERGERA</i> : the directory of species and hybrids, Epiphytic Plant Research and Information Centre, Huissen. Netherlands ISBN: 9789085610069
		Süplie 2024	Süplie, F. (2024): <i>Schlumbergera</i> : Specie e ibridi. Passato, coltivazione, presente. – A.I.A.S, Roma
		Süplie 2025	Süplie, F. (2025): <i>Directory of Rhipsalidopsis (Hatiora) Hybrids and Species</i> , Epiphytic Plant Research and Information Centre, Huissen. Netherlands. ISBN: 9789085610090

Süplie 2026	Süplie, F. (2026): Directory of <i>Schlumbergera</i> Hybrids and Species, Epiphytic Plant Research and Information Centre, Huissen. Netherlands. ISBN: 9789085610076
Thoruplund	Gartneriet Thoruplund A/S, Odense, Denmark
USPP	U.S. Plant Patent
Wisley	RHS Plant Trials Schlumbergera 1977 - Tjaden and others

***Lepismium* Cultivars**

Additions and Corrections since version 4.1

Name: 'Liana'

Register number: SRL-Lep-XXXX-0013

Pollination date: n/a

Name proposed by: Joy Plant

Parentage: selection of *Pfeiffera boliviana*

Description/Comments: *Pfeiffera boliviana*

Reference: Trade Fair Aalsmeer

***Rhipsalidopsis* Cultivars**

***Rhipsalidopsis* Cultivar Groups**

Cultivar groups are based on several physical traits, i.e. form and size of phylloclades.

ROSE - small phylloclades, small flowers around 2–4 cm across in different colors.

Rhipsalidopsis rosea cultivars and all small-sized *Rhipsalidopsis* x *graeseri* fall into this group.

GAER - large phylloclades from 7 up to 10 cm, large flowers from 8 cm up to 11 cm across in different colors.

GRAE - mid-sized phylloclades, mid-sized flowers around 5–7 cm across in different colors. This is the main group for commercial *Rhipsalidopsis* cultivars.

List of *Rhipsalidopsis* Cultivars

Additions and Corrections since version 4.1

Name: 'Aurora Rubra'

Register number: SRL-Rhi-2026-007

ICRA Registration Date: 24-Feb-2026

Applicant: Vera Shekh from Brazil

Name proposed by: Lucia Gorniak in 2026

Group: GAER, pendant growth

Parentage: seedling of unknown

Flower color: red, stamen red, style red

Flower form: petals lanceolate not recurved

Flower size: length 2 cm., width 10 cm.

Flower description: large red flowers with a more intense carmine-red coloration on the reverse side, and red-orange tones on the front, highlighted by an orange-yellow central stripe. Petal tips are pointed to acute. Anthers are yellow with yellow pollen. The white stigma extends beyond the anther cluster. A distinctive feature is the red coloration of the stamens, which gives the flower a particularly vibrant appearance. The ovary receptacle is red.

Fruit: color unknown with edges

Phylloclades: length 8 cm., width 3 cm.

Description/Comments: large phylloclades are dark green. Margins are crenate, with rounded, scalloped lobes along each margin toward the apex. Areole notches are shallow. Bristles are sparsely present at the areoles. The plant exhibits a pendant growth habit.

Reference: ICRA Registration

Name: 'Cecilia B. Viray'

Register number: SRL-Rhi-2026-003

ICRA Registration Date: 01-Apr-2026

Applicant: Michael J. Viray

Hybridizer: Michael J. Viray from USA

Hybridizer Reference: #7

Pollination date: 2017

Name proposed by: Michael J. Viray in 2025

Group: GRAE, pendant growth

Parentage: seedling of 'Mira' x 'Columba'

Flower color: purple, stamen pink, style red

Flower form: petals lanceolate not recurved

Flower size: length 1.4 cm., width 5.1 cm.

Flower description: medium-sized bright magenta to fuchsia-purple flowers. Petal bases and throats are intense magenta, suffusing smoothly into lighter pink to pale rose toward the edges. Petals are long, narrow, and strongly spreading, creating a star-like appearance. Outer petals are very narrow, elongated, and acutely pointed, often slightly recurved. Inner petals are somewhat shorter but also narrow and pointed, maintaining the spider-type form throughout the flower. Pollen is yellow. Anthers are yellow, clearly visible and contrasting with the petal color. The stigma is white to very pale pink and extends slightly beyond the anther cluster. The ovary receptacle is green, lightly flushed with pink at anthesis

Fruit: yellow with edges

Phylloclades: length 5.7 cm., width 3.8 cm.

Description/Comments: large light to medium green phylloclades appear crenate (scalloped) with shallow areole notches. The overall plant has pendant/cascading growth habit.

Reference: ICRA Registration

Name: 'Dream Traveller'

Register number: SRL-Rhi-2026-008

ICRA Registration Date: 30-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer Reference: RH12005-56

Pollination date: 2005

Name proposed by: Frank Süplie in 2026

Group: GRAE, upright growth

Parentage: seedling of 'Dreamland' x 'Sirius'

Flower color: white, stamen white, style white

Flower form: petals lanceolate recurved

Flower size: length 2 cm., width 3 cm.

Flower description: small white flowers with a soft creamy-white suffusion in the throat. Petal apices pointed to acute. Outer petals and reverse petal surfaces lightly suffused greenish, most noticeable in bud. Floral tube white, becoming faintly creamy-white toward the throat. Pollen yellow; anthers pale yellow. Stigma white, positioned within the anther cluster. Ovary receptacle light green.

Fruit: green with edges

Phylloclades: length 3 cm., width 1.8 cm.

Description/Comments: extra small to small, dark green phylloclades. Margins crenate with rounded, scalloped lobes and shallow areole notches. Sparse bristles, 1–2 mm long, occasionally present at the ends of the branches. The overall plant has upright growth habit.

Reference: ICRA Registration; Süplie 2025

Name: 'Falling Stars'

Register number: SRL-Rhi-2026-004

ICRA Registration Date: 01-Apr-2026

Applicant: Michael J. Viray

Hybridizer: Michael J. Viray from USA

Hybridizer Reference: HBXAb#4

Pollination date: 2017

Name proposed by: Michael J. Viray in 2025

Group: GRAE, upright growth

Parentage: seedling of 'Heartbreaker' x 'Aberdeen'

Flower color: purple, stamen white, style purple

Flower form: petals lanceolate not recurved

Flower size: length 1.4 cm., width 3.7 cm.

Flower description: small flowers with light

mauve petals which have darker mid-stripe and light edges. A few petals are narrow and slightly rolled in. The petal base and floral tube is dark mauve. Petal tips are acutely pointed throughout. The white stigma extends beyond the yellow anther cluster. The ovary receptacle appears green, lightly flushed with reddish.

Fruit: yellow with edges

Phylloclades: length 5.1 cm., width 2.4 cm.

Description/Comments: medium-sized phylloclades are light to medium green, with a noticeable reddish to purplish flush along the margins and areoles. Margins are crenate, with rounded, scalloped lobes along each margin toward the apex. Areole notches appear shallow. Bristles appear short and fine, sparsely present at the areoles. The plant exhibits an upright growth habit.

Reference: ICRA Registration

Name: 'Firefly'

Register number: SRL-Rhi-2026-002

ICRA Registration Date: 01-Apr-2026

Applicant: Michael J. Viray

Hybridizer: Michael J. Viray from USA

Hybridizer Reference: HBXAb#2

Pollination date: 2017

Name proposed by: Michael J. Viray in 2025

Group: GRAE, pendant growth

Parentage: seedling of 'Heartbreaker' x 'Aberdeen'

Flower color: pink, stamen white, style red

Flower form: petals lanceolate not recurved

Flower size: length 1.7 cm., width 5.1 cm.

Flower description: medium-sized flowers.

Petals display a warm yellow to orange center, radiating outward into pink, intensifying to magenta-pink toward the petal edges. Deep yellow petals with dark magenta edges lighten after a day. Petals are long, narrow, and evenly spaced, forming a symmetrical star. All petals appear similar in shape and width. Petal tips are acutely pointed throughout. Pollen is yellow. Anthers are yellow. The stigma appears light-colored (white to very pale pink) just past the anther cluster. The ovary receptacle is light green.

Fruit: color unknown with edges

Phylloclades: length 5.7 cm., width 2.5 cm.

Description/Comments: medium-sized phylloclades are light to medium green. Margins appear crenate, with rounded scallops. Areole notches appear shallow. Phylloclades appear flat, with gently rounded outlines. Plant appears pendant to slightly cascading.

Reference: ICRA Registration

Name: 'Kraken'

Register number: SRL-Rhi-2026-006

ICRA Registration Date: 01-Feb-2026

Applicant: Michael J. Viray

Hybridizer: Michael J. Viray from USA

Hybridizer Reference: HBXAb#1

Pollination date: 2017

Name proposed by: Michael J. Viray in 2025

Group: GRAE, upright growth

Parentage: seedling of 'Heartbreaker' x 'Aberdeen'

Flower color: red, stamen white, style red

Flower form: petals lanceolate not recurved

Flower size: length 1.3 cm., width 3.9 cm.

Flower description: small deep crimson-red flowers with a striking star-shaped appearance. Petal bases and throats are slightly lighter red, transitioning evenly into rich crimson toward the mid-petal area and intensifying at the apices. Petals are long, narrow, and strongly spreading. Upper petals have acutely pointed apices, often slightly recurved or twisted. Lower and basal petals are also pointed to acutely pointed, maintaining a consistent, spider-like form throughout the flower. Individual petals highly variable in form. Some are wiry, twisty, and coiled. The floral tube is red, slightly lighter than the petals. Pollen is pale yellow. Anthers are yellow. The stigma is light pink to pale rose and extends beyond anther cluster. The ovary receptacle is green flushed with red at anthesis.

Fruit: yellow with edges

Phylloclades: length 6.4 cm., width 2.9 cm.

Description/Comments: middle-sized phylloclades are green with magenta red apexes and margins. Phylloclades are

crenate, with rounded, scalloped margins and very shallow areole notches. Short brown bristle occasionally present at the apexes. The overall plant has upright growth habit.

Reference: ICRA Registration

Name: 'Lauren' [Cobia]

Register number: SRL-Rhi-XXXX-345

Applicant: Angela Erwin

Hybridizer: Barnell L. Cobia from USA

Name proposed by: Barnell L. Cobia

Parentage: seedling of unknown

Flower color: red

Flower description: medium-sized, vivid scarlet-red flowers. Petals uniformly bright scarlet to crimson red, slightly lighter at the base with subtle darker shading toward the acute to sharply pointed apices. Petals occasionally exhibit a faint yellowish median stripe. Petals narrow and lanceolate. Pollen bright yellow; anthers pale yellow to yellow and prominently displayed. Stigma white, positioned within or extending only slightly beyond the anther cluster. Ovary receptacle green with a reddish pigmentation.

Description/Comments: medium-sized to large, flat, dark green phylloclades with crenate margins, shallow to nearly absent areole notches, and occasional apical bristles. Overall growth habit initially upright, becoming pendant with age.

Reference: SRL Team

Name: 'Lauren' [Paduch]

Register number: SRL-Rhi-XXXX-134

Hybridizer: Louis Paduch from USA

Parentage: unknown

Flower color: pink

Flower description: a pale pink (RHS 69A to RHS 73A) with light pink margins (RHS 62B to white). Petals are darkest along the midline. Petals become more recurved as the flower matures. Blooms over a lengthy span with a flower life of 14 days. Flowers tend to close toward evening with this tendency decreasing as the flower matures.

Description/Comments: phylloclades are 4-5.5 cm. in length and 1.3-1.9 cm. in width. Auxiliary bristles are generally shorter than

apical bristles. The plant has a strong, erect growth habit, requiring minimal pruning.

Reference: USPP

Name: 'Love me not'

Register number: SRL-Rhi-2026-009

ICRA Registration Date: 30-Jun-2026

Applicant: Frank Süpplie

Hybridizer: Frank Süpplie from Netherlands

Hybridizer Reference: RH2010/012

Pollination date: 2010

Name proposed by: Frank Süpplie in 2025-2026

Group: GRAE, upright growth

Parentage: seedling of 'Navajo Spirit' x 'Ottawa Spirit'

Flower color: pink, stamen pink, style pink

Flower form: petals lanceolate recurved

Flower size: length 2.5 cm., width 2.8 cm.

Flower description: small, bright pink flowers with uniformly vivid magenta-pink petals and a slightly darker throat. A faint, lighter purplish midstripe is occasionally visible on some petals. Petal tips acute to sharply pointed. Stigma white, positioned just beyond the bright yellow anther cluster; stigma lobes 6, spreading. Ovary receptacle pinkish green.

Fruit: green with edges

Phylloclades: length 3 cm., width 2 cm.

Description/Comments: small, dark green phylloclades with crenate margins and a few apical bristles. The plant has a compact, upright growth habit, reaching less than 25 cm in height at maturity. (Publication dated 2025, came out January 2026).

Reference: ICRA Registration; Süpplie 2025

Name: 'Sea Dragon'

Register number: SRL-Rhi-2026-005

ICRA Registration Date: 01-Feb-2026

Applicant: Michael J. Viray

Hybridizer: Michael J. Viray from USA

Hybridizer Reference: HBXAb#5

Pollination date: 2017

Name proposed by: Michael J. Viray in 2025

Group: GRAE, upright growth

Parentage: seedling of 'Heartbreaker' x 'Aberdeen'

Flower color: orange, stamen white, style pink

Flower form: petals lanceolate not recurved

Flower size: length 1.5 cm., width 5.3 cm.

Flower description: medium-sized flowers with strongly multicolored petals. First row includes warm yellow-orange to apricot petals with bright pink to magenta edges and light mid-stripe. Second row is composed of orange transitioning through salmon and coral tones petals with lighter mid-stripe. The petals have acutely pointed apices. The floral tube is short. The white-to-pale pink stigma extends beyond yellow-golden anther cluster. The ovary receptacle appears green.

Fruit: yellow with edges

Phylloclades: length 5.1 cm., width 3 cm.

Description/Comments: medium-sized phylloclades are green with dark red edges. The phylloclades are scalloped with shallow to non-existent areole notches. The overall plant has upright growth habit.

Reference: ICRA Registration

Name: 'Stargazer'

Register number: SRL-Rhi-2026-001

ICRA Registration Date: 01-Apr-2026

Applicant: Michael J. Viray

Hybridizer: Michael J. Viray from USA

Hybridizer Reference: HBXAb#3

Pollination date: 2017

Name proposed by: Michael J. Viray in 2025

Group: GRAE, pendant growth

Parentage: seedling of 'Heartbreaker' x 'Aberdeen'

Flower color: orange, stamen white, style red

Flower form: petals lanceolate not recurved

Flower size: length 1.9 cm., width 4.6 cm.

Flower description: small flowers display an orange center, radiating outward into red-pink, intensifying to bright magenta-pink toward the petal edges. Petals are long, narrow, and evenly spaced, forming a symmetrical star-like outline. Some petals are narrow with slightly grooved or rolled in tips. Petal tips are acutely pointed throughout. Pollen is yellow. Anthers are yellow. The stigma is white to very pale pink and appears positioned within the anther cluster. The ovary receptacle is olive-green.

Fruit: yellow with edges

Phylloclades: length 5.1 cm., width 2.1 cm.

Description/Comments: medium-sized and medium green, with some phylloclades showing a slightly darker tone toward the margins. Margins are crenate, with rounded, scalloped lobes along each margin to the apex. Areole notches appear shallow to non-existent. Phylloclades are flat to slightly cupped, moderately broad, with gently undulating margins. Segments taper slightly toward the base and apex. Midribs are not pronounced. Bristles are short and fine, sparsely present at the areoles. Overall plant has pendant growth habit.

Reference: ICRA Registration

***Rhipsalis* Cultivars**

Additions and Corrections since version 4.1

Name: 'Amstel'

Register number: SRL-Rps-XXXX-0047

Hybridizer: Van der Hoorn Succulenten from Netherlands

Name proposed by: Menno de Vries

Parentage: selection of *Rhipsalis crispata*

Description/Comments: Strong upright growth.

It seems most closely resemble *Rhipsalis crispata* when they are all grown side-by-side. It doesn't have deep crenations and grows more upright, in general though it has a very prominent midrib and grows in the same slightly contorted manner with rather thick phylloclades. The flowers are quite similar but, the ovary seemed a bit different.

Reference: SRL Team

Name: 'Clara'

Register number: SRL-Rps-XXXX-0045

Hybridizer: Joy Plants from Netherlands

Parentage: selection of *Rhipsalis teres* f. *heteroclada*

Reference: Joy Plants

Name: 'Cristel'

Register number: SRL-Rps-XXXX-0043

Hybridizer: Joy Plants from Netherlands

Parentage: selection of *Rhipsalis goebeliana*

Description/Comments: though labeled *Rhipsalis crispata*, this is actually *Rhipsalis goebeliana*.

Reference: Joy Plants

Name: 'Donna'

Register number: SRL-Rps-XXXX-0044

Hybridizer: Joy Plants from Netherlands

Parentage: selection of *Rhipsalis pacheco-leonis* subsp. *catenulata*

Description/Comments: though labeled as *Rhipsalis paradoxa minor*, this is actually *Rhipsalis pacheco-leonis* subsp. *catenulata*.

Reference: Joy Plants

Name: 'Sharon'

Register number: SRL-Rps-XXXX-0046

Hybridizer: Joy Plants from Netherlands

Parentage: selection of *Rhipsalis shaferi*

Reference: Joy Plants

Schlumbergera Cultivars

Schlumbergera Cultivar Groups

Cultivar groups are based on several physical traits, i.e. crenate or dentated phylloclades & symmetrical or asymmetrical flowers.

ORSS - cultivars with dentated stems and broad large sized zygomorphic flowers with a spiked corona ring, showing no reflex.

If you are looking for large sized flowers in different colors and even some double ones, this is the type to go for.

RUSS - cultivars with crenate stems and pending symmetrical flowers.

Smooth stems and nice pending flowers like two staged bells can be found here. For people who like to see balance in their plants.

ENIG - cultivars with thick small stems and buds opening from the start.

Looking for odd things. Fat stems and surprising and intriguing buds that at the end develop into sometimes strange formed flowers.

EXOT - cultivars with ridged (edged) stems.

Strange formed stems come in different sizes. Decorative even when not flowering.

TRUN - cultivars with dentated or crenated stems and small to medium sized zygomorphic flowers.

A large group of cultivars with flowers in many different forms and in many colors. They are the sturdiest growers. All plants available in shops and garden centers will fall into this category.

List of *Schlumbergera* Cultivars

Additions and corrections since version 4.1

Name: 'Agnella' → 'Agnetha'

Reference: SRL Team

Name: 'Agnetha'

Register number: SRL-Sch-2026-0057

ICRA Registration Date: 30-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: EX017

Pollination date: 2004

Name proposed by: Frank Süplie in 2010

Group: EXOT, upright growth

Parentage: seedling of *S. x buckleyi* x *S. opuntioides*

Flower color: pink, stamen pink, style pink

Flower form: zygomorphic, petals lanceolate recurved

Flower size: length 4.8 cm., width 3.5 cm.

Flower description: flowers extra small to small; petals solid very soft satiny pink, with pointed apexes. Floral tube soft satiny pink, matching the petal coloration. Stigma purple-pink, extending slightly beyond the creamy-pink anther cluster. Ovary receptacle olive green.

Fruit: white with edges

Phylloclades: angled, length 3 cm., width 1 cm.

Description/Comments: phylloclades predominantly extra-extra small to extra small, mostly 3–4 angled, with occasional flat phylloclades. Areoles bear one to two small spines. The plant exhibits an overall upright growth habit.

Reference: ICRA Registration; Süplie 2010

Name: 'A.J.S. McMillan'

Register number: SRL-Sch-2025-0053

ICRA Registration Date: 25-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2007

Name proposed by: Frank Süplie in 2022

Group: TRUN, upright growth

Parentage: seedling of 'Nicole' x 'Ilona'
Flower color: pink, stamen white, style red
Flower form: zygomorphic, petals elliptic recurved
Flower size: length 7.5 cm., width 6.5 cm.
Flower description: large flowers have light pink petal bases, shading into a deeper pink at the center, with dark pink apices and margins. The flowers do not recurve completely. Petal apices are pointed. The flower tube is white. Filaments are pink, while the anthers and pollen are light yellow-cream. The style is purple, and the stigma lobes are white-rose. The stigma extends beyond the anther cluster.
Fruit: color unknown with edges
Phylloclades: flat dentated, length 4.5 cm., width 2.8 cm.
Description/Comments: medium-sized phylloclades are dark green, typically bearing three dentations along each margin toward the apex. The plant overall has a compact growth habit. It is named after Adrian John Stuart (A.J.S.) McMillan (1911–2008), an English expert on *Schlumbergera* hybrids and a friend of the hybridizer.
Reference: ICRA Registration; F. Süplie in The Cactus Explorer 27: 15, 2022

Name: 'Alisha's Delight'
Register number: SRL-Sch-2026-0028
ICRA Registration Date: 03-Mei-2026
Applicant: Edgar Allan Feria
Hybridizer: Edgar Allan Feria from USA
Hybridizer's Reference: Eakf0520 -11
Pollination date: 2019
Name proposed by: Edgar Allan Feria in 2026
Group: TRUN, pendant growth
Parentage: seedling of *S. x buckleyi* x 'Branca Dobrada'
Flower color: pink, stamen white, style pink
Flower form: symmetrical, petals elliptic not recurved
Flower size: length 4.9 cm., width 7.4 cm.
Flower description: medium-sized bright apricot-coral double flowers with a soft gradient. Petals are lighter at the base (creamy pink), transitioning to coral-orange in the midsection, with slightly deeper

reddish-orange tones at the apices. Petals are narrow, numerous, and arranged in multiple layers. Petal tips are pointed to acute. Floral tube is shortened. Pollen is very pale cream; anthers are small and not very prominent. Stamens in the fully open flower are not arranged in a distinct cluster, but are loosely and irregularly distributed among the petals. Pink stigma extends slightly above the anthers. Ovary receptacle is light green.

Fruit: white with edges
Phylloclades: flat crenated, length 3.8 cm., width 2.4 cm.
Description/Comments: small phylloclades are medium green. Some phylloclades exhibit small rudimentary apical dentations. Areolar notches are very shallow, with 2-3 along each margin to apex. The overall plant has pendant growth habit.
Reference: ICRA Registration

Name: 'Amethyst Queen'
Register number: SRL-Sch-XXXX-1722
ICRA Registration Date: 25-Sep-2025
Applicant: Frank Süplie
Hybridizer: Frank Süplie from Netherlands
Pollination date: 2007
Name proposed by: Frank Süplie in 2022
Group: TRUN, upright growth
Parentage: seedling of 'Nicole' x 'Ilona'
Flower color: pink, stamen white, style purple
Flower form: zygomorphic, petals lanceolate recurved
Flower size: length 7 cm., width 6 cm.
Flower description: the medium-sized flowers have a white base, with pink as the main petal color and fuchsia edges. Petal tips are pointed. From time to time, the petals appear narrowed, a form known as "quilled," a term introduced by Dolly Kölli. The stigma extends beyond the anther cluster. Stamens are light pink, the anthers and pollen are light yellow, while the style is purple and the stigma lobes are pink.
Fruit: color unknown with edges
Phylloclades: flat dentated, length 3.5 cm., width 2.5 cm.
Description/Comments: the small phylloclades are dark green-grey, with on average three

forward-facing dentations along each margin toward the apex. The plant overall has an upright growth habit. This variety is a sister plant of 'A.J.S. McMillan', but with a more compact growth. Its stem segments are smaller, and the flower color is much darker than that of 'A.J.S. McMillan'.

Reference: ICRA Registration; F. Süplie in The Cactus Explorer 27: 15–16, 2022

Name: 'Anastasia Romanova'

Register number: SRL-Sch-2025-0048

ICRA Registration Date: 01-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: A-07-018

Pollination date: 2007

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Eprics Star' x 'Samba Brazil'

Flower color: red, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 4.5 cm.

Flower description: the small to medium-sized flowers have petals with a white base and center, bordered by a broad band of red. The narrow petals are sharply pointed. The flower tube is white, while the anthers and pollen are light yellow. The stigma extends well beyond the anther cluster. By the third day, the white areas gradually turn light yellow — a trait inherited from the parent 'Eprics Star'. By the fourth day, the petals completely recurve. Under normal temperatures, the flowers last up to six days.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 2.7 cm.

Description/Comments: the small to medium-sized phylloclades bear a few forward-facing dentations. The plant overall shows an upright growth habit. The variety is named after Anastasia Romanova, daughter of the last Tsar of Russia, Nicholas II. She was tragically murdered on 17 July 1918 by the Bolsheviks at the Ipatiev House.

Reference: ICRA Registration

Name: 'Angele Leclerc' → 'Lena Goodfellow I'

Name proposed by: Lee Gordon Goodfellow in 1999

Description/Comments: this plant was named after it already had received the name 'Lena Goodfellow I' by Frank Süplie.

Reference: SRL Team

Name: 'Angele Leclerc' → 'Lena Goodfellow I'

Reference: SRL Team

Name: 'Aurea Pearl'

Register number: SRL-Sch-2026-0030

ICRA Registration Date: 03-Mei-2026

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Name proposed by: Randy Whitton in 2026

Group: TRUN, pendant growth

Parentage: sport of 'Cristen Aurea'

Flower color: pink, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 5 cm.

Flower description: small to medium-sized flowers have white petals with soft pink mid-petal stripes, intensifying toward the apex, with deeper pink tips. Petals are pointed to acute. Floral tube is white, lightly flushed pink. Deep pink to magenta stigma extends well beyond the pale-yellow anther cluster. Ovary receptacle is pink.

Fruit: pink with edges

Phylloclades: flat dentated, length 4 cm., width 2 cm.

Description/Comments: phylloclades are small and relatively broad, with an average of three shallow dentations. Mature phylloclades are medium green; young phylloclades olive to lime green. The overall plant has a pendant growth habit. The cultivar is a sport of *Schlumbergera* 'Cristen Aurea', originating at Whitton Greenhouses.

Reference: ICRA Registration

Name: 'Aurora Ember'

Register number: SRL-Sch-2026-0020

ICRA Registration Date: 19-Apr-2026

Applicant: Vera Shekh

Hybridizer: Vera Shekh from Romania

Hybridizer's Reference: VS042

Pollination date: 2020

Name proposed by: Justin Baumann in 2026

Group: ORSS, pendant growth

Parentage: seedling of 'Barbara Lenie' x 'John Ellery'

Flower color: red, stamen white, style purple

Flower form: zygomorphic, petals elliptic not recurved

Flower size: length 8.5 cm., width 8.5 cm.

Flower description: extra large flowers white throats and petal bases suffusing pale creamy-yellow (mid petal color), deep red to carmine apices and margins. Petals are narrowly elliptic with pointed apices. Floral tube is white flushed light pink. Purple to red stigma extends slightly beyond the yellow anther cluster. Ovary receptacle is red.

Fruit: red with edges

Phylloclades: flat dentated, length 6.5 cm., width 3.5 cm.

Description/Comments: phylloclades are large, dark green with on average 3 forward-facing dentations along each margin toward the apex. Phylloclades have pronounced midribs and slightly undulating margins. The overall plant shows a transitioning to pendant growth habit.

Reference: ICRA Registration

Name: 'Azzurri'

Register number: SRL-Sch-2025-0075

ICRA Registration Date: 14-Nov-2025

Applicant: Frank Sùplie

Hybridizer: Frank Sùplie from Netherlands

Hybridizer's Reference: NIIL54

Pollination date: 2007

Name proposed by: Frank Sùplie in 2024

Group: TRUN, upright growth

Parentage: seedling of 'Nicole' x 'Ilona'

Flower color: pink, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6.5 cm., width 6 cm.

Flower description: medium-sized flowers with white throats and petal bases, blending into light pink at the centers and deep pink at the apices and edges. The floral tube is white, and the petal tips are sharply pointed. A light pink stigma extends beyond the cluster of

pale yellow-pink anthers. The ovary receptacle is olive green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 2.5 cm.

Description/Comments: small to medium-sized dark green phylloclades with 2–3 dentations. The phylloclades are straight with pronounced midribs. The plant exhibits an upright growth habit.

Reference: ICRA Registration; Sùplie 2024: 57–58

Name: 'Be My Lover'

Register number: SRL-Sch-2025-0064

ICRA Registration Date: 30-Sep-2025

Applicant: Frank Sùplie

Hybridizer: Frank Sùplie from Netherlands

Pollination date: 2016

Name proposed by: Frank Sùplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Larks Brazil' x 'Orange Brazil'

Flower color: orange, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 7 cm.

Flower description: large flowers with petals that are white at the base, blending into orange toward the center, and deep orange at the tips and margins. The petal tips are pointed. The flower tube is white, with a faintly visible pink corolla. A carmine stigma extends beyond the cluster of yellow anthers.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4.3 cm., width 2.8 cm.

Description/Comments: small to medium-sized dark green phylloclades typically bear about two dentations along each margin toward the apex. The plant has an upright, compact growth habit, reaching a maximum height of 25 cm.

Reference: ICRA Registration

Name: 'Bebê Brasil'

Register number: SRL-Sch-2025-0043

ICRA Registration Date: 01-Aug-2025

Applicant: Lucas Rocha Gonçalves
Hybridizer: Lucas Rocha Gonçalves from Brazil
Pollination date: 2019
Name proposed by: Lucas Rocha Gonçalves in 2025
Group: TRUN, pendant growth
Parentage: seedling of unknown
Flower color: pink, stamen white, style purple
Flower form: zygomorphic, petals elliptic recurved
Flower size: length 7 cm., width 5 cm.
Flower description: medium-sized pink flowers display light pink petal bases and throats, gradually suffused with pink, with dark pink apexes and margins. Petal tips are pointed. The floral tube is white with a pink flush. Pollen is light yellow, and the purple stigma extends beyond the anther cluster. Ovary receptacle is light green.
Fruit: pink without edges
Phylloclades: flat dentated, length 6 cm., width 3 cm.
Description/Comments: medium-sized phylloclades are dark green and typically bear an average of three small dentations along each margin toward the apex. The plant exhibits an initially upright growth habit, gradually transitioning to a pendant form.

Reference: ICRA Registration

Name: 'Beervelde'
Register number: SRL-Sch-XXXX-0073
Hybridizer: Frank Süplie from Netherlands
Group: TRUN
Parentage: seedling of 'Naomi' x *Schlumbergera* seedling #23
Flower color: purple
Flower description: dark magenta flower petals. Flower tube white. Filaments white. Anthers and pollen light yellow. Style and stigma lobes pink.
Description/Comments: Stem segments broad, dark green. Said to be named after a festival.
Reference: Süplie 2020

Name: 'Bella Juliana'
Register number: SRL-Sch-2025-0041
ICRA Registration Date: 01-Aug-2025
Applicant: Juliana Maria Bugno

Hybridizer: Juliana Maria Bugno from Brazil
Pollination date: 2021
Name proposed by: Juliana Maria Bugno in 2025
Group: TRUN, pendant growth
Parentage: seedling of unknown
Flower color: red, stamen white, style red
Flower form: zygomorphic, petals elliptic recurved
Flower size: length 6 cm., width 5 cm.
Flower description: a small to medium-sized flower characterized by white petal bases and throats, intensively suffused with rose tones across the mid-petal region. The petal apices and margins display a deep magenta-red coloration. Petal tips are pointed, with occasional bifurcation observed. The stamens bear pink anthers, dusted with pale pink to near-white pollen. A prominent magenta stigma extends beyond the anther cluster. The ovary receptacle is a delicate light green.
Fruit: pink with edges
Phylloclades: flat crenated, length 6 cm., width 3 cm.
Description/Comments: medium-sized phylloclades exhibit a medium green coloration. The crenate phylloclades are scalloped, bearing 2–3 shallow areole notches along each margin up to the apex. Flat phylloclades display prominent midribs and straight margins. The plant as a whole demonstrates a distinctly pendant growth habit.

Reference: ICRA Registration

Name: 'Berliner Love'
Register number: SRL-Sch-2026-0053
ICRA Registration Date: 20-Jun-2026
Applicant: Frank Süplie
Hybridizer: Frank Süplie from Netherlands
Pollination date: 2015
Name proposed by: Frank Süplie in 2026
Group: TRUN, upright growth
Parentage: seedling of 'Eren' x 'Thor Alice'
Flower color: red, stamen white, style pink
Flower form: zygomorphic, petals elliptic recurved
Flower size: length 6 cm., width 4.0 cm.

Flower description: small deep orange-red to crimson flowers. Petal bases and throats white-rose, suffusing to orange-red through the mid-petal region and deepening to rich crimson-red at the apexes and margins. Petal tips pointed to blunt. Floral tube white, lightly flushed with pale rose-pink. Corolla ring not clearly visible. Cyclamen-pink stigma extending just beyond the pale cream to light yellow anther cluster. Ovary receptacle four-ribbed, pale green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 2.5 cm.

Description/Comments: small to medium-sized flat, broad, shiny green phylloclades with 1-2 forward-facing dentations along each margin to apex. The overall plant has upright growth habit.

Reference: ICRA Registration; Súpplie 2026

Name: 'Berliner World'

Register number: SRL-Sch-2026-0051

ICRA Registration Date: 20-Jun-2026

Applicant: Frank Súpplie

Hybridizer: Frank Súpplie from Netherlands

Pollination date: 2004

Name proposed by: Frank Súpplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Utopia Tokai' x pollen parent unknown

Flower color: pink, stamen white, style pink

Flower form: zygomorphic, petals ovoid not recurved

Flower size: length 4 cm., width 3.5 cm.

Flower description: small bright pink flowers with a pale pink to nearly white throat, blending into vivid rose-pink through the mid-petal area. Petal apexes and margins are deep magenta-pink, with a distinct darker fuchsine edge. Petal tips rounded. Floral tube pale pink to light pink, slightly lighter than the outer petals and gradually intensifying toward the petal lobes. Stigma light pink, positioned within the light cream anther cluster; stigma lobes remain closed and do not spread. Corolla ring not visible. Flower buds pink, becoming more or less rounded in the early stage of development. Ovary

receptacle medium green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 3 cm.

Description/Comments: small to medium-sized, flat phylloclades with up to three dentations along each margin toward the apex. Areoles occasionally bear a few short bristles. Terminal phylloclades may also display sparse, short bristles near their apices. Free-flowering, producing up to 10 flowers on a single stem phylloclade under favorable conditions. The plant exhibits an overall upright growth habit.

Reference: ICRA Registration; Súpplie 2026

Name: 'Betty Jane'

Register number: SRL-Sch-2026-0026

ICRA Registration Date: 03-Mei-2026

Applicant: Brenda Youmans

Hybridizer: Brenda Youmans from USA

Hybridizer's Reference: BY005

Pollination date: 2023

Name proposed by: Brenda Youmans in 2026

Group: TRUN, upright growth

Parentage: seedling of pod parent unknown x 'Sangeeta'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals lanceolate recurved

Flower size: length 6.5 cm., width 5.5 cm.

Flower description: medium-sized flowers with clear white throats and petal bases suffusing soft pink in the center, bright magenta pink apexes and margins. Petals are narrow and acutely pointed. Floral tube is white with a pinkish tint. The purple stigma extends beyond dark yellow anther cluster. Ovary receptacle is olive green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4.5 cm., width 2.5 cm.

Description/Comments: medium-sized dark green phylloclades have 2-3 forward facing dentations along each margin to apex. Flat phylloclades have pronounced midribs and straight margins. The overall plant has upright to slightly arching growth habit. Name registered to honor hybridizer's

mother Betty Jane.

Reference: ICRA Registration

Name: 'Big Brasil'

Register number: SRL-Sch-2025-0047

ICRA Registration Date: 11-Aug-2025

Applicant: Lucas Rocha Gonçalves

Hybridizer: Lucas Rocha Gonçalves from Brazil

Pollination date: 2019

Name proposed by: Lucas Rocha Gonçalves in 2025

Group: TRUN, upright growth

Parentage: seedling of unknown

Flower color: white, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 9 cm., width 7 cm.

Flower description: extra-large white flower with pink shade at low temperatures. Petal tips are pointed. Tube is white suffusing with light pink. Pollen is light yellow almost white. Pink stigma color extends beyond anther cluster. Ovary Receptacle is light green.

Fruit: pink without edges

Phylloclades: flat dentated, length 6 cm., width 2 cm.

Description/Comments: medium-sized prolong phylloclades are green. On average there are three forward-facing shallow dentations along each margin to apex. The overall plant has upright growth habit.

Reference: ICRA Registration

Name: 'Bollywood'

Register number: SRL-Sch-2026-0052

ICRA Registration Date: 20-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: NI-IL-005

Pollination date: 2007

Name proposed by: Frank Süplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Snow Storm' x 'Snow Emperor'

Flower color: white, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 4.4 cm.

Flower description: small white flowers with petal bases, throats, and mid-petal regions

white throughout, with no visible secondary coloration. Flowers have a clean, luminous appearance. Petals quilled and lightly recurved. Petal tips pointed to acutely pointed. Floral tube white. Corolla pink, clearly visible. Stigma deep rose-pink to magenta, extending beyond the pale cream anther cluster; stigma lobes not spreading. Ovary receptacle light green.

Fruit: white with edges

Phylloclades: flat dentated, length 3.5 cm., width 3.3 cm.

Description/Comments: Small to medium-sized, flat dark green phylloclades with 1–2 small dentations along each margin toward the apex. The plant exhibits an upright growth habit. Easy in cultivation.

Reference: ICRA Registration

Name: 'Bologna'

Register number: SRL-Sch-2026-0035

ICRA Registration Date: 16-Mei-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2014

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Dark Eva' x 'Thortine'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 5 cm.

Flower description: medium-sized flowers with white throats, petal bases, and centers, suffusing soft lavender-pink and deepening to vivid rosy-magenta toward the apexes and margins. Upper petal tips are acutely pointed, while the lower petals are slightly broader with pointed to softly pointed tips. The floral tube is white, lightly flushed with pale pink near the upper portion. The corolla ring is pink and clearly visible. A deep pink to carmine stigma extends slightly beyond the anther cluster. The ovary receptacle is light green. Flowers remain attractive for up to 5 days.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.3 cm., width 3.4 cm.

Description/Comments: small to medium-sized glossy dark green phylloclades bear 2–3 dentations along the margins. The phylloclades have pronounced midribs and gently undulating margins. The plant exhibits an upright growth habit. Flower color intensifies after the second day of anthesis. The cultivar is named after a city in Italy, formerly the residence of the hybridizer. Both parent cultivars are easy to grow, and this hybrid shares the same vigorous and uncomplicated cultivation characteristics.

Reference: ICRA Registration; F. Süplie in The Cactus Explorer 30: 38, 2025

Name: 'Cielo al Tramanto'

Register number: SRL-Sch-XXXX-1727

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: SATH943

Pollination date: 2007

Name proposed by: Frank Süplie in 2024

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x 'Thor Britta'

Flower color: orange, stamen white, style red

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 4.5 cm., width 4 cm.

Flower description: flower petals with darker orange border. Petals have an orange center with white base. Flower tube white. Style pink. Stigma lobes pink. Anthers and pollen light yellow. Flowers 4-5cm long and up to 4cm broad. Corolla ring slightly visible.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 1.8 cm.

Description/Comments: phylloclades dark green, dull. 3cm long and 1,5-2cm broad. Dentate with up to 3 teeth at each side. The Italian name means 'The Sky of the Sunset'.

Reference: Süplie 2024: 58–59

Name: 'Citrus Dream'

Register number: SRL-Sch-2026-0014

ICRA Registration Date: 21-Mrt-2026

Applicant: Justin Baumann

Hybridizer: David Longseth from USA

Pollination date: 2022

Name proposed by: Curtis Burroughs in 2023

Group: TRUN, pendant growth

Parentage: seedling of 'Tartescas' x 'Sangeeta'

Flower color: yellow, stamen white, style purple

Flower form: zygomorphic, petals lanceolate not recurved

Flower size: length 3.1 cm., width 6.4 cm.

Flower description: small flowers with white throats and petal bases transitioning from pale peach and creamy white near the center to soft golden-orange at the edges. Petals broadly lanceolate to elliptic with pointed to slightly acute apices. Upper and lower petals similar in shape. Floral tube white flushed light pink. Magenta-pink stigma extends slightly beyond the white to pale cream anther cluster. Ovary receptacle is light green.

Fruit: pink without edges

Phylloclades: flat dentated, length 5.1 cm., width 2.5 cm.

Description/Comments: medium-sized phylloclades are vibrant green with a smooth, slightly glossy surface and on average 2-3 dentations along each margin to apex. Phylloclades have pronounced midribs and slightly undulating margins. The overall plant has cascading growth habit.

Reference: ICRA Registration

Name: 'Claire's Delight'

Register number: SRL-Sch-2026-0011

ICRA Registration Date: 21-Mrt-2026

Applicant: Edgar Allan Feria

Hybridizer: Edgar Allan Feria from USA

Hybridizer's Reference: Eakf0520 – 4

Pollination date: 2019

Name proposed by: Edgar Allan Feria in 2026

Group: TRUN, upright growth

Parentage: seedling of *S. x buckleyi* x 'Branca Dobrada'

Flower color: pink, stamen white, style pink

Flower form: zygomorphic, petals elliptic not recurved

Flower size: length 4.6 cm., width 7.2 cm.

Flower description: middle-sized double pink flowers with light pink petals suffusing deeper pink apices and margins. Petals are numerous, narrow, pointed, irregular and

strongly layered, forming a dense double rosette, while the petal's translucency facilitates the passage of light, imparting a rich, translucent appearance. Many inner petals slightly twisted. Floral tube is very short. Anthers are pale yellow. The twisted stigma and stamens are partially obscured, a characteristic feature of a robust double, with a few fine filaments visible rather than projecting distinctly forward, thereby contributing to the flower's compact and plush appearance. Ovary receptacle is olive green.

Fruit: white with edges

Phylloclades: flat dentated, length 3.8 cm., width 7.2 cm.

Description/Comments: large phylloclades are medium green with 2–3 small forward-facing dentations along each margin toward the apex. Phylloclades are flat with straight to slightly undulating margins. The overall plant shows a loosely upright growth habit.

Reference: ICRA Registration

Name: 'Coral Dawn'

Register number: SRL-Sch-2026-0001

ICRA Registration Date: 09-Jan-2026

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2019

Name proposed by: Randy Whitton in 2023

Group: TRUN, pendant growth

Parentage: seedling of 'Thor Tenna' x 'Samba Brazil'

Flower color: red, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 5 cm.

Flower description: medium-sized flower with cream throat and base of petals smoothly suffusing to soft rose-pink toward the mid-petal area, with deeper pink to carmine-red apices and margins. The petals apices are acutely pointed. The throat is white to pale cream. The floral tube is white. Deep pink to magenta stigma extends beyond yellow anther cluster. The ovary receptacle is olive green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4 cm., width 2.5 cm.

Description/Comments: medium sized phylloclades are medium green with on average 3 forward-facing dentations along each margin to apex. The overall plant has pendant growth habit.

Reference: ICRA Registration

Name: 'Countess'

Register number: SRL-Sch-2026-0015

ICRA Registration Date: 21-Mrt-2026

Applicant: Justin Baumann

Hybridizer: Ruud Tropper from Netherlands

Pollination date: 2017

Name proposed by: Ruud Tropper in 2026

Group: ORSS, pendant growth

Parentage: seedling of 'Dolly' x *S. orssichiana* K2

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals lanceolate not recurved

Flower size: length 6.1 cm., width 9.6 cm.

Flower description: large flowers with white throat and white petals at the base, suffusing very pale rose pink through the mid-petal area, transitioning to clear pink apices and margins. The pink coloration intensifies toward the tips. Petal tips are acutely pointed. Floral tube is white with a faint light pink flush. Prominent corolla ring is clear visible. Bright pink stigma extending slightly beyond the yellow anther cluster. Ribbed ovary receptacle is green.

Fruit: green with edges

Phylloclades: flat dentated, length 5.5 cm., width 2.4 cm.

Description/Comments: medium-sized green phylloclades connect end-to-end, forming arching stems that drape downward from the pot in a cascading growth habit. Smooth, somewhat glossy phylloclades are flat with a moderately pronounced midrib. Margins mostly straight with slight undulation.

Reference: ICRA Registration

Name: 'Crimson Pink'

Register number: SRL-Sch-2025-0085

ICRA Registration Date: 29-Dec-2025

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2020

Name proposed by: Randy Whitton in 2023

Group: TRUN, pendant growth

Parentage: seedling of 'Bristol Queen' x 'Thor Tenna'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6.5 cm., width 5 cm.

Flower description: Medium-sized flowers with white to very pale pink bases, sharply transitioning to bright rose-pink to deep magenta-pink toward the mid-petal area, apices, and margins. The contrast between the pale center and saturated outer color is strong and clearly defined. Petals are broad with rounded to slightly pointed apices. The floral tube is white to light pink. The magenta stigma extends beyond yellow anther cluster. The ovary receptacle is purple-red.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 2 cm.

Description/Comments: small phylloclades are medium green. Margins are dentate, with prominent, forward-facing triangular dentations along each margin toward the apex. Areole notches appear moderately deep. The plant exhibits a pendant growth habit.

Reference: ICRA Registration

Name: 'Curitiba PR Brasil'

Register number: SRL-Sch-2026-0039

ICRA Registration Date: 04-Jun-2026

Applicant: Vivian Filus de Oliveira

Hybridizer: Vivian Filus de Oliveira from Brazil

Pollination date: 2019

Name proposed by: Filus de Oliveira in 2023

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x pollen parent unknown

Flower color: red, stamen white, style red

Flower form: zygomorphic, petals lanceolate recurved

Flower size: length 7.5 cm., width 6 cm.

Flower description: middle-sized to large vivid cerise-pink flowers with broad white to pearly petal bases and throats, softly

suffusing into a delicate rose-yellow blush through the mid-petal area. Apexes and margins are deep magenta-red, creating a striking contrast. Petal tips are acutely pointed. Petals are broad and strongly reflexed. Floral tube is white slightly flushed with bright pink. Bright magenta stigma extends beyond the pale cream to light yellow anther cluster. Ovary receptacle is light green.

Fruit: green without edges

Phylloclades: flat dentated, length 3.5 cm., width 2 cm.

Description/Comments: small green phylloclades display, on average, three forward-facing marginal dentations. These are quite pronounced on some phylloclades, while on others they are reduced to gentle undulations, particularly on the basal segments of the plant. The plant exhibits an upright, moderately compact growth habit. Named after the hybridizer's city.

Reference: ICRA Registration

Name: 'Curt Knebel'

Register number: SRL-Sch-XXXX-1723

ICRA Registration Date: 26-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: AT87

Pollination date: 2004

Name proposed by: Frank Süplie in 2020

Group: TRUN, upright growth

Parentage: seedling of 'Golden Dancer' x 'Limelight Dancer'

Flower color: yellow, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 5.5 cm., width 3.5 cm.

Flower description: the small flowers have yellow petal bases with yellow-orange edges. The basal and lower petals are shaded with orange. Petal tips are sharply pointed. On the first day the petals spread out, while on the second day they begin to curve back. The flower tube is cream-yellow. The pink stigma extends beyond the pink anther cluster.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 2 cm., width 2 cm.

Description/Comments: the extra-small phylloclades are dark green with 2–3 dentations. The plant overall has an upright growth habit and reaches 30–35 cm in height. It is named after Curt Knebel (1871–1952), one of the greatest German hybridizers of epiphytic cacti.

Reference: ICRA Registration; F. Süplie in CSJNSW 32(6): 115–117, 2020

Name: 'Curtis Variegated'

Register number: SRL-Sch-2025-0070

ICRA Registration Date: 04-Nov-2025

Applicant: Curt Burroughs

Hybridizer: Curt Burroughs from USA

Pollination date: 2020

Name proposed by: André Norman in 2024

Group: TRUN, pendant growth

Parentage: seedling of *S. x buckleyi* 'Buckleyi' x 'White Bell Variegated'

Flower color: orange, stamen white, style red

Flower form: symmetrical, petals lanceolate recurved

Flower size: length 5.5 cm., width 5 cm.

Flower description: small orange flowers with petal bases and throats white suffusing a vibrant, clear orange mid petal. Margins exhibit pencil line edging of the same orange color. Tube white, stamens white, stigma pink followed by a red style, pollen pale yellow, ovary light green but may exhibit slight variegation as well.

Fruit: green with edges

Phylloclades: flat dentated, length 4 cm., width 2 cm.

Description/Comments: small segments are variegated in white, light green and medium green. Segments may range from solid medium green to solid white with most segments exhibiting ranges of variegation similar to its pollen parent White Bell Variegated. Margins exhibit 2-3 dentations ranging from scalloped to truncated with shallow areole notches. Plant growth is pendant, loose and rangy.

Reference: ICRA Registration

Name: 'Demetra'

Register number: SRL-Sch-2025-0079

ICRA Registration Date: 01-Dec-2025

Applicant: Vera Shekh

Hybridizer: Vera Shekh from Romania

Hybridizer's Reference: VS043

Pollination date: 2020

Name proposed by: Vera Shekh in 2024

Group: ORSS, pendant growth

Parentage: seedling of 'Spanish Dancer' x 'Colibri Adriana'

Flower color: orange, stamen white, style purple

Flower form: zygomorphic, petals elliptic not recurved

Flower size: length 7.5 cm., width 7 cm.

Flower description: large, wide-open flowers with a soft apricot-peach coloration. Petal bases and throats are pale, almost white, transitioning smoothly into warm apricot on the mid-section and becoming deeper toward the apices. Petals are broad, flattened, with delicately serrated and somewhat irregular margins. The floral tube is pale pink to white. Anthers are pale cream and numerous, forming a dense cluster. The stigma is vivid magenta and slightly extends beyond the anthers. The ovary receptacle is light green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 5.5 cm., width 3.5 cm.

Description/Comments: medium to large-sized bright green phylloclades with 2–3 clearly defined dentations on each margin. The segments are moderately broad, slightly glossy. An upright to slightly arching plant with strong segment formation. Budding is abundant, with flower buds forming at the tips of well-developed phylloclades.

Reference: ICRA Registration

Name: 'Diamonds are Forever'

Register number: SRL-Sch-2025-0054

ICRA Registration Date: 25-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2007

Name proposed by: Frank Süplie in 2022

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x 'Thor Britta'

Flower color: orange, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 4.5 cm., width 3.9 cm.

Flower description: small flowers have a white base, an orange-yellow center, and red petal edges. The margins display a dark carmine-red pencil-line edging, while the petals near the ovary bear purple tips. Stamens reach about 5 cm in length. The stigma sits within the anther cluster, with the style and stigma lobes being scarcely visible; the style measures between 1–3 cm. Petal tips are nearly blunt, with only a slight point.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 3 cm.

Description/Comments: the plant features small, dark green phylloclades that are equal in length and width. Each phylloclade bears up to two teeth. The plant has an upright, compact growth habit, reaching a mature height of approximately 20–25 cm.

Reference: ICRA Registration; F. Süplie in The Cactus Explorer **27**: 16, 2022

Name: 'Diva'

Register number: SRL-Sch-2025-0057

ICRA Registration Date: 26-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2010

Name proposed by: Frank Süplie in 2022

Group: TRUN, upright growth

Parentage: seedling of 'Acadia' x 'Bridgeport'

Flower color: red, stamen white, style red

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 4 cm.

Flower description: small flowers with a white petal base, immediately blending into red toward the center, with cherry-red apices and petal margins. The petal tips are pointed, petals are strongly reflexed. The floral tube is white. A purple stigma extends well beyond the extremely long stamens and clustered

anthers. Anthers and pollen are creamy.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.9 cm., width 2.5 cm.

Description/Comments: small- to medium-sized phylloclades with 2–3 dentations are dark green. The plant shows a noticeably compact growth habit, making it easy to achieve a “full” appearance. Although both parent varieties are considered somewhat challenging in cultivation, this hybrid grows without difficulty. It propagates readily, forming roots within a week. Because of its flower form and striking presence, it has been named 'Diva'.

Reference: ICRA Registration; F. Süplie in The Cactus Explorer **27**: 16–17, 2022

Name: 'Dutch Duty'

Register number: SRL-Sch-2025-0074

ICRA Registration Date: 14-Nov-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: SATH119

Pollination date: 2007

Name proposed by: Frank Süplie in 2024

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x 'Thor Britta'

Flower color: red, stamen white, style red

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 4 cm.

Flower description: small red flowers with yellow throats and petal bases, blending into orange-red at the centers and deep red at the apices and margins. Petal tips are pointed, and the outer petal surfaces are pinkish. A pink stigma is enclosed within the cluster of yellow anthers. The ovary receptacle is dark greenish-red.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 2.5 cm., width 2.5 cm.

Description/Comments: small phylloclades are dark green, turning into red after an hour to sun exposure. The overall plant has upright growth habit.

Reference: ICRA Registration; Suplee 2024: 59–60

Name: 'Dutch Samba'

Register number: SRL-Sch-2025-0069

ICRA Registration Date: 04-Nov-2025

Applicant: Frank Suplee

Hybridizer: Frank Suplee from Netherlands

Hybridizer's Reference: SATH958

Pollination date: 2007

Name proposed by: Frank Suplee in 2024

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x 'Thor Britta'

Flower color: orange, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 3.5 cm.

Flower description: small flowers with white petal bases and throats, blending into orange at the petal centers and dark orange-red along the edges. The petal tips are pointed. The flower tube is white, and a pink corolla is visible. The pink stigma extends beyond the cluster of yellow anthers. The ovary receptacle is greenish-red.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 2.5 cm., width 3.5 cm.

Description/Comments: small to medium-sized dark green phylloclades with slight red coloration and 2–3 forward-facing dentations along each margin. The plant has an upright growth habit and is a slow grower, reaching about 20 cm in height when mature.

Reference: ICRA Registration; Suplee 2024: 59–60

Name: 'Dutch Success'

Register number: SRL-Sch-2025-0056

ICRA Registration Date: 26-Sep-2025

Applicant: Frank Suplee

Hybridizer: Frank Suplee from Netherlands

Hybridizer's Reference: EP234

Pollination date: 2004

Name proposed by: Frank Suplee in 2022

Group: TRUN, upright growth

Parentage: seedling of 'Thor Britta' x 'Barbara Mott' x 'Darma' x 'Golden Sun'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 5 cm.

Flower description: flowers are medium-sized, with white bases and throats suffused with light pink toward the mid-petal region. Petal margins display a fine fuchsia pencil-line edging and a mid-stripe approximately 5 mm long at the tips. Petal tips are (pointed). Petals are non-reflexing. Prolonged floral tube is light rose, with a purple stigma extending beyond the cluster of yellow anthers. Similar to 'Epric's Star', this hybrid shows a distinct color change in the floral petals: after three days, the rose-colored center fades to light yellow.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4.3 cm., width 3 cm.

Description/Comments: phylloclades are medium-sized, light green, and typically bear 2–3 forward-facing dentations. Other seedlings from the same parentage ('Epric's Star') were selected in 2011, some of them remain under observation.

Reference: ICRA Registration; F. Suplee in The Cactus Explorer 27: 17, 2022

Name: 'EkA-Pink Panda'

Register number: SRL-Sch-2026-0010

ICRA Registration Date: 21-Mrt-2026

Applicant: Ekaterina Gorbacheva

Hybridizer: Ekaterina Gorbacheva from Russia

Hybridizer's Reference: Eka

Pollination date: 2020

Name proposed by: Ekaterina Gorbacheva in 2025

Group: TUN, pendant growth

Parentage: seedling of 'Laranja Dobrada' x 'Eprics Star'

Flower color: pink, stamen white, style pink

Flower form: symmetrical, petals lanceolate not recurved

Flower size: length 3.5 cm., width 5 cm.

Flower description: small double pink flowers. Outer petals are light pink, while numerous inner petals form a dense layered structure of deeper pink tones. Petals are elongate to lanceolate with pointed apices. Some inner

petaloid segments are twisted or irregular due to the hyper-double form. During the later stages of flowering some inner petaloid segments develop a greenish tint, similar to the pollen parent 'Eprics Star'. Floral tube is very short. Anthers are yellow. Ovary receptacle is light green. Under cooler conditions the flower coloration may intensify, showing stronger fuchsia and bright pink tones with occasional greenish shades.

Fruit: green with edges

Phylloclades: flat dentated, length 3 cm., width 1.8 cm.

Description/Comments: small-sized dark green phylloclades with small forward-facing dentations along each margin to apex. The overall plant has upright growth habit. Individual flowers remain decorative for approximately 7 days.

Reference: ICRA Registration

Name: 'EkA-Vasilisk'

Register number: SRL-Sch-2025-0087

ICRA Registration Date: 29-Dec-2025

Applicant: Ekaterina Gorbacheva

Hybridizer: Ekaterina Gorbacheva from Russia

Hybridizer's Reference: Eka

Pollination date: 2016

Name proposed by: Ekaterina Gorbacheva in 2025

Group: RUSS, pendant growth

Parentage: seedling of *S. x buckleyi* x 'St. Charles'

Flower color: purple, stamen white, style purple

Flower form: zygomorphic, petals lanceolate not recurved

Flower size: length 8 cm., width 6 cm.

Flower description: large purple flowers with a bright rose-pink to magenta-pink coloration. Petal base and throat are slightly lighter with more saturated edges. Petals are reflexed with pointed apices. The floral tube is light pink. Pollen and anthers are dark purple. The purple stigma is positioned within or just at the level of the anther cluster, not extending far beyond it. The ovary receptacle appears light green.

Fruit: pink with edges

Phylloclades: flat crenated, length 3 cm., width 1.5 cm.

Description/Comments: extra small to small medium green phylloclades are crenate. Phylloclades are scalloped with shallow to non existent areole notches. The overall plant has initially upright then transitioning pendant growth habit.

Reference: ICRA Registration

Name: 'Emperors Imperium'

Register number: SRL-Sch-2025-0051

ICRA Registration Date: 01-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: 18-z-12a

Pollination date: 2004

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Thor Freya' x 'Italian Miniature'

Flower color: orange, stamen white, style red

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 5 cm., width 4 cm.

Flower description: the small flowers have a white base, shading into orange at the center and deepening to dark orange along the petal edges. The petals are pointed at the tips. The flower tube is white. Pollen is light yellow, and the stigma extends beyond the anther cluster. The ovary is four-angled and light green, while the young buds at the first stage are green. This plant blooms easily and early, typically beginning in the first week of August. It is an easy and prolific flowerer.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4.3 cm., width 2.5 cm.

Description/Comments: the small- to medium-sized phylloclades are light green when young, gradually maturing to a dull dark green. Each margin bears 3–4 forward-facing dentations toward the apex. The plant overall shows a rather loose growth habit.

Reference: ICRA Registration

Name: 'Eprics Star'

Register number: SRL-Sch-2026-0058

ICRA Registration Date: 30-Jun-2026

Applicant: Frank Süplie
Hybridizer: Frank Süplie from Netherlands
Hybridizer's Reference: EPR12
Pollination date: 2004
Name proposed by: Frank Süplie in 2011
Group: TRUN, upright growth
Parentage: seedling of 'Thor Britta' x 'Barbara Mott' x 'Darma' x 'Golden Sun'
Flower color: pink, stamen white, style purple
Flower form: zygomorphic, petals elliptic recurved
Flower size: length 7 cm., width 5 cm.
Flower description: flowers small to large, opening white to soft pink, with white throats, petal bases, mid-petal area, contrasting with magenta-pink margins and apexes. As the flowers mature, a subtle yellow hue develops. Buds short, blunt, and pink. Petal tips pointed. Floral tube white. Stigma purple, extending slightly beyond the yellow anther cluster. Ovary receptacle light green.
Fruit: white with edges
Phylloclades: flat crenated, length 4.5 cm., width 3 cm.
Description/Comments: phylloclades small to medium-sized, flat, with 2–3 forward-facing dentations. Plants exhibit an upright growth habit when young, becoming semi-cascading with age and increased size. Vigorous and robust, mature specimens can become quite large, reaching up to 60 cm in diameter under favorable cultivation conditions.
Reference: ICRA Registration; Süplie 2020

Name: 'Estrela'
Register number: SRL-Sch-2025-0040
ICRA Registration Date: 01-Aug-2025
Applicant: Lucas Rocha Gonçalves
Hybridizer: Lucas Rocha Gonçalves from Brazil
Pollination date: 2019
Name proposed by: Lucas Rocha Gonçalves in 2025
Group: TRUN, pendant growth
Parentage: seedling of unknown
Flower color: yellow, stamen white, style purple
Flower form: zygomorphic, petals lanceolate recurved
Flower size: length 6 cm., width 5 cm.

Flower description: medium-sized flowers with white throats and petal bases exhibiting a slight pearlescent tint, suffused with light yellow. Petals are translucent, thin, and acutely pointed. Lower petals are larger than the upper. Floral tube is white. Pollen is pale yellow. Pink stigma extends beyond the anther cluster. Ovary receptacle is light green. The flower has a star-like shape.
Fruit: pink with edges
Phylloclades: flat dentated, length 4 cm., width 3 cm.
Description/Comments: wide, short, medium-green phylloclades have 2–3 dentations along each margin toward the apex. The thick phylloclades are flat.
Reference: ICRA Registration

Name: 'Fabulous Lover'
Register number: SRL-Sch-2026-0045
ICRA Registration Date: 04-Jun-2026
Applicant: Frank Süplie
Hybridizer: Frank Süplie from Netherlands
Pollination date: 2015
Name proposed by: Frank Süplie in 2025
Group: TRUN, upright growth
Parentage: seedling of 'Lucille Ball' x 'Thor Freya'
Flower color: orange, stamen white, style purple
Flower form: zygomorphic, petals elliptic recurved
Flower size: length 5.5 cm., width 4.5 cm.
Flower description: small flowers with white petal bases and throat, blending into soft salmon-pink to light coral-pink in the mid-petal area. Petal apexes and margins deeper coral-red to red-orange. Flower color intensifies after 3–4 days. Petal tips pointed to acute. Petals begin to curve backwards from the second day after opening. Floral tube white, lightly flushed with pale pink. Light pink to pink-lilac stigma extending slightly beyond the creamy white to pale yellow anther cluster. Produces little pollen. Ovary receptacle olive green.
Fruit: color unknown with edges
Phylloclades: flat dentated, length 4.5 cm., width 3.5 cm.

Description/Comments: medium-sized, dark green phylloclades with an average of three dentations on each margin up to the apex. The plant exhibits a compact, upright growth habit. Easy to grow, but intolerant of excessively wet soil conditions.

Reference: ICRA Registration; Süplie. F. in The Cactus Explorer 30: 38, 2025

Name: 'Fabulous Lover II'

Register number: SRL-Sch-2026-0033

ICRA Registration Date: 16-Mei-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2006

Name proposed by: Frank Süplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Cebruska' x 'Thor Tina'

Flower color: purple, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 3.1 cm., width 2.8 cm.

Flower description: extra small vivid magenta-pink flowers with lighter pink to nearly white throats and petal bases, deep rosy-magenta mid-petals, and brighter cerise-magenta apexes and margins. Petal tips are pointed to acutely pointed. Lower petals are slightly broader with blunt to softly pointed tips. Petals are moderately recurved and somewhat twisted outward. Tube pale pink to white, lightly flushed with soft rose pink. Bright pink stigma extends beyond the light-yellow anther cluster. Ovary receptacle is green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.1 cm., width 2.5 cm.

Description/Comments: extra small to small phylloclades are dark green, glossy, and bear 3–4 teeth along the margins. The phylloclades are flat with straight margins. The plant exhibits a compact, upright growth habit. The main flowering period occurs from October to November, with a second flowering period in April–May.

Reference: ICRA Registration; Süplie 2026

Name: 'Fantasia Italiana'

Register number: SRL-Sch-2025-0073

ICRA Registration Date: 04-Nov-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: NIIL004

Pollination date: 2005

Name proposed by: Frank Süplie in 2024

Group: TRUN, pendant growth

Parentage: seedling of 'Nicole' x 'Ilona'

Flower color: purple, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 6 cm.

Flower description: medium-sized purple

flowers with white petal bases, shading into purple at the centers and bordered by dark pink edges. The petal centers are pink with a distinct white midstripe. Petals with pointed tips are recurved. The floral tube is pink. A light pink stigma extends beyond the cluster of pale yellow anthers. The light green ovary receptacle is 4-ribbed.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4 cm., width 3 cm.

Description/Comments: medium-sized dull green phylloclades with 1–3 dentations along each margin toward the apex. The plant exhibits a pendant growth habit.

Reference: ICRA Registration; Süplie 2024: 61

Name: 'Flamingo Pink'

Register number: SRL-Sch-2026-0006

ICRA Registration Date: 21-Jan-2026

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2020

Name proposed by: Randy Whitton in 2023

Group: TRUN, pendant growth

Parentage: seedling of 'Bristol Queen' x 'Ann'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 8 cm.

Flower description: large flowers with white throats and petal bases, gradually suffusing to very pale blush pink and clear rose-pink toward the mid-petal area. Margins exhibit

magenta pencil line edging. Petals are broad, rounded, and overlapping with rounded to slightly pointed apices. The floral tube is white to very pale pink. The deep pink to magenta stigma extends beyond yellow anther cluster. The ovary receptacle is light green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 5 cm., width 3 cm.

Description/Comments: medium-sized phylloclades are medium-green with on average three forward-facing dentations along each margin to apex. The overall plant has pendant growth habit.

Reference: ICRA Registration

Name: 'Forsitele Anion'

Register number: SRL-Sch-2025-0077

ICRA Registration Date: 01-Dec-2025

Applicant: Olga Andreicheva

Hybridizer: Olga Andreicheva from Russia

Pollination date: 2018

Name proposed by: Olga Andreicheva in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x pollen parent unknown

Flower color: yellow, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 8 cm., width 7 cm.

Flower description: a large yellow flower with white throats and petal bases, blending into yellow at the centers with a smooth transition to red and bright purple edges. The narrow petals are ragged with side margins slightly curled under – quelled. The petals are pointed and widely spaced. The floral tube is long and white. A purple stigma extends well beyond the cluster of yellow anthers.

Fruit: red with edges

Phylloclades: flat dentated, length 4 cm., width 2 cm.

Description/Comments: small dark green phylloclades with 2–3 dentations along each margin toward the apex. The plant has an

upright growth habit, grows quickly, and blooms profusely.

Reference: ICRA Registration

Name: 'Frances Rollason'

Register number: SRL-Sch-XXXX-0403

Applicant: Gordon Rollason

Hybridizer: Gordon Rollason from South Africa

Pollination date: 1970

Group: TRUN, pendant growth

Parentage: seedling of 'Gold Charm' x 'Weihnachtsfreude'

Flower color: yellow

Flower description: a small white throat shading to yellow with wide scarlet margins that have a darker lip line. Flower is large.

Description/Comments: the plant is said by Horobin to be a vigorous grower. Named after the mother of the breeder.

Reference: McM&H 1995: 108; EPIG 61: 32-37. 2008

Name: 'Gabriela Brasil'

Register number: SRL-Sch-2025-0046

ICRA Registration Date: 11-Aug-2025

Applicant: Lucas Rocha Gonçalves

Hybridizer: Lucas Rocha Gonçalves from Brazil

Pollination date: 2019

Name proposed by: Lucas Rocha Gonçalves in 2025

Group: TRUN, pendant growth

Parentage: seedling of unknown

Flower color: red, stamen white, style pink

Flower form: zygomorphic, petals ovoid recurved

Flower size: length 7 cm., width 5 cm.

Flower description: a medium-sized flower with white petal bases and throats that develop a light rose hue at lower temperatures, transitioning to a red central portion. The shiny, rounded petals are recurved. The flower has a pink floral tube, light yellow pollen, and a pink stigma that extends just beyond the anther cluster. The ovary receptacle is light green.

Fruit: pink without edges

Phylloclades: flat dentated, length 5 cm., width 2 cm.

Description/Comments: small-to-medium phylloclades are dark green with 2-3 small

dentations along each margin to apex. The overall plant has pendant growth habit.

Reference: ICRA Registration

Name: 'Geada Mineira'

Register number: SRL-Sch-2025-0042

ICRA Registration Date: 01-Aug-2025

Applicant: Lucas Rocha Gonçalves

Hybridizer: Lucas Rocha Gonçalves from Brazil

Pollination date: 2018

Name proposed by: Lucas Rocha Gonçalves in 2025

Group: TRUN, pendant growth

Parentage: seedling of unknown

Flower color: albino, stamen white, style white

Flower form: zygomorphic, petals lanceolate recurved

Flower size: length 8 cm., width 7 cm.

Flower description: large flowers with translucent white petals exhibit a white base, throat, and floral tube. The flower color remains stable regardless of temperature, a characteristic typical of the 'albino' group. Petal tips are pointed. White anthers are dusted with white pollen, and the white stigma extends beyond the anther cluster. The ovary receptacle is light green.

Fruit: white without edges

Phylloclades: flat dentated, length 5 cm., width 3 cm.

Description/Comments: medium-sized, light green phylloclades typically bear an average of three small dentations along each margin toward the apex. Elongated phylloclades display gently undulating margins. The plant exhibits an overall pendant growth habit.

Reference: ICRA Registration

Name: 'Geneva'

Register number: SRL-Sch-2025-0071

ICRA Registration Date: 04-Nov-2025

Applicant: Curt Burroughs

Hybridizer: Curt Burroughs from USA

Pollination date: 2020

Name proposed by: Curt Burroughs in 2022

Group: RUSS, pendant growth

Parentage: seedling of *S. x buckleyi* 'Buckleyi' x 'Thor Sophia'

Flower color: purple, stamen pink, style red

Flower form: symmetrical, petals lanceolate

recurved

Flower size: length 4 cm., width 3 cm.

Flower description: extra small purple with tube white suffusing purple at base of lower petals with a clear, even purple color extending to the petal tips of the lower petals. Upper petals are purple with throats and petal bases white suffusing purple at mid petal. Margins exhibit same purple coloration across the entire margin of every petal. Tube white, stamens pink, stigma red, style pink, pollen pink. Ovary is ribbed with ripe fruit green, small and round like mature russelliana pods.

Fruit: green with edges

Phylloclades: flat crenated, length 2.8 cm., width 1.8 cm.

Description/Comments: extra small, medium green phylloclades with scalloped margins exhibiting three shallow areole notches. Growth is compact and cascading, and a strong, vigorous grower. Notes: Geneva has been distributed throughout the USA and has also been sent to Europe. This cultivar was almost lost as a seedling when a pet hermit crab of the breeder's daughter escaped one night, climbed the plant rack and clipped this seedling off of the rootstock it was grafted to. Geneva was then placed in potting medium and rooted quickly and continued to grow with vigor.

Reference: ICRA Registration

Name: 'Golden Maize'

Register number: SRL-Sch-2026-0002

ICRA Registration Date: 09-Jan-2026

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2019

Name proposed by: Randy Whitton in 2022

Group: TRUN, upright growth

Parentage: seedling of 'Agnetha' x 'Christmas Flame'

Flower color: yellow, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 5.5 cm.

Flower description: middle sized flowers with light pink base gradually suffusing to creamy

yellow to pale apricot toward the mid-petal area and apices. Petals are broad and overlapping with rounded to blunt apices. The floral tube is light pink. The stigma is deep pink to magenta, positioned slightly above the yellow anther cluster. The ovary receptacle is olive green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 1 cm.

Description/Comments: extra-small, medium-green phylloclades are flat, with some segments appearing triangular in outline. Small spines are occasionally present at the areoles. The plant exhibits an upright growth habit.

Reference: ICRA Registration

Name: 'Goldiegirl'

Register number: SRL-Sch-2025-0068

ICRA Registration Date: 22-Okt-2025

Applicant: Angela R. Erwin

Hybridizer: Angela R. Erwin from USA

Hybridizer's Reference: SBBD07

Pollination date: 2022

Name proposed by: Angela R. Erwin in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x 'Branca Dobrada'

Flower color: yellow, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 6.5 cm.

Flower description: medium-sized yellow flowers with white throats and petal bases, blending into yellow toward the midsection, edges, and apices. The broad petals have pointed tips. The floral tube is white. A pink stigma extends beyond the cluster of yellow anthers. The ovary receptacle is olive green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 2 cm.

Description/Comments: small, flat, dark green phylloclades with an average of three small, forward-facing dentations along each margin toward the apex. The plant exhibits an upright growth habit.

Reference: ICRA Registration

Name: 'Goldielocks'

Register number: SRL-Sch-2025-0066

ICRA Registration Date: 22-Okt-2025

Applicant: Angela R. Erwin

Hybridizer: Angela R. Erwin from USA

Hybridizer's Reference: AESBBD03

Pollination date: 2022

Name proposed by: Angela R. Erwin in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x 'Branca Dobrada'

Flower color: yellow, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 7 cm.

Flower description: the large yellow flowers have white petal throats and bases, shading into light yellow at mid-petal and deepening to yellow or dark yellow at the apices and edges. The tips of broad petal are pointed. The floral tube is white. The pink stigma extends beyond the yellow anther cluster. The ovary receptacle is olive green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 2.5 cm.

Description/Comments: the small, dark green phylloclades have 2–3 forward-facing dentations along each margin toward the apex. The strong, flat phylloclades show pronounced midribs. The plant overall has an upright growth habit.

Reference: ICRA Registration

Name: 'Gunnar'

Register number: SRL-Sch-2026-0019

ICRA Registration Date: 19-Apr-2026

Applicant: André Norman

Hybridizer: Gunnar Ovstebo from United Kingdom

Pollination date: 2021

Name proposed by: André Norman in 2024

Group: EXOT, upright growth

Parentage: seedling of 'Thor Sophia' x *S. opuntoides*

Flower color: pink, stamen pink, style red

Flower form: zygomorphic, petals elliptic not recurved

Flower size: length 6 cm., width 4.5 cm.

Flower description: small flower with white to pale pink throats and petal bases suffusing very light pink (mid petal color), bright pink to rose-pink apices and margins. Petals are elliptic to slightly elongate with pointed apices. Petal margins are finely serrated to jagged. Floral tube is white flushed light pink. Pink stigma extends slightly beyond the pale pink to cream anther cluster. Ovary receptacle is pink.

Fruit: green with edges

Phylloclades: angled, length 3 cm., width 1 cm.

Description/Comments: extra small medium green phylloclades are rounded to angled. The overall plant has noticeable very upright growth habit.

Reference: ICRA Registration

Name: 'Harmony' [Boyle]

Register number: SRL-Sch-XXXX-0114

Hybridizer: Thomas Boyle from USA

Name proposed by: unknown in 2016

Group: TRUN, upright growth

Parentage: seedling of 'Twilight Tangerine' x 'Dark Marie'

Flower color: red

Flower description: cherry red, RHS 46B.

Description/Comments: according to USPP18177P3: 'Harmony' having a deep colored bloom characterized as R.H.S. 46 B (red group). The new variety has a strong resistance to bud abscission, a strong propensity for buds to mature and flower, an erect growth habit, and an ability to grow well in relatively cold temperatures.

Reference: USPP18177P3

Name: 'Heavenly Pink'

Register number: SRL-Sch-2026-0024

ICRA Registration Date: 19-Apr-2026

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2020

Name proposed by: Randy Whitton in 2023

Group: TRUN, pendant growth

Parentage: seedling of 'Dark Eva' x 'Samba Brazil'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 8 cm., width 7 cm.

Flower description: large flowers with white petal bases and throat, blending into creamy across the mid-petal area, intensifying to vivid red-pink margins and apices. The margins show a well-defined deeper pink edging. Petal tips are pointed to acute. Floral tube is white. Bright pink stigma just past the light-yellow anther cluster. Ovary receptacle is green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 2 cm.

Description/Comments: small phylloclades are medium green, with an average of three forward-facing dentations along each margin toward the apex. The phylloclades are flat with straight margins and a pronounced midrib. The plant has an overall pendant growth habit.

Reference: ICRA Registration

Name: 'Helmut Peatzold'

Register number: SRL-Sch-2026-0056

ICRA Registration Date: 20-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2000

Name proposed by: Frank Süplie in 2005

Group: TRUN, pendant growth

Parentage: seedling of 'Thor Alice' x 'Lorna Doone'

Flower color: red, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 5 cm., width 4 cm.

Flower description: small orange-red to salmon-red flowers. Petal bases and throat white, gradually blending into a light salmon-red flush toward the middle of the petals, with deeper orange-red apices and margins. Petal tips acute to pointed. The petals become recurved after approximately two days. Floral tube white, very lightly flushed with pale pink. Stigma bright magenta-pink, extending just beyond the cream to pale yellow anther cluster. Ovary receptacle light green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 2.5 cm.

Description/Comments: small green phylloclades with 2–3 dentations along each margin toward the apex. Phylloclades flat with straight margins. Growth habit compact and upright when young, becoming pendant with maturity.

Named in honor of Helmut Paetzold (1931–2016), a well-known Epiphyllum grower from Berlin, Germany, and a good friend of the hybridizer. The cultivar was presented to him at the Berliner Kakteentage in 2005 during the 75th anniversary celebration of Kakteenverein Berlin. At the same event, Helmut Paetzold was honored by DKG President Barbara Ditsch.

Reference: ICRA Registration; Supplie F., Erstbeschreibung Weihnachtskaktus 'Helmut Paetzold' hybrid.nov., Berliner Kakteenblätter 5: 2-3, 2005

Name: 'Il Padre'

Register number: SRL-Sch-2026-0032

ICRA Registration Date: 16-Mei-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2018

Name proposed by: Frank Süplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Thor Zenia' x 'Amethyst Queen'

Flower color: red, stamen white, style red

Flower form: zygomorphic, petals elliptic not recurved

Flower size: length 3 cm., width 3 cm.

Flower description: extra small vivid cerise-red flowers with lighter rose-pink throats softly blending into the petal bases. Petal centers are intense crimson-pink, deepening slightly toward the apexes and margins. Quilled petals are narrow, elongated, and acutely pointed. The floral tube is deep pink to cerise-red with lighter pink shading near the throat. A bright pink stigma extends well beyond the pale cream anther cluster.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.3 cm., width 2.3 cm.

Description/Comments: small, shiny green phylloclades have 1–2 teeth along each margin toward the apex, with occasionally 1–2 small bristles present on the upper areoles. The overall plant has upright growth habit. The name is Italian and translates into English as “The Father.” A prolific bloomer with the main flowering period occurring in October–November, followed by a secondary bloom in April.

Reference: ICRA Registration; Süplie 2026

Name: 'Imperial Dawn'

Register number: SRL-Sch-2026-0008

ICRA Registration Date: 01-Feb-2026

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2020

Name proposed by: Randy Whitton in 2023

Group: ORSS, pendant growth

Parentage: seedling of 'Samba Brazil' x 'Samba Brazil'

Flower color: red, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7.5 cm., width 7 cm.

Flower description: large flowers Petals are distinctly bicolored: petal bases and throats are pale yellow to light cream, smoothly suffusing to warm apricot to light orange toward the mid-petal area, with clear red to deep coral-red apices and margins. Petals are broad and overlapping. Petals are pointed. Outer petals are broader and more spreading, some slightly reflexed. The floral tube is pale pink to white. The stigma is deep pink to purplish, positioned slightly above the yellow anther cluster. The ovary receptacle is light green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 2 cm.

Description/Comments: small phylloclades are medium green, with a matte surface. Margins are dentate, with 2–4 forward-facing dentations along each margin toward the apex. Areole notches appear moderate in depth. Phylloclades are flat and broadly oblong, tapering slightly toward the apex.

Margins are straight to slightly undulating.
Midribs are not strongly pronounced. The
plant exhibits a pendant growth habit.

Reference: ICRA Registration

Name: 'Isadora Brasil'

Register number: SRL-Sch-2025-0045

ICRA Registration Date: 11-Aug-2025

Applicant: Lucas Rocha Gonçalves

Hybridizer: Lucas Rocha Gonçalves from Brazil

Pollination date: 2019

Name proposed by: Lucas Rocha Gonçalves in
2025

Group: TRUN, pendant growth

Parentage: seedling of unknown

Flower color: pink, stamen white, style pink

Flower form: zygomorphic, petals elliptic
recurved

Flower size: length 8 cm., width 7 cm.

Flower description: large crimson flowers with
white throats and white petal bases overlaid
with a pearly sheen, gradually suffusing into
crimson-red across the remaining petal
surface. Petal apexes are pointed. The floral
tube is dark pink. Pollen is pale yellow,
almost white. A crimson-red stigma extends
beyond the anther cluster. The ovary
receptacle is olive green.

Fruit: pink without edges

Phylloclades: flat dentated, length 4 cm., width
2 cm.

Description/Comments: dark green
phylloclades are small. They have on average
3 small dentation along each margin to apex.
The overall plant has pendant growth habit.

Reference: ICRA Registration

Name: 'Italian Hero'

Register number: SRL-Sch-2025-0072

ICRA Registration Date: 04-Nov-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: CETT005

Pollination date: 2008

Name proposed by: Frank Süplie in 2024

Group: TRUN, upright growth

Parentage: seedling of 'Cebruska' x 'Thor Tina'

Flower color: pink, stamen white, style pink

Flower form: zygomorphic, petals elliptic
recurved

Flower size: length 5 cm., width 2.5 cm.

Flower description: extra-small pink flowers
with white petal bases, blending into light
pink at the centers and deep pink along the
edges. Petal tips are pointed. The floral tube
is white. A pink stigma extends beyond the
cluster of pale yellow anthers.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm.,
width 2.5 cm.

Description/Comments: small to medium-sized
dark green phylloclades with slight red
coloration and 2–3 forward-facing dentations
along each margin. The plant has an upright
growth habit and is a slow grower, reaching
about 20 cm in height when mature.

Reference: ICRA Registration; Süplie 2024: 63–
64

Name: 'Italian Love'

Register number: SRL-Sch-2026-0059

ICRA Registration Date: 01-Jul-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2010

Name proposed by: Frank Süplie in 2024

Group: TRUN, upright growth

Parentage: seedling of 'Golden Sun' x 'Gold
Charm'

Flower color: yellow, stamen white, style red

Flower form: zygomorphic, petals elliptic
recurved

Flower size: length 6 cm., width 3.8 cm.

Flower description: small to medium-sized
flowers of light yellow-white coloration with
a soft, translucent appearance. Petals are
uniformly colored, featuring white bases, a
light-yellow central zone, and deeper yellow
margins. Petal apexes are slightly pointed to
acute. The floral tube is white to creamy
white. A distinct pink corolla ring is clearly
visible at the throat. The stigma is bright
magenta-pink and extends beyond the light-
yellow anther cluster. Ovary receptacle
green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 5 cm., width
3 cm.

Description/Comments: medium-sized dark

green phylloclades with 2–3 prominent dentations along each margin toward the apex. Phylloclades exhibit pronounced midribs and straight margins. The segments are sturdy and well-formed, contributing to an overall upright and compact growth habit.

Reference: ICRA Registration; Süplie 2024: 64–65

Name: 'Italian Macho'

Register number: SRL-Sch-2026-0034

ICRA Registration Date: 16-Mei-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2018

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Limelight Dancer' x 'Outona Brazil'

Flower color: yellow, stamen yellow, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 4.5 cm.

Flower description: medium sized soft creamy-yellow flowers with pale ivory to white throats and petal bases, lightly suffused warm butter-yellow toward the mid-petals and apexes. Upper petal tips are pointed to acutely pointed. Lower petals are broader with blunt to softly rounded tips. Floral tube is white. Carmine stigma just past the pale cream to light yellow anther cluster. Ovary receptacle green, moderately flushed with bronze-pink near the upper portion while in bloom.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 2.5 cm.

Description/Comments: small phylloclades are glossy dark green with an average of 3 dentations along each margin toward the apex. The phylloclades are flat with straight margins and pronounced midribs. The plant exhibits an upright growth habit. An early-flowering cultivar, it typically begins blooming in September and flowers readily. The flowers deepen in color when grown under warm conditions.

Reference: ICRA Registration; F. Süplie in The Cactus Explorer **30**: 39, 2025

Name: 'Italian Miniature'

Register number: SRL-Sch-2026-0055

ICRA Registration Date: 20-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2018

Name proposed by: Frank Süplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Helmut Paetzold' x 'Lorna Doone'

Flower color: orange, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 5.5 cm., width 3.5 cm.

Flower description: small apricot-peach to salmon-orange flowers. Petal bases and throat white, gradually blending into a delicate pale peach-pink flush toward the middle of the petals, with slightly deeper salmon-orange apexes and margins. Petal tips acute to pointed. Floral tube white, lightly flushed with pale pink. Stigma bright magenta-purple, extending slightly beyond the cream to light yellow anther cluster. Corolla pink and visible. Ovary Receptacle green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 2.5 cm.

Description/Comments: small, flat, dark green phylloclades with up to three teeth along each margin toward the apex. The plant exhibits a compact, upright, and bushy growth habit.

Reference: ICRA Registration; Süplie 2026

Name: 'Just a Teddy'

Register number: SRL-Sch-2026-0060

ICRA Registration Date: 01-Jul-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2018

Name proposed by: Frank Süplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Marja' x 'Floral Bouquet'

Flower color: rood, stamen white, style pink

Flower form: zygomorphic, petals elliptic

recurved

Flower size: length 6 cm., width 4 cm.

Flower description: small flowers with white petal bases and throats, gradually suffusing to rose-red and coral-crimson through the mid-petal region. Petal apexes and margins are deep crimson-red. Outer floral segments near the ovary display a distinct yellow flush at their bases. Petal tips acute to pointed. Petals gracefully recurved. Floral tube white, lightly flushed pale pink near the petal attachment. Pale pink stigma extending beyond the pale cream to pale pink anther cluster. Ovary receptacle light green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4 cm., width 2.5 cm.

Description/Comments: small to medium-sized dark green phylloclades with on average 3 dentations along each margin to apex. The overall plant has upright growth habit.

Reference: ICRA Registration; Süplie 2026

Name: 'Knuth'

Register number: SRL-Sch-2026-0049

ICRA Registration Date: 20-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: EX009

Pollination date: 2004

Name proposed by: Frank Süplie in 2010

Group: EXOT, upright growth

Parentage: seedling of (*S. russelliana* × *S. opuntioides*) × *S. truncata*

Flower color: purple, stamen pink, style purple

Flower form: zygomorphic, petals lanceolate recurved

Flower size: length 4.3 cm., width 3.3 cm.

Flower description: extra-small to small, vivid deep pink to magenta. Petal bases slightly paler pink, gradually intensifying toward bright magenta at the apexes and margins. Petal tips predominantly pointed to acute, with the petals slightly recurved. Floral tube short, white with a delicate pale pink flush, transitioning smoothly into the deeper pink coloration of the petals. Style bearing a pink stigma prominently exerted well beyond the cluster of purple anthers; stigma lobes

closed, not spreading. Ovary receptacle light green to reddish-green, distinctly 4–5 ribbed.

Fruit: color unknown with edges

Phylloclades: angled, length 3.5 cm., width 1.1 cm.

Description/Comments: phylloclades extra-small to small, dark green, typically 2–5-angled, occasionally bearing areoles with short bristles. Plant habit upright. Prefers well-drained growing conditions and is intolerant of excessively wet or waterlogged soils.

Reference: ICRA Registration: Süplie 2010, 2026

Name: 'La Noia'

Register number: SRL-Sch-2026-0061

ICRA Registration Date: 01-Jul-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: AY9-20

Pollination date: 2009

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Marja' × 'Roermond'

Flower color: orange, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 4 cm.

Flower description: small flowers with salmon-orange petals, white petal bases and throats gradually blending into soft peach-pink, deepening to coral-salmon toward the apexes. Petal margins are slightly darker coral, with a distinct central midstripe on each tepal. Petal tips pointed to acutely pointed. Floral tube white, lightly flushed with soft pink. Corolla ring very pale. Stigma bright magenta-pink, extending beyond the light-yellow anther cluster. Ovary receptacle pale green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 2 cm., width 3 cm.

Description/Comments: small, dark green phylloclades with up to three dentations on each side, pronounced midribs, and straight margins. Somewhat difficult to grow in cultivation. The plant has a cascading,

basket-type growth habit. The name means "Boredom" in Italian.

Reference: ICRA Registration

Name: 'La Sorella'

Register number: SRL-Sch-2026-0038

ICRA Registration Date: 16-Mei-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2019

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'La Mama' x 'Outono Brazil'

Flower color: yellow, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 8 cm., width 6.5 cm.

Flower description: large yellow flowers with white petal bases and throats, blending into deep yellow at the centers of the petals and becoming nearly orange-yellow toward the margins. Petal apexes are pointed. The floral tube is white. The purple stigma extends beyond the cluster of light-yellow anthers. The ovary receptacle is green and distinctly four-ribbed.

Fruit: white with edges

Phylloclades: flat dentated, length 4.5 cm., width 4 cm.

Description/Comments: medium-sized green phylloclades with an average of three dentations along each margin toward the apex. The plant has an upright growth habit and is slow growing. The cultivar name translates from Italian into English as "The Sister."

Reference: ICRA Registration; F. Süplie in The Cactus Explorer **30**: 40, 2025

Name: 'Labour Queen'

Register number: SRL-Sch-XXXX-0580

Hybridizer: Frank Süplie from Netherlands

Group: ORSS

Parentage: seedling of 'Kathy Gough' x 'Kathy Gonaert'

Flower color: pink

Flower size: length 5 cm., width 5 cm.

Flower description: white center with pink

margin, small rounded petals.

Description/Comments: this cultivar is a F2 Queen.

Reference: Süplie 2005: 260; Kaktusblüte, Wiesbaden, 2005

Name: 'Lada'

Register number: SRL-Sch-2025-0084

ICRA Registration Date: 16-Dec-2025

Applicant: Iaruk Liudmila

Hybridizer: Iaruk Liudmila from Russia

Pollination date: 2021

Name proposed by: Iaruk Liudmila in 2025

Group: ORSS, pendant growth

Parentage: seedling of 'Ice Dancer' x 'Tertesica'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 9 cm., width 6 cm.

Flower description: large flowers with white petal bases and throats. The apices and margins are bright rose-pink to fuchsia, forming a clear and continuous marginal band. The color transition from white to pink is smooth and well defined. The flower may have a pink tint at low temperatures. Petals are broad and have pointed to acutely pointed tips. The floral tube is white. Pollen is yellow; anthers are yellow, forming a compact and clearly visible cluster. The stigma is light pink and extends just beyond the anther cluster. The ovary receptacle is green.

Fruit: pink with edges

Phylloclades: flat dentated, length 4 cm., width 3 cm.

Description/Comments: medium-sized, broad green phylloclades with an average of three dentations along each margin toward the apex. The phylloclades have pronounced midribs. The plant exhibits an initially upright growth habit that gradually transitions to a pendant form.

Reference: ICRA Registration

Name: 'Lanceolada'

Register number: SRL-Sch-2025-0044

ICRA Registration Date: 11-Aug-2025

Applicant: Valter Eugenio Saia

Hybridizer: Valter Eugenio Saia from Brazil

Pollination date: 2012

Name proposed by: Valter Eugenio Saia in 2025

Group: TRUN, pendant growth

Parentage: seedling of unknown

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals lanceolate recurved

Flower size: length 6.5 cm., width 3 cm.

Flower description: a small, spiky flower distinguished by its striking petal coloration and sharply defined floral structure. Petal bases, middles, and throats are predominantly opaque white. The basal and lower petals show a suffusion of light rose-orange toward their midsections. Margins and apices are bordered in a vivid salmon, creating a striking contrast. Upper petals are extremely acutely pointed, contributing to the flower's distinctively spiky appearance. In contrast, the lower petals are broader with more subdued points. The lanceolate petals are significantly different from the rounded petals of the parent forms. The floral tube is a soft light pink. Pollen is light yellow, and the purple stigma extends conspicuously beyond the anther cluster. The ovary receptacle is green.

Fruit: pink with edges

Phylloclades: flat dentated, length 3.5 cm., width 1.9 cm.

Description/Comments: the plant exhibits small, elongated phylloclades of dark green coloration, each bearing three subtle dentations along either margin near the apex. The phylloclades are flat, with distinct midribs and straight, well-defined edges. The plant overall displays a noticeable pendant growth habit. This specimen is the product of a second-generation (F_2) cross. The maternal parent was a light salmon-flowered variety, itself the result of a cross between a light salmon and a red cultivar. The initial bloom occurred around 2020 and displayed lanceolate petal tips—a trait that has been consistently observed in every flowering since. The pollination is presumed to have been facilitated by Halictidae bees.

Reference: ICRA Registration

Name: 'Larki'

Register number: SRL-Sch-2026-0047

ICRA Registration Date: 19-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: EX023

Pollination date: 2004

Name proposed by: Frank Süplie in 2010

Group: EXOT, upright growth

Parentage: seedling of *S. × buckleyi* x *S. opuntioides*

Flower color: red, stamen red, style red

Flower form: zygomorphic, petals lanceolate recurved

Flower size: length 4 cm., width 3 cm.

Flower description: extra-small flowers of a solid hot red-pink coloration, deepening to darker cherry-red tones toward the petal apexes and margins. Petal tips pointed and slightly recurved. Floral tube short, light red. Stigma red-white, exerted beyond the red anther cluster. Stamens light red; anthers often incompletely developed, with pollen occasionally absent. Style red. Stigma lobes red with white highlights. Ovary receptacle light green, flushed with red.

Fruit: color unknown with edges

Phylloclades: angled, length 4.5 cm., width 1 cm.

Description/Comments: phylloclades extra small, predominantly 2–4 angled. Plant compact and basket-forming, with an overall upright growth habit. 'Larki' is the largest known x exotica hybrid, capable of reaching 40–50 cm in diameter at maturity. Easy to cultivate and well suited to a wide range of growing conditions.

Reference: ICRA Registration; Süplie 2010, 2020

Name: 'Lena Goodfellow' → 'Lena Goodfellow II'

Name proposed by: Lee Gordon Goodfellow

Description/Comments: this plant was named after it already has been published as 'Lena Goodfellow II' before.

Reference: SRL Team; F. Süplie & D. v. d. Zee: *Schlumbergera*, EPIC, Nijmegen, Netherlands, 2004

Name: 'Lena Goodfellow I'

Register number: SRL-Sch-XXXX-1726

Hybridizer: Lee Gordon Goodfellow from Canada

Pollination date: 1996

Name proposed by: Lee Gordon Goodfellow in 2002

Group: TRUN, pendant growth

Parentage: seedling of *S. × buckleyi* x 'Thor Clara'

Flower color: purple

Flower description: open, slightly asymmetrical, mauve-pink with slightly darker edges. Petals are pointed.

Description/Comments: new growth is crenate and typically wavy, flattening out with maturity. Phylloclade length 4.9–5.1 cm., width 2.5 cm. Growth pattern is cascading as with most buckleyi types. Growth is fuller, less straggly than most buckleyi types. Occasionally, there will be two slightly rounded dentation at the tip of a phylloclade but this is typical for many buckleyi types. In memoria of 'Angele Leclerc', maternal grandmother of Lee Gordon Goodfellow. The name is usually misspelled in Europe (leClerc/Angele Leclercq/Le Clerc). Angele is misspelled Angel/ Angelle/Angela. In Germany it is Angela de Duc. The correct nomenclature is listed here. 'Angele Leclerc' is the pod parent of 'Louanna Lunde', 'Eunice Baldwin' and 'Wilma Brown'. 'Angele Leclerc' has proven to be a good pollen and pod parent producing BT and B types with different color ranges and fuller growth habits.

Reference: SRL Team; F. Süplie & D. v. d. Zee: *Schlumbergera*, EPRI, Nijmegen, Netherlands, 2004

Name: 'Lena Goodfellow II'

Register number: SRL-Sch-XXXX-1728

Hybridizer: Lee Gordon Goodfellow from Canada

Pollination date: 1999

Name proposed by: Lee Gordon Goodfellow in 2002

Group: TRUN

Parentage: seedling of unknown

Flower color: white

Flower description: the large, pristine white flower has a short tube with wide petals, fuchsia pistil, yellow pollen and white stamens. Total flower length 7.0–7.3 cm. No petal recurve. Flower quality improves with age. Petal width 1.5–1.7 cm., length 4.8–5 cm.

Description/Comments: phylloclades are squarish, length and width 3.4–4.0 cm. Not recommended for beginners. This plant is currently hard to find. It is quite recognizable due to the short flower tube, no recurve on the petals and the squarish, shiny green phylloclades. There is doubt about the parentage as the diary notes of the breeder (Gordon Lee Goodfellow) do not comply with the information supplied to the publisher (Frank Süplie).

Reference: SRL Team; F. Süplie & D. v. d. Zee: *Schlumbergera*, EPRI, Nijmegen, Netherlands, 2004

Name: 'Limoncello'

Register number: SRL-Sch-2025-0067

ICRA Registration Date: 22-Okt-2025

Applicant: Angela R. Erwin

Hybridizer: Angela R. Erwin from USA

Hybridizer's Reference: SBBD08

Pollination date: 2022

Name proposed by: Anna Lambert in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x 'Branca Dobrada'

Flower color: yellow, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7.5 cm., width 6 cm.

Flower description: large yellow flowers with white throats and petal bases, shading into yellow at the petal centers, edges, and apices. The petals are broad and pointed. The floral tube is white. The stigma is pink and extends beyond the clusters of yellow anthers and pollen. The ovary receptacle is olive green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 4 cm.

Description/Comments: medium-sized phylloclades are dark green. They have an average of three forward-facing-to-horizontal dentations along each margin toward the apex. The plant exhibits an upright growth habit.

Reference: ICRA Registration

Name: 'Little Apricot Glow'

Register number: SRL-Sch-2026-0005

ICRA Registration Date: 21-Jan-2026

Applicant: Lee Gordon Goodfellow

Hybridizer: Lee Gordon Goodfellow from Canada

Pollination date: 2017

Name proposed by: Carol Abbott in 2026

Group: TRUN, pendant growth

Parentage: seedling of 'Little Coconut Cream' x 'Louanna Lunde'

Flower color: orange, stamen white, style purple

Flower form: zygomorphic, petals elliptic not recurved

Flower size: length 5.8 cm., width 5.7 cm.

Flower description: medium-sized flowers exhibiting apricot-orange petals with yellow tints in the centers. Apical petals are slightly shorter and narrower than basal petals. Petal bases are off white. Flower tubes are white. Stigmas extend just past yellow pollen coated anthers. Ovary receptacles are slightly ridged. Flowers are open and nearly symmetrical in form.

Fruit: color unknown with edges

Phylloclades: flat crenated, length 3.5 cm., width 2 cm.

Description/Comments: small, scalloped, medium-green phylloclades bear one to two minute bristles at their apices and in the marginal axils. This is a smaller-growing cultivar.

Reference: ICRA Registration

Name: 'Little Coral Dragon'

Register number: SRL-Sch-2026-0004

ICRA Registration Date: 21-Jan-2026

Applicant: Lee Gordon Goodfellow

Hybridizer: Lee Gordon Goodfellow from Canada

Hybridizer's Reference: NRExLL-1-2020

Pollination date: 2020

Name proposed by: Lee Gordon Goodfellow in 2026

Group: EXOT, pendant growth

Parentage: seedling of *S. x exotica* x 'Louanna Lunde'

Flower color: orange, stamen white, style red

Flower form: zygomorphic, petals ovoid recurved

Flower size: length 6.2 cm., width 6 cm.

Flower description: medium-sized light orange-pink flowers are mildly reflexed. Basal petals are pinker than apical petals. Apical petals exhibit more of the orange flush (both frontal and dorsal sides). Basal petals are shorter than apical petals with both having either rounded to slightly pointed tips. Apical petal tips show a very light serration. Tubes are light pink. Stigma extends slightly beyond the whitish anthers which appear to be without pollen. Ovary receptacles are lightly ridged with as many as five ridges. Segments carry one to two buds. Flower color is variable dependent of growing temperatures.

Fruit: color unknown with edges

Phylloclades: angled, length 3.5 cm., width 1.4 cm.

Description/Comments: exotica type form with triangular to occasionally quadrilateral ridged extra small to small-sized phylloclades. Color is medium, bright, shiny green. Rarely, segments can be flat, abnormally thick phylloclades (these should be removed to encourage ridged growth). Most segments carry one, occasionally two marginal axils per ridge with one to an absence of bristles. Apical bristles are present, minute in length. Note: The pod parent for this cross was a noid exotica with a notable short flower tube and dark cherry red flowers which I received from my friend, the late Caroline Shotton in 2016. This unidentified exotica had been circulating among growers for decades in Europe, the U.K. and N. America. Flowers were often abnormal, lacking styles and sometimes stamens. Stamens when evident lacked viable pollen. It took three seasons of

pollinating flowers before a pod was obtained in January of 2020.

Reference: ICRA Registration

Name: 'Little Flamingo Dragon'

Register number: SRL-Sch-2026-0007

ICRA Registration Date: 01-Feb-2026

Applicant: Lee Gordon Goodfellow

Hybridizer: Lee Gordon Goodfellow from Canada

Hybridizer's Reference: NRExLL-2-2020

Pollination date: 2020

Name proposed by: Lee Gordon Goodfellow in 2026

Group: EXOT, pendant growth

Parentage: seedling of *S. x exotica* x 'Louanna Lunde'

Flower color: orange, stamen white, style pink

Flower form: zygomorphic, petals elliptic not recurved

Flower size: length 5 cm., width 4.7 cm.

Flower description: small satiny, light dusty pink-orange petals with little reflex make up small open face flowers. Lower half of petals exhibit dark, pencil-thin, orange-red margins. Pastel pink-orange tubes are shorter than normal. Stamens have white anthers lacking evident pollen. Stigma is stout, dark pinkish red, not extending past anther heads. Unusual style appears to have four sides. Some flowers carry a second smaller style and stigma. Ovary receptacle is pale whitish green with 4 prominent ribs. Flowers appear almost symmetrical when first opening with lower basal petals gradually reflexing. Plant appears to have a small growth habit and is a late season bloomer. Flower buds are either single or double on segment ends.

Fruit: color unknown with edges

Phylloclades: angled, length 3.8 cm., width 0.9 cm.

Description/Comments: extra small to small *exotica* type segments are light to light medium green with either 3 or 4 ridged margins carrying 1- 2, more often 2, marginal areoles per ridge, no marginal areole bristles present. Apical bristles absent. Pod parent for this cultivar was a noid *S. x exotica* with a very short flower tube and dark cherry red

petals. Stigmas or stamens were often absent. Stamens, if present lacked anthers and/or pollen. This noid was well circulated in the U.K., Europe and abroad and may still be available. I received mine in 2016 from my late friend, Caroline Shotton in the U.K. It took three seasons of repeated pollinations before a viable pod was finally produced. Little Flamingo Dragon is from the same cross as Little Coral Dragon.

Reference: ICRA Registration

Name: 'Lucille Ball'

Register number: SRL-Sch-2025-0052

ICRA Registration Date: 25-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: S-A 06-158

Pollination date: 2005

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Athena' x 'Eprics Star'

Flower color: pink, stamen white, style red

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 3.5 cm.

Flower description: the small flowers have a white base, shading into orange at the center and deepening to dark Small pink flowers with white petal bases and throats. The central part of the flower petals is cream white turning into yellowish after 3rd day. Margins exhibit dark pink line edging. Petals curved back after the first day. Petal tips are acutely pointed. Pollen is yellow. Pink stigma just past the anther cluster. Variety is freely flowering.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4 cm., width 2.5 cm.

Description/Comments: small to middle sized phylloclades are green with 2-3 teeth along each margin to apex. Named after Lucille Ball. She was a great lover of flowers and plants, with *Schlumbergera* sometimes appearing in the background.

Reference: ICRA Registration

Name: 'Lucky Day'

Register number: SRL-Sch-2025-0082

ICRA Registration Date: 16-Dec-2025

Applicant: Irina Tsymbalist

Hybridizer: Irina Tsymbalist from Belarus

Pollination date: 2021

Name proposed by: Irina Tsymbalist in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Purple Janus' x 'Happy'

Flower color: red, stamen white, style red

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 5.7 cm., width 4 cm.

Flower description: small carmine-red flowers with white to light pink petal bases and throats. The unusually shaped buds are a delicate pink. Petal tips of mature flowers are pointed. The flowers resemble the pollen parent 'Happy', particularly in the atypical bud shape and overall floral form. The purple stigma extends beyond yellow anthers cluster. The ovary receptacle is light green.

Fruit: pink with edges

Phylloclades: flat dentated, length 4.2 cm., width 1.2 cm.

Description/Comments: small dark green phylloclades are narrow with on average 3 horizontal dentations along each margin to apex. The overall plant has noticeable upright growth habit.

Reference: ICRA Registration

Name: 'Ludwig Bercht'

Register number: SRL-Sch-XXXX-1724

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2006

Name proposed by: Frank Süplie in 2021

Group: TRUN, upright growth

Parentage: seedling of 'Joyce Carr' x 'Bristol Amber' x 'Maria'

Flower color: red, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 5 cm.

Flower description: medium-sized flowers with a white petal base. The upper and lower petals differ in coloration: the lower petals, up to 1.5 cm broad, have a tomato-red

center with a distinct orange-yellow midstripe and a dark red margin; the upper petals are narrower, up to 1 cm broad, with cherry-red edges and no visible midstripe. The flower tube is white, approximately 3.2 cm long. The corolla ring is faintly visible. A pink stigma extends beyond the cluster of pale yellow anthers. The ovary is light green to olive, distinctly 5-ribbed. Flower opening occurs in three main stages, giving the bloom four distinct appearances over a three-day period.

Fruit: white with edges

Phylloclades: flat dentated, length 5.5 cm., width 3.3 cm.

Description/Comments: medium-sized green phylloclades with 2–3 dentations along each margin toward the apex. The plant exhibits an upright growth habit. The cultivar is named in honor of Ludwig Bercht (1945–2021), head editor of the Dutch Cactus Society Succulenta.

Reference: Registration; F. Süplie in *Succulenta* 100(3): 97, 132–133, 2021

Name: 'Magenta Glow'

Register number: SRL-Sch-2026-0017

ICRA Registration Date: 21-Mrt-2026

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2019

Name proposed by: Randy Whitton in 2023

Group: TRUN, pendant growth

Parentage: seedling of 'Thor Tenna' x 'Bistol Queen'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 5 cm.

Flower description: flowers are small to medium-sized. Petals white at the base and throat, suffusing soft rose pink through the mid-petal area, transitioning to bright magenta-pink apexes and margins. Margins show a strong magenta coloration creating a clear contrasting edge around the white center. Petal tips are acutely pointed. Petals are lanceolate to broadly elliptic and arranged in several overlapping whorls.

Floral tube is white lightly flushed with pale pink. Stigma is deep pink, extending beyond the yellow to golden yellow anther cluster. Ovary receptacle green with a slight pink flush.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4 cm., width 2 cm.

Description/Comments: small phylloclades are medium green, slightly glossy; young segments lighter green. Margins with 3–5 dentations on each side to the apex. Dentations are large, sharply triangular and forward-facing. Plant shows a compact to moderately spreading habit, with segments initially upright and later arching outward, forming a semi-pendant plant.

Reference: ICRA Registration

Name: 'Magenta Sky'

Register number: SRL-Sch-2026-0003

ICRA Registration Date: 09-Jan-2026

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2020

Name proposed by: Randy Whitton in 2023

Group: TRUN, upright growth

Parentage: seedling of 'Cecilia' x 'Eva'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 6 cm.

Flower description: medium-sized flowers with soft pastel pink petals with a distinct deeper rose-pink to magenta margin and fringed edges. Petal bases are paler pink, nearly blush. Petals are broad, rounded, and overlapping with rounded to blunt apices. The floral tube is white. The purple stigma just past the yellow anther cluster. The ovary receptacle is green-pink.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 2.5 cm.

Description/Comments: small phylloclades are medium-green. Mature phylloclades have 4 forward facing dentations. The overall plant has upright growth habit.

Reference: ICRA Registration

Name: 'Magenta Treasure'

Register number: SRL-Sch-2025-0080

ICRA Registration Date: 01-Dec-2025

Applicant: Vera Shekh

Hybridizer: Vera Shekh from Romania

Hybridizer's Reference: VS038

Pollination date: 2021

Name proposed by: Vera Shekh in 2025

Group: ORSS, pendant growth

Parentage: seedling of 'Reading' x 'Double Delight'

Flower color: purple, stamen white, style purple

Flower form: symmetrical, petals elliptic not recurved

Flower size: length 6 cm., width 7 cm.

Flower description: medium-sized, fully double flowers in an intense magenta tone. Petal bases are slightly lighter, blending smoothly into rich magenta and cerise shades toward the centers and edges. Petals are pointed, overlapping, and densely arranged, giving the bloom a full, layered appearance. The floral tube is short, enhancing the double-flower effect. A pink stigma and pale yellow anthers are partially enclosed within the petals.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 5 cm., width 3 cm.

Description/Comments: medium-sized dark green phylloclades with 2–3 dentations along each margin toward the apex. The plant exhibits an initially upright growth habit that gradually transitions into a pendant form as it matures. Growth is vigorous.

Reference: ICRA Registration

Name: 'Maize' → 'Amelia Manda'

Flower description: the name of this cultivar was changed due to the overlap with the existing name 'Mazie' into 'Golden Maize' to avoid confusion.

Reference: n/a

Name: 'Marja'

Register number: SRL-Sch-2026-0041

ICRA Registration Date: 04-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2000

Name proposed by: Frank Süplie in 2005

Group: TRUN, upright growth

Parentage: seedling of 'Twenty-four Seven' x 'Helmut Paetzold'

Flower color: red, stamen white, style red

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 5.5 cm., width 3.3 cm.

Flower description: small red flowers with white petal bases and lower throats, gently transitioning into soft light pink with a faint orange tint toward the central region. Upper portions of the petals light cherry red, deepening toward the margins and tips. Petals elliptical with acute apices; basal and ventral petals recurved. Floral tube white. Style long, dark magenta-pink, stigma of similar coloration extending slightly beyond the anthers. Ovary and receptacle muted pink with subtle bronze undertones.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.3 cm., width 2.5 cm.

Description/Comments: small to medium-sized, narrow phylloclades (width:length ratio 1:3), bearing three small, sharply tipped, forward-facing dentations along each margin. Areole notching shallow. Small, dense-growing cultivar with upright growth habit. Named after hybridizer's mother-in-law.

Reference: ICRA Registration; F. Süplie, *Epiphytic cacti and their hybrids*, part 3, EPRIK, Nijmegen, Netherlands, 2005.

Name: 'Marosca' → 'Maruska'

Reference: SRL Team

Name: 'Miss Annie'

Register number: SRL-Sch-XXXX-0864

Hybridizer: Frank Süplie from Netherlands

Group: TRUN

Parentage: seedling of 'Madame Butterfly Variegated' x 'Joyce Carr'

Flower color: pink

Flower size: length 5 cm., width 2.5 cm.

Flower description: petals have white bases and lower throats suffusing to light coral pink becoming darker toward the upper centers and apexes. Tube is white. The magenta-red style carries a magenta-pink stigma held just

beyond the anthers. basal and ventral petals exhibit some recurve.

Description/Comments: reported by Süplie 'has sometimes variegated phylloclades'.

Reference: Süplie 2005: 260; *Kaktusblüte*, Wiesbaden, 2005

Name: 'Monique'

Register number: SRL-Sch-2026-0037

ICRA Registration Date: 16-Mei-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2018

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Limelight Dancer' x 'Sole Italiano'

Flower color: yellow, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 4.5 cm.

Flower description: small- to medium-sized flowers with petal bases and throats that are white, blending into light or dark yellow toward the center, apexes, and margins, depending on the temperature during bud development. Petal tips are pointed. The flower tube is cream-colored and may develop a slight rose tint when buds form at temperatures below 18°C. The purple stigma extends beyond the cluster of light-yellow anthers. The corolla ring is pink and clearly visible. The ovary is olive green.

Fruit: white with edges

Phylloclades: flat dentated, length 5 cm., width 2.5 cm.

Description/Comments: medium-sized green phylloclades with 2–3 dentations along each margin toward the apex. The phylloclades are flat with straight margins and pronounced midribs. The plant exhibits an upright, bushy growth habit and is notably hardy, tolerating winter temperatures down to 5°C. Under cooler conditions, the flowers develop a rose coloration. The cultivar was named in honor of the hybridizer's sister-in-law, who passed away.

Reference: ICRA Registration; F. Süplie in *The Cactus Explorer* **30**: 41–42, 2025

Name: 'Murabilia'**Register number: SRL-Sch-2026-0054****ICRA Registration Date: 20-Jun-2026****Applicant:** Frank Süplie**Hybridizer:** Frank Süplie from Netherlands**Hybridizer's Reference:** A02B**Pollination date:** 2015**Name proposed by:** Frank Süplie in 2026**Group:** TRUN, upright growth**Parentage:** seedling of 'Thor Sharon' x 'Thor Tenna'**Flower color:** purple, stamen white, style purple**Flower form:** zygomorphic, petals elliptic recurved**Flower size:** length 5 cm., width 3 cm.

Flower description: small flowers of vivid deep pink to magenta coloration with recurved petals. Petal bases and throats white, blending through bright rose-pink in the mid-petal area to rich magenta-pink at the apexes and margins. Petal tips pointed to acutely pointed. Floral tube white, suffused with pink. Stigma light pink, extending slightly beyond the pale cream anther cluster; stigma lobes spreading. Individual flowers remain in good condition for up to 6 days.

Fruit: color unknown with edges**Phylloclades:** flat dentated, length 4 cm., width 2.5 cm.

Description/Comments: small to medium-sized flat dull green phylloclades with 1–2 marginal dentations per side toward the apex, occasionally bearing short bristles near the tips. The plant exhibits a compact, upright growth habit and reaches approximately 25 cm in height at maturity. An easy and reliable cultivar in cultivation.

Reference: ICRA Registration**Name: 'Murabilia Gold'****Register number: SRL-Sch-2026-0023****ICRA Registration Date: 19-Apr-2026****Applicant:** Frank Süplie**Hybridizer:** Frank Süplie from Netherlands**Hybridizer's Reference:** A02B**Pollination date:** 2018**Name proposed by:** Frank Süplie in 2026**Group:** TRUN, upright growth**Parentage:** seedling of 'Thor Sofia' x 'Limelight

Dancer'

Flower color: yellow, stamen white, style purple**Flower form:** zygomorphic, petals elliptic not recurved**Flower size:** length 6.1 cm., width 3.9 cm.

Flower description: small flowers with yellow petals inside and apricot tips on the outer side of petals, showing a gentle gradient from white at the base and throat to light golden-yellow toward the margins. Petal tips are pointed to slightly acute. Floral tube is white. Cyclamen-purple stigma extends beyond the light-yellow anther cluster. Ovary receptacle is pink.

Fruit: color unknown with edges**Phylloclades:** flat dentated, length 5 cm., width 3.5 cm.

Description/Comments: medium-sized dark green phylloclades have on average 3 forward-facing dentations along each margin to apex. The overall plant has upright growth habit. It flowers easily.

Reference: ICRA Registration; Süplie 2026**Name: 'O Sole Mio'****Register number: SRL-Sch-2026-0036****ICRA Registration Date: 16-Mei-2026****Applicant:** Frank Süplie**Hybridizer:** Frank Süplie from Netherlands**Pollination date:** 2016**Name proposed by:** Frank Süplie in 2025**Group:** TRUN, upright growth**Parentage:** seedling of 'Dutch Success' x 'Eprics Star'**Flower color:** red, stamen white, style red**Flower form:** zygomorphic, petals elliptic recurved**Flower size:** length 6 cm., width 4.8 cm.

Flower description: small to medium-sized flowers with white throats and petal bases, softly suffused with pale blush-pink through the mid-petals and deepening to vivid rose-pink toward the apexes and margins. By the third day of anthesis, the petal margins become dark red. Petal tips are pointed to acutely pointed. The floral tube is white. A deep pink to carmine stigma extends slightly beyond the anther cluster.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4.5 cm., width 3.5 cm.

Description/Comments: medium-sized, dark green phylloclades possess an average of three forward-facing dentations. The phylloclades are flat, with pronounced midribs and straight margins. The plant exhibits an upright growth habit. It is free-flowering, although difficult to cultivate, and does not tolerate full sun well.

Reference: ICRA Registration; F. Süplie in The Cactus Explorer **30**: 42, 2025

Name: 'Ora Italiano'

Register number: SRL-Sch-2026-0022

ICRA Registration Date: 19-Apr-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: A01A

Pollination date: 2018

Name proposed by: Frank Süplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Thor Sofia' x 'Limelight Dancer'

Flower color: yellow, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 4 cm.

Flower description: small flower with soft lemon yellow petals, slightly deeper yellow toward the margins. Petal bases and throat are white, blending gently into pale yellow across the mid-petal area. Petal tips are pointed to slightly acute. The flower petals are slightly recurved, up to 20%. Floral tube is white. Stigma is bright pink, and extends clearly beyond the light yellow to pale cream anther cluster. Ovary receptacle is pink.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4 cm., width 3 cm.

Description/Comments: medium-sized phylloclades are dark green with up to 2 dentations along each side toward apex. The overall plant has upright growth habit.

Reference: ICRA Registration; Süplie 2026

Name: 'Paradise Dream'

Register number: SRL-Sch-2025-0088

ICRA Registration Date: 29-Dec-2025

Applicant: Ruud Tropper

Hybridizer: Ruud Tropper from Netherlands

Hybridizer's Reference: PG2460

Pollination date: 2021

Name proposed by: Ruud Tropper in 2024

Group: RUSS, pendant growth

Parentage: seedling of 'Tenshi No Mai' x *S. russelliana* x Angel Dance' x *S. russelliana*

Flower color: albino, stamen white, style white

Flower form: symmetrical, petals lanceolate not recurved

Flower size: length 5.5 cm., width 4 cm.

Flower description: small pure white albino flower with an elongated, layered appearance. Petals are long, narrow, and arranged in multiple tiers, giving the flower a cascading form. Outer petals are elongated, slender, and strongly reflexed downward and outward, with acutely pointed apices. Inner petals are shorter and more closely arranged, forming a compact inner whorl that transitions smoothly into the lower portion of the flower. The floral tube is white, elongated, and clearly defined. The stigma just past the anther cluster. The ovary receptacle is olive-green.

Fruit: white with edges

Phylloclades: flat crenated, length 2.7 cm., width 1.2 cm.

Description/Comments: extra small phylloclades are light to medium green with undulating stems, sometimes showing a bit dentation. Margins are crenate, with rounded, scalloped lobes along each margin toward the apex. Areole notches appear shallow to non-existent. The plant displays a pendant growth habit, with segments hanging downward.

Reference: ICRA Registration

Name: 'Pérola Brasil'

Register number: SRL-Sch-2025-0060

ICRA Registration Date: 29-Sep-2025

Applicant: Vivian Filus de Oliveira

Hybridizer: Maria Auxiliadora Reis Cardoso from Brasil

Pollination date: 2017

Name proposed by: Vivian Filus de Oliveira in 2025

Group: TRUN, pendant growth

Parentage: seedling of unknown

Flower color: yellow, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 5 cm., width 4.5 cm.

Flower description: the small flowers have a light yellow petal base, shading into yellow at the center and margins, with occasional white spots or stripes. The petals display a delicate coloration overall. Their apices are sharply pointed, and the petals show a central fold. The flower tube is white. The purple stigma extends beyond the cluster of light yellow anthers. The ovary receptacle is light green.

Fruit: green with edges

Phylloclades: flat dentated, length 2 cm., width 1.5 cm.

Description/Comments: the extra-small phylloclades are dark green, with an average of three to four dentations along each margin. They taper in width toward the apex. The plant overall shows an initially upright growth habit, later transitioning to a pendant form.

Reference: ICRA Registration

Name: 'Pink Gnome'

Register number: SRL-Sch-2026-0016

ICRA Registration Date: 21-Mrt-2026

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2020

Name proposed by: Randy Whitton in 2023

Group: TRUN, pendant growth

Parentage: seedling of 'Modesto' x 'Thor Tenna'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 5 cm.

Flower description: small to middle-sized flowers with white throat and white petals at the base, suffusing light rose pink toward the mid-petal area, transitioning to bright magenta-rose apexes and margins. Margins appear deeper magenta giving the flower a distinct contrasting edge. Petal tips are acutely pointed. Floral tube is white flushed

with light pink. Magenta stigma extends slightly beyond the pale yellow to creamy yellow anther cluster. Ovary receptacle is green flushed with pink.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4.5 cm., width 2.5 cm.

Description/Comments: medium-sized phylloclades are green, with slightly lighter young growth. Margins with 2–3 moderate in size, forward-facing dentations on each side to the apex. Plant exhibits a semi-upright to pendant growth habit.

Reference: ICRA Registration

Name: 'Polar Kiss'

Register number: SRL-Sch-2025-0086

ICRA Registration Date: 29-Dec-2025

Applicant: Ruud Tropper

Hybridizer: Ruud Tropper from Netherlands

Hybridizer's Reference: PG2466

Pollination date: 2021

Name proposed by: Ruud Tropper in 2025

Group: RUSS, pendant growth

Parentage: seedling of 'Tenshi No Mai' x *S.*

russelliana x 'Tenshi No Mai' x *S. russelliana*

Flower color: albino, stamen white, style white

Flower form: zygomorphic, petals lanceolate recurved

Flower size: length 6 cm., width 4 cm.

Flower description: small slightly zygomorphic albino flowers. Petals have pointed to acutely pointed apices. The petals are slightly recurved at the base. The floral tube is white and elongated. The white stigma sits inside the pale cream anther cluster. The ovary receptacle appears olive-green.

Fruit: white with edges

Phylloclades: flat crenated, length 3 cm., width 1.5 cm.

Description/Comments: extra small light green phylloclades are crenate with no sign of dentation. Areole notches appear shallow to non-existent. The overall plant has noticeable pendant growth habit. First cross performed by Andreas Hofacker.

Reference: ICRA Registration

Name: 'Prairie Noël'

Register number: SRL-Sch-2026-0013

ICRA Registration Date: 21-Mrt-2026

Applicant: Justin Baumann

Hybridizer: Abigail Burroughs from USA

Pollination date: 2023

Name proposed by: Abigail Burroughs in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Pink Christmas' x 'Sun Prairie'

Flower color: pink, stamen white, style red

Flower form: zygomorphic, petals lanceolate not recurved

Flower size: length 4 cm., width 6.9 cm.

Flower description: small flowers with white to pale pink throats and petal bases suffusing deeper pink (mid petal color), coral-red to bright red apexes and margins. Petals are elongate to narrowly lanceolate with pointed to acute apexes, forming a star-shaped outline. Elongated floral tube is white flushed light pink. Emerging from the center is a style terminating in a multi-lobed magenta-pink stigma, extending slightly beyond the pale-yellow anther cluster. Ovary receptacle is olive green.

Fruit: pink with edges

Phylloclades: flat crenated, length 4.6 cm., width 2.4 cm.

Description/Comments: middle-sized green phylloclades are slightly flattened dorsoventrally, with a smooth, somewhat glossy epidermis. The margins are shallowly crenate to scalloped, forming rounded lobes rather than sharp teeth. Along these marginal notches occur small areoles. The overall plant has upright growth habit. The hybridizer was 12 at the time, this makes her the youngest hybridizer within our registry to date.

Reference: ICRA Registration

Name: 'Proud Tina'

Register number: SRL-Sch-2026-0042

ICRA Registration Date: 04-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 1997

Name proposed by: Frank Süplie in 2005

Group: ORSS, pendant growth

Parentage: seedling of *S. russelliana* x *S. orssichiana*

Flower color: pink, stamen white, style pink

Flower form: symmetrical, petals lanceolate not recurved

Flower size: length 5 cm., width 5 cm.

Flower description: small bright rose-pink to magenta-pink flowers with white petal bases and throat, gradually suffusing into soft rose-pink mid-petal coloration and deepening to vivid magenta-pink at the apexes and margins. Margins are slightly darker than the petal centers. Petal tips acute to pointed. Floral tube white, lightly flushed with pale pink. Stigma pink, positioned within the cream to pale yellow anther cluster. Ovary receptacle light green, lightly flushed with bronze.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 5 cm., width 3.5 cm.

Description/Comments: medium-sized to large, glossy dark green phylloclades, occasionally displaying a reddish midrib, with an average of three small forward-facing dentations per segment. The plant exhibits a compact, basket-shaped growth habit. It belongs to the earliest hybrid generations derived from *Schlumbergera russelliana* x *Schlumbergera orssichiana*. The hybrid was first formally described by F. Süplie as *Schlumbergera* x *eprica* 'Proud Tina'.

Reference: ICRA Registration; F. Süplie in *Succulenta* **84**(1): 42–44, 2005

Name: 'Raspberry Delight'

Register number: SRL-Sch-2026-0012

ICRA Registration Date: 21-Mrt-2026

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2019

Name proposed by: Randy Whitton in 2023

Group: TRUN, pendant growth

Parentage: seedling of 'Bristol Queen' x 'Thor Tenna'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 5 cm.

Flower description: medium-sized flowers with white throats and petal bases, suffusing light creamy-yellow toward the mid-petal, with magenta pink to carmine apices and margins. Petals elongate to lanceolate with pointed to acute apices. Upper and lower petals similar in shape. Floral tube white to very pale pink. Stigma magenta-pink, extending slightly beyond the light-yellow anther cluster. Ovary receptacle green with reddish flushing.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 2 cm.

Description/Comments: small sized phylloclades are medium to dark green, sometimes showing reddish margins and tips. Margins dentate with about 3 forward-facing dentations along each margin toward the apex. Phylloclades are flat with pronounced midribs and straight margins. The overall plant shows a loosely upright to slightly arching growth habit.

Reference: ICRA Registration

Name: 'Reading'

Register number: SRL-Sch-XXXX-1471

Applicant: Ruud Tropper

Hybridizer: unknown

Name proposed by: Ruud Tropper in 2017

Group: ORSS, pendant growth

Parentage: seedling of unknown

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic not recurved

Flower size: length 9 cm., width 7 cm.

Flower description: dark fuchsia pink flowers may or may not have a yellow colouration to the dorsal base of lower tepals. The center of the flowers lack the typical *S. orssichiana* dentate corona ring.

Fruit: green with edges

Phylloclades: flat dentated, length 5 cm., width 4 cm.

Description/Comments: this particular hybrid was sold as *S. orssichiana* on the ELK in Belgium. It was reported to originate from Reading, England. In Reading botanical

garden however, *S. orssichiana* was unknown. The flower is not the typical *S. orssichiana* color and lacks the strongly dentate corona ring. This hybrid is classified as a *S. x reginae*. Plant phylloclades may vary from normal to large in size. A good explanation of the origin (given by Ralf Bauer 2025) is as follows: I once knew somebody who lived in Reading: Gordon Rowley. A very nice and kind person and what a brain and spirit he had! I remembered that in his great work "A history of succulent plants" he pictured an *orssichiana* hybrid. On page 162 there is "Figure 12.13 - Another home-bred hybrid at Cactusville: *Schlumbergera orssichiana* x 'White Christmas'". "Cactusville" was the name of his house. So it was his own hybrid. But he never named it. The flowers in the picture in his book look pretty much like the flowers shown on the *Schlumbergera.net* webpage.

Reference: SRL Registration

Name: 'Robert Kuettle'

Register number: SRL-Sch-2026-0046

ICRA Registration Date: 03-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2006

Name proposed by: Frank Süplie in 2023

Group: TRUN, upright growth

Parentage: seedling of *S. truncata* x 'Proud Tina'

Flower color: purple, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 5.5 cm.

Flower description: medium-sized flowers, bright magenta-pink to fuchsia, with paler pink to nearly white throats and petal bases. The coloration intensifies towards the petal tips and margins. Petal apices acute to pointed. Floral tube white to very pale pink, lightly suffused with soft pink towards the upper portion. Stigma pink, extending beyond the cluster of pale cream to light yellow anthers. Ovary receptacle 4-angled, light green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 5 cm., width

3 cm.

Description/Comments: medium-sized dark green phylloclades with 2–4 dentations along each margin to the apex. The plant exhibits an upright growth habit. Not difficult to cultivate, although relatively slow growing. Named in honour of Robert Kuettle, former President of the Epiphyllum Society of America (ESA), who passed away on 25 January 2020. Robert Kuettle was instrumental in establishing the first registry of *Schlumbergera* and *Rhipsalidopsis* (*Hatiora*) hybrids and was a highly experienced hybridizer of epiphytic cacti. Permission to use his name for this cultivar is retained in the ICRA archive.

Reference: ICRA Registration; Süplie, F.: The Bulletin, Epiphyllum Society of America, 77(2), p. 65, 2023

Name: 'Ruud'

Register number: SRL-Sch-2026-0018

ICRA Registration Date: 19-Apr-2026

Applicant: Vera Shekh

Hybridizer: Ruud Tropper from Netherlands

Pollination date: 2019

Name proposed by: Vera Shekh in 2026

Group: ORSS, pendant growth

Parentage: seedling of *S. orssichiana* K2 x *S. orssichiana*

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic not recurved

Flower size: length 9.5 cm., width 8.5 cm.

Flower description: extra large flowers with white throats and petal bases suffusing very pale pink (mid petal color), deep rose-pink to magenta apexes and margins. Petals elongate to lanceolate with pointed to acute apexes. Floral tube white flushed light pink. Prominent corolla ring is clear visible. Anthers are yellow, with abundant pollen. Stigma deep pink to magenta, sits inside the anther cluster. Ribbed ovary receptacle is green.

Fruit: green with edges

Phylloclades: flat dentated, length 6 cm., width 4 cm.

Description/Comments: large medium green

phylloclades have 1-3 forward-facing dentations along each margin and an occasional distinct terminal dentation at the apex. Flat phylloclades have pronounced midribs. The overall plant has arching then pendant growth habit. Derived from a cross of two *Schlumbergera orssichiana* parents and showing typical orssichiana-type floral characteristics. Named in honour of Ruud Tropper for his important contribution to making *Schlumbergera orssichiana* and other *Schlumbergera* cultivars more accessible to enthusiasts.

Reference: ICRA Registration

Name: 'Salma Ya Salama'

Register number: SRL-Sch-2026-0021

ICRA Registration Date: 19-Apr-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: A01X

Pollination date: 2018

Name proposed by: Frank Süplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Thor Sofia' x 'Limelight Dancer'

Flower color: yellow, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 5.5 cm., width 3 cm.

Flower description: small yellow flowers with soft creamy white to pale yellow petals, featuring a creamy-yellow short midstripe and a citrus-yellow margin. The petal bases and throat are white. Petal tips are pointed to acute. The floral tube is white with a soft cream flush. A 5-lobed bright pink stigma extends beyond the light yellow to pale cream anther cluster. The ovary receptacle is pink with a red blush.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 3 cm.

Description/Comments: small to medium-sized phylloclades are dark green, with an average of three dentations along each margin toward the apex. The plant has an upright growth habit and is easy to grow. The name

means in Arabic: "Peace, oh Peace."

Reference: ICRA Registration; Süplie 2026.

Name: 'Samba Fever'

Register number: SRL-Sch-2025-0049

ICRA Registration Date: 01-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: S-2008-01154

Pollination date: 2008

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x 'Thor Alex'

Flower color: red, stamen white, style red

Flower form: zygomorphic, petals elliptic not recurved

Flower size: length 5 cm., width 3.7 cm.

Flower description: the small flowers have petals with a white base, shading into yellow toward the upper part, with red apices and margins. The flower tube is white, and the corolla is clearly visible. The broad petals are pointed, and the stigma extends beyond the light yellow anther cluster. Flowers open fully on the second day, with almost no recurving of the petals; recurving occurs only at high temperatures (around +30 °C). The yellow coloration of the flowers deepens on the second and third day. Buds are always pink. The plant is an easy and reliable bloomer.

Fruit: color unknown without edges

Phylloclades: flat dentated, length 3 cm., width 2.5 cm.

Description/Comments: the small green phylloclades bear 2–3 forward-facing teeth. The plant overall shows a distinctly upright growth habit. Pollination took place in 2008, with the first flower appearing in 2012. It is not difficult to cultivate when kept in small containers and is considered a good grower.

Reference: ICRA Registration

Name: 'Snow Bells'

Register number: SRL-Sch-XXXX-1725

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: AFG12-20

Pollination date: 2010

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Snowdrift' x 'Rusiana'

Flower color: white, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 6 cm.

Flower description: medium-sized flowers with translucent white petals that become recurved by the third day after opening. The petals are pointed at the tips and display an off-white midstripe, while those nearest the ovary show a distinct green midstripe. Flower buds exhibit a green tinge. The flower tube is white, and the corolla ring is clearly visible. A purple stigma extends beyond the cluster of pale yellow anthers. The ovary receptacle is light green. Flowers are not temperature sensitive and stays white also with low temperatures.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4 cm., width 3 cm.

Description/Comments: medium-sized phylloclades are dark green, with up to 3 teeth at each margin to apex. The overall plant has upright growth habit.

Reference: ICRA Registration

Name: 'Snow Dream'

Register number: SRL-Sch-2025-0061

ICRA Registration Date: 29-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2007

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Lena Goodfellow II' x 'Thir Britta'

Flower color: white, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 4 cm., width 3 cm.

Flower description: the extra-small flowers are white, with a short white flower tube. Petal tips are pointed. Anthers and pollen are light cream, while the style and stigma are purple. The stigma extends far beyond anther cluster. The petals curve strongly backward.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4 cm., width 3.5 cm.

Description/Comments: the medium-sized phylloclades are dark green, with 2–3 dentations along each margin toward the apex. The phylloclades are slightly wavy. The variety is easy to cultivate.

Reference: ICRA Registration

Name: 'Snow Drive'

Register number: SRL-Sch-2026-0044

ICRA Registration Date: 04-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2007

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Thor Britta' x 'Thor Cecillia'

Flower color: white, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 4.5 cm., width 3.5 cm.

Flower description: extra small to small white flowers with a faint blush of pale pink at the throat. Petal tips pointed to acute. Petals partly translucent and recurved backwards. Floral tube white, lightly flushed with very pale pink. Vivid magenta-pink stigma extending well beyond the light yellow anther cluster. Ovary receptacle light green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4 cm., width 3 cm.

Description/Comments: medium-sized dark green phylloclades with 2–4 dentations along each margin toward the apex. Phylloclades with pronounced midribs and slightly undulating margins. The plant has an upright growth habit.

Reference: ICRA Registration; F. Süplie in The Cactus Explorer **30**: 42–43, 2025

Name: 'Snow Lion'

Register number: SRL-Sch-2025-0062

ICRA Registration Date: 29-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2007

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Thor Britta' x 'Lena Goodfellow II'

Flower color: white, stamen white, style red

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 4 cm.

Flower description: the small white flowers have translucent petals with pointed tips that recurve backward. Anthers and pollen are light yellow, while the style is red and the stigma light pink. The stigma extends beyond the anther cluster.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 4 cm., width 3.5 cm.

Description/Comments: the medium-sized phylloclades are typically dark green, with three large forward-facing dentations along each margin toward the apex. The plant overall has an upright growth habit and is easy to cultivate.

Reference: ICRA Registration

Name: 'Snow Queen'

Register number: SRL-Sch-2022-0068

Applicant: Ruud Tropper

Hybridizer: Ruud Tropper from Netherlands

Hybridizer's Reference: PG2274

Pollination date: 2019

Name proposed by: Ruud Tropper in 2022

Group: ORSS, pendant growth

Parentage: seedling of 'Angel Dance' x 'Eckhard' x 'Angel Dance'

Flower color: albino, stamen white, style white

Flower form: zygomorphic, petals lanceolate not recurved

Flower size: length 8 cm., width 6 cm.

Flower description: lustrous, strikingly beautiful, albinistic flowers have sharply tipped petals exhibiting no recurve tendency. The white stigma extends barely beyond the anthers.

Fruit: white with edges

Phylloclades: flat dentated, length 4 cm., width 2 cm.

Description/Comments: small, medium green phylloclades have 2–3 small dentations per

marginal side. Apical dentations are larger. Odd phylloclades exhibit an extra, vestigial, apical tooth.

Reference: SRL Registration

Name: 'Sonne des Lebens'

Register number: SRL-Sch-2025-0065

ICRA Registration Date: 22-Okt-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2015

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Thor Freya' x 'Liberty Jessica'

Flower color: orange, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 4 cm., width 2 cm.

Flower description: the extra-small salmon-colored flowers have white throats and petal bases, with a dark salmon border and a light salmon mid-stripe on each petal. Near the ovary receptacle, the petals display a light yellow center. The petals are multiform, mostly single-pointed, though some have multiple tips. They are strongly recurved. Anthers and pollen are light yellow, and the pink stigma extends far beyond the anther cluster.

Fruit: pink with edges

Phylloclades: flat dentated, length 4 cm., width 3 cm.

Description/Comments: the medium-sized phylloclades are dark green, with 2–3 dentations along each margin toward the apex. The plant overall has an upright growth habit. This cultivar is cold-tolerant and can be kept at a temperature of 8 °C without any problems or changes in flower color. The name means “Sun of My Life” in German.

Reference: ICRA Registration

Name: 'Spaghetti Bolognese'

Register number: SRL-Sch-2025-0050

ICRA Registration Date: 01-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Hybridizer's Reference: A-05-18

Pollination date: 2004

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Dark Eva' x 'Bologna'

Flower color: pink, stamen white, style pink

Flower form: zygomorphic, petals lanceolate recurved

Flower size: length 6 cm., width 5 cm.

Flower description: the small- to medium-sized flowers have a white base and midsection, blending into pink toward the petal edges and tips. The petal apices are sharply pointed. The flower tube is white with a visible pink corolla. Stamens reach up to 4 cm in length, and the stigma extends well beyond the light yellow-cream anther cluster. The plant is a free and prolific bloomer.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 2.5 cm.

Description/Comments: the small phylloclades are a dull green, on average with three small dentations along the margins. The cross was made in 2004, sown in 2005, and named in August 2025. It consistently blooms in August, just like its parent 'Bologna'.

Reference: ICRA Registration

Name: 'Spider Dawn'

Register number: SRL-Sch-2025-0089

ICRA Registration Date: 29-Dec-2025

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2020

Name proposed by: Randy Whitton in 2023

Group: TRUN, pendant growth

Parentage: seedling of 'Samba Brazil' x 'Marie'

Flower color: yellow, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 7 cm., width 5 cm.

Flower description: medium-sized flowers with pale yellow petal bases and throats, gradually suffusing to deep yellow in the mid-petal region and transitioning to red at the apices and margins. Petal tips are pointed. The floral tube is white. The stigma is dark red and extends beyond the cluster of

yellow anthers. The ovary receptacle is green flushed with red at anthesis.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 2 cm.

Description/Comments: small, dark green phylloclades with an average of three forward-facing dentations along each margin. The plant exhibits a pendant growth habit.

Reference: ICRA Registration

Name: 'Stardom'

Register number: SRL-Sch-2025-0058

ICRA Registration Date: 26-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2010

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Twenty for Seven' x 'Samba Brazil'

Flower color: red, stamen white, style red

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 8 cm., width 6 cm.

Flower description: the large flowers have a white petal base, shading to light yellow at the center and dark red at the edges and apices. Petal tips are slightly pointed, and the petals reach up to 1.5 cm in width. Anthers and pollen are light yellow. The pink stigma extends just beyond the anther cluster. The flower tube is white, with a faintly visible corolla. The ovary is hooked and four-ribbed.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 5 cm., width 4 cm.

Description/Comments: the medium- to large-sized phylloclades are shiny green, with 2–3 dentations along each margin toward the apex. The plant overall has an upright growth habit. It is easy to grow and flowers readily, beginning as early as September in the Northern Hemisphere.

Reference: ICRA Registration

Name: 'Stella d'Italia'

Register number: SRL-Sch-2025-0063

ICRA Registration Date: 29-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2004

Name proposed by: Frank Süplie in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Thor Freya' x 'Leonardo da Vinci'

Flower color: orange, stamen white, style red

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 3.2 cm.

Flower description: the small flowers have a white petal base, shading to a salmon-colored center with orange-salmon edges. Petals are up to 1.7 cm broad, with pointed tips. The flower tube is white, and the pink corolla is clearly visible. The ovary is green and 4-ribbed. The light pink stigma extends beyond the anther cluster. Anthers are yellow but produce no pollen. By the third day after opening, the petals recurve completely.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.4 cm., width 2.5 cm.

Description/Comments: the small phylloclades are typically dark green, with two dentations along each margin toward the apex. The plant overall has an upright growth habit and reaches a maximum height of about 25 cm. It is an easy grower and flowers readily, though it does not tolerate direct sun. The name, in Italian, means "Star from Italy".

Reference: ICRA Registration

Name: 'Summer Demon'

Register number: SRL-Sch-2026-0050

ICRA Registration Date: 20-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2015

Name proposed by: Frank Süplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Maria della Neva' x seedling # 6978

Flower color: white, stamen white, style pink

Flower form: zygomorphic, petals ovoid recurved

Flower size: length 6 cm., width 2.8 cm.

Flower description: small white flowers. Petals translucent white, with a very faint pale pink blush surrounding the throat. Petal tips pointed to acutely pointed. Floral tube white, lightly flushed with pale pink and marked by distinct rose-pink veins. Stigma bright magenta-pink, extending far beyond the cream to pale yellow anther cluster. Stigma lobes remain closed and do not spread. Ovary rounded and lacking ribs; fruit likewise expected to be smooth and unribbed when mature. Ovary receptacle light green.

Fruit: color unknown without edges

Phylloclades: flat dentated, length 5 cm., width 2.5 cm.

Description/Comments: phylloclades small to medium-sized, predominantly flat, though occasionally three-angled, medium green in color. Margins bear an unusual form, with up to six dentations on each side extending toward the apex. The plant exhibits upright growth habit and is easy to cultivate. Mature specimens typically reach approximately 30 cm in height. Pollen parent seedling # 6978 = ('Minas Brazil' x 'Icelandic').

Reference: ICRA Registration

Name: 'Summer Snow'

Register number: SRL-Sch-2026-0043

ICRA Registration Date: 04-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2015

Name proposed by: Frank Süplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Maria della Neva' x seedling # 6978

Flower color: white, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6.1 cm., width 4.7 cm.

Flower description: small white flowers with a faint blush of soft pink at the petal bases and throat. Petals not fully reflexed. Petal tips rounded to slightly pointed. Floral tube white, flushed with very pale pink. Magenta-pink stigma extending beyond the creamy white to pale yellow anther cluster; stigma lobes purple, reflexing after three days.

Ovary receptacle light green. Flower buds with a slight greenish tint.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 5 cm., width 3.1 cm.

Description/Comments: medium-sized, glossy green phylloclades with an average of three dentations along each margin to apex. The plant has an upright growth habit and grows easily in cultivation. Mature plants reach approximately 35 cm in height. Pollen parent seedling # 6978 = ('Minas Brazil' x 'Icelandic').

Reference: ICRA Registration; Süplie 2026

Name: 'Svarna'

Register number: SRL-Sch-2025-0076

ICRA Registration Date: 14-Nov-2025

Applicant: Angela R. Erwin

Hybridizer: Angela R. Erwin from USA

Hybridizer's Reference: SBBD09

Pollination date: 2022

Name proposed by: Angela R. Erwin in 2025

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x 'Branca Dobrada'

Flower color: yellow, stamen white, style purple

Flower form: symmetrical, petals lanceolate not recurved

Flower size: length 5 cm., width 6 cm.

Flower description: medium-sized double flowers with white petal bases, blending into yellow toward the centers and edges. Petal apices are sharply pointed. The floral tube is exceptionally short, creating the characteristic double-flower appearance. A pink stigma extends beyond the cluster of yellow anthers. The ovary receptacle is green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 2 cm.

Description/Comments: small dark green phylloclades with an average of three dentations along each margin toward the apex. The plant has an upright growth habit.

Reference: ICRA Registration

Name: 'Taipei Shing Star'

Register number: SRL-Sch-2026-0009

ICRA Registration Date: 24-Feb-2026

Applicant: Zhi Fu Chen
Hybridizer: Zhi Fu Chen from ROC Taiwan
Pollination date: 2021
Name proposed by: Zhi Fu Chen in 2026
Group: TRUN, upright growth
Parentage: seedling of unknown
Flower color: white, stamen white, style purple
Flower form: zygomorphic, petals lanceolate recurved
Flower size: length 5 cm., width 4 cm.
Flower description: small flowers with petals ranging from white to very pale blush. Petals are wide and short, with elongated, acute apices. The flower tube is white to very pale pink, lightly flushed. The stigma is magenta to deep pink, clearly visible and extending just beyond the pale yellow anther cluster. The ovary receptacle is light green.
Fruit: color unknown without edges
Phylloclades: flat dentated, length 4.6 cm., width 3.2 cm.
Description/Comments: medium-sized phylloclades are dark green, with on average three dentations along each margin to the apex. Phylloclades are flat with pronounced midribs and straight margins. The overall plant has an upright growth habit.
Reference: ICRA Registration

Name: 'Taipei White Peony'
Register number: SRL-Sch-2025-0083
ICRA Registration Date: 16-Dec-2025
Applicant: Zhi Fu Chen
Hybridizer: Zhi Fu Chen from ROC Taiwan
Pollination date: 2019
Name proposed by: Zhi Fu Chen in 2025
Group: TRUN, upright growth
Parentage: seedling of albino-flowering cultivar x albino-flowering cultivar
Flower color: albino, stamen white, style white
Flower form: zygomorphic, petals elliptic recurved
Flower size: length 5.8 cm., width 6.4 cm.
Flower description: middle-sized flowers of pure white coloration. Outer petals are long, narrow, and slightly reflexed, while inner petals are broader, more rounded with pointed tips. The floral tube is elongated and white. Anthers are cream-colored and

clustered densely; the stigma is pale and gently extends beyond the anthers. The ovary receptacle is olive-green.

Fruit: white with edges
Phylloclades: flat dentated, length 4.2 cm., width 6.4 cm.
Description/Comments: large green phylloclades with an average of 2–3 dentations along each margin toward the apex. The overall plant has an upright growth habit.

Reference: ICRA Registration

Name: 'Tangerine Variegated'
Register number: SRL-Sch-2026-0029
ICRA Registration Date: 03-Mei-2026
Applicant: André Norman
Hybridizer: André Norman from Sweden
Hybridizer's Reference: AN.VAR010
Pollination date: 2022
Name proposed by: André Norman in 2025
Group: TRUN, pendant growth
Parentage: seedling of 'Noris Variegated' x 'White Bell Variegated'
Flower color: orange, stamen white, style purple
Flower form: zygomorphic, petals elliptic not recurved
Flower size: length 7 cm., width 8 cm.
Flower description: large flowers rich apricot-orange to coral coloration with a soft pink flush toward the center; petal bases are lighter, almost creamy pink; apices are deeper warm orange-red. Petal tips are pointed to acute. Floral tube is light pink, fading to whitish near the base. Pink to light purple stigma extends beyond the creamy yellow anther cluster. Ovary receptacle is olive green.
Fruit: color unknown with edges
Phylloclades: flat dentated, length 6 cm., width 3 cm.
Description/Comments: medium-sized phylloclades have on average 3 dentations along each margin to apex. Strong variegation present: irregular creamy-white to pale yellow sectors along margins and occasionally extending toward the midrib. Variegation is asymmetric and sectorial, with

some segments showing nearly half-cream coloration. Some phylloclades are totally green or totally white. The overall plant has pendant growth habit.

Reference: ICRA Registration

Name: 'Tropica'

Register number: SRL-Sch-2026-0040

ICRA Registration Date: 04-Jun-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2014

Name proposed by: Frank Süplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Pink Dancer' x 'Purple Dancer'

Flower color: purple, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 6 cm., width 3.4 cm.

Flower description: small vivid magenta-pink flowers with white petal bases and throats, softly suffusing to rose pink through the mid-petal area and deepening to rich magenta at the apexes and margins. Margins display delicate darker magenta to fuchsia pencil-line edging. Petal tips pointed to acute. Floral tube white, lightly flushed with pale pink. Pale pink stigma positioned beyond the soft pinkish-lilac anther cluster; stigma lobes remain closed. Pollen pale cream to light yellow. Ovary receptacle light green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3.5 cm., width 2.5 cm.

Description/Comments: small to medium-sized phylloclades dark green and glossy. Dentations short, forward-facing, and occasionally curved. Plant habit upright. This cultivar is considered difficult in cultivation.

Reference: ICRA Registration; Süplie 2026

Name: 'Twiggy' [Mangelsdorff]

Register number: SRL-Sch-2023-0010

Applicant: Ralph Mangelsdorff

Hybridizer: Ralph Mangelsdorff from Germany

Name proposed by: Ralph Mangelsdorff in 2023

Group: EXOT, pendant growth

Parentage: seedling of *S. microsphaerica* x *S. truncata*

Flower color: pink, stamen white, style pink

Flower form: symmetrical, petals lanceolate recurved

Flower size: length 3 cm., width .4 cm.

Flower description: extra small size, tubular flowers exhibit narrow, acutely tipped, pale fuchsia pink petals. Fruits are devoid of seeds in case of self-pollination.

Fruit: pink with edges

Phylloclades: angled, length 2 cm., width .5 cm.

Description/Comments: extra small segments have variable forms on the same plant: flat, triangular and quadrilateral. This rare, unique hybrid dispels the idea that *S. microsphaerica* might not cross with other *Schlumbergera* species (McMillan & Horobin, p.63). Not easy in cultivation. Cross was confirmed by DNA testing.

Reference: BMT 2020; SRL Registration

Name: 'Twiggy' [Süplie]

Register number: SRL-Sch-XXXX-1721

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Name proposed by: Frank Süplie in 2005

Group: TRUN, upright growth

Parentage: sport of 'Thortine'

Flower color: pink, stamen white

Flower form: symmetrical, petals lanceolate not recurved

Flower size: length 5 cm., width 4 cm.

Flower description: up to 5cm long and 4cm broad. First round flowers going into zygomorphic flowers when opening. Flower petals edged hot pink, white center. Filaments white, anthers and pollen light yellow. The opening process of the flowers are taken up to 4 weeks.

Phylloclades: flat dentated, length 4 cm., width 2.3 cm.

Description/Comments: stems dentate, dark green. Upright growth.

Reference: F. Süplie: Kaktusblüte 2005: 36–38

Name: 'Winter Dawn'

Register number: SRL-Sch-2026-0027

ICRA Registration Date: 03-Mei-2026

Applicant: Randy Whitton

Hybridizer: Randy Whitton from USA

Pollination date: 2018

Name proposed by: Randy Whitton in 2021

Group: TRUN, pendant growth

Parentage: seedling of 'Samba Brazil' x 'Samba Brazil'

Flower color: yellow, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 8 cm., width 6 cm.

Flower description: large flowers with base color creamy yellow to pale apricot. Petals display a strong gradient—light in the center with deep carmine-red margins and apexes. Margins show a distinct contrasting pencil-line edging in red to raspberry tones. Petals are broad and smooth with pointed tips. Floral tube is white with a slight pink flush. Pollen is bright yellow; anthers are well developed and prominent. Stigma is deep raspberry-pink; slightly extends beyond the anther cluster. Ovary receptacle is green-pinkish.

Fruit: white with edges

Phylloclades: flat dentated, length 5 cm., width 2.5 cm.

Description/Comments: medium-sized phylloclades are dark green with on average 3 forward-facing dentations along each margin to apex. Flat phylloclades have pronounced midribs and straight margins. The overall plant has pendant growth habit.

Reference: ICRA Registration

Name: 'Winter Pearl'

Register number: SRL-Sch-2025-0081

ICRA Registration Date: 01-Dec-2025

Applicant: Ruud Tropper

Hybridizer: Ruud Tropper from Netherlands

Hybridizer's Reference: PG2468

Pollination date: 2022

Name proposed by: Ruud Tropper in 2025

Group: RUSS, pendant growth

Parentage: seedling of 'Tenshi No Mai' x *S. russelliana* x 'Tenshi No Mai' x *S. russelliana*

Flower color: albino, stamen white, style white

Flower form: symmetrical, petals lanceolate not recurved

Flower size: length 5.5 cm., width 4 cm.

Flower description: small pure white flowers with translucent petals and smooth, even

texture. Petal bases and throats are clean white, with no visible suffusion of other colors. Tips are delicately pointed. The floral tube is white. Anthers are pale cream, forming a compact cluster. The stigma is white, extending slightly beyond the anthers. Ovary receptacle is pale green. It is a symmetrical albino flower sometimes showing a bit of zygomorphic appearance.

Fruit: white with edges

Phylloclades: flat crenated, length 3 cm., width 1.5 cm.

Description/Comments: extra small green phylloclades are crenate with shallow to almost absent areole notches. Phylloclades are slender, somewhat cylindrical toward the joints. The overall plant has pendant growth habit, with segments hanging down in slender chains. The variety is a result of multiple crosses between 'Tenhi No Mai' and *S. russelliana* AH691. First cross performed by Andreas Hofacker.

Reference: ICRA Registration

Name: 'Winter Whisper'

Register number: SRL-Sch-2025-0078

ICRA Registration Date: 01-Dec-2025

Applicant: Ruud Tropper

Hybridizer: Ruud Tropper from Netherlands

Hybridizer's Reference: PG2467

Pollination date: 2022

Name proposed by: Ruud Tropper in 2025

Group: RUSS, pendant growth

Parentage: seedling of 'Tenshi No Mai' x *S. russelliana* x 'Tenshi No Mai' x *S. russelliana*

Flower color: albino, stamen white, style white

Flower form: symmetrical, petals lanceolate not recurved

Flower size: length 7 cm., width 5 cm.

Flower description: medium-sized pure white albino flowers, strongly pendant and gracefully elongated. Petals are narrow, slightly recurved, and arranged in multiple whorls, giving the bloom a finely layered, almost feathery appearance. Petal tips are sharply pointed and slightly reflexed downward. The floral tube is white. Anthers are pale cream, forming a compact column. The stigma is white and extends modestly

beyond the anthers. The ovary receptacle is olive green.

Fruit: white with edges

Phylloclades: flat crenated, length 4.5 cm., width 2 cm.

Description/Comments: medium-sized light green phylloclades are scalloped with shallow areole notches. The overall plant has a noticeable pendant growth habit, with long chains of phylloclades bearing downward-facing flowers. First cross performed by Andreas Hofacker.

Reference: ICRA Registration

Name: 'Xenia'

Register number: SRL-Sch-2025-0059

ICRA Registration Date: 26-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2005

Name proposed by: Frank Süplie in 2022

Group: TRUN, upright growth

Parentage: seedling of 'Ceberuska' x 'Thor Tina'

Flower color: pink, stamen white, style purple

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 5 cm., width 3.5 cm.

Flower description: the small flowers have a white petal base, shading into a pink center with hot pink edges and apices. Petal tips are pointed, and the center of each petal shows a faint white mid-stripe. The petals are reflexed. The pink stigma extends beyond the yellowish anther cluster. No corolla ring is visible. The flower tube is whitish.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 5 cm., width 3.5 cm.

Description/Comments: the medium-sized phylloclades are shiny green, with broad segments showing pronounced midribs. The plant overall has an upright growth habit.

Reference: ICRA Registration; Frank Süplie in The Cactus Explorer **27**: 19, 2022

Name: 'Yes I Can'

Register number: SRL-Sch-2026-0031

ICRA Registration Date: 16-Mei-2026

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2005

Name proposed by: Frank Süplie in 2026

Group: TRUN, upright growth

Parentage: seedling of 'Athena' x 'Eprics Star'

Flower color: orange, stamen white, style pink

Flower form: zygomorphic, petals elliptic not recurved

Flower size: length 4.5 cm., width 3.5 cm.

Flower description: small soft peach flowers with creamy white throats and delicate blush undertones. Petal centers are orange-salmon, gradually deepening toward the margins and finished with a distinct orange edging. Petal tips are pointed to acutely pointed. The flower tube is white, while the visible corolla is light pink. Style pink with red-pink stigma lobes held closed rather than spreading. Pale pink stigma extends slightly beyond the light cream anther cluster.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 3 cm., width 2.3 cm.

Description/Comments: small phylloclades are medium green to dark green, while newly emerging phylloclades are light green. Phylloclades average three dentations along each margin to the apex. Broad, flat segments display straight margins, contributing to the plant's clean appearance. The overall growth habit is upright and well-structured. This cultivar is a sister seedling of 'Lucille Ball'. Main flowering period is October–November, with a lighter secondary bloom occurring in April–May.

Reference: ICRA Registration; Süplie 2026

Name: 'Zygotica'

Register number: SRL-Sch-2025-0055

ICRA Registration Date: 25-Sep-2025

Applicant: Frank Süplie

Hybridizer: Frank Süplie from Netherlands

Pollination date: 2007

Name proposed by: Frank Süplie in 2022

Group: TRUN, upright growth

Parentage: seedling of 'Samba Brazil' x 'Thor Britta'

Flower color: orange, stamen white, style pink

Flower form: zygomorphic, petals elliptic recurved

Flower size: length 4 cm., width 3.5 cm.

Flower description: the plant produces extra-small flowers characterized by a white base, an orange-red center, and dark-red petal margins. Petals vary in shape, with some being single-pointed and others double-pointed. The floral tube is white, bearing yellow pollen, while the purple stigma extends beyond the anther cluster. Ovary receptacle is green.

Fruit: color unknown with edges

Phylloclades: flat dentated, length 2.5 cm., width 2 cm.

Description/Comments: phylloclades are extra-small to small, dark green, and typically bear an average of three forward-facing dentations. The plant exhibits a compact growth habit, reaching approximately 20 cm in height after five years. Young plants are capable of free flowering. It prefers well-drained conditions and does not tolerate wet soil.

Reference: ICRA Registration; F. Süplie in The Cactus Explorer **27**: 19, 2022
