

Aussie Broms Rare Plant and Item Auction





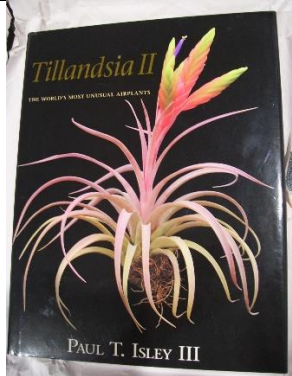



BRISBANE
4th-7th November






Main Auction





The plants are shown in no particular order. The order of the auction may vary from this sequence.




This auction will be conducted in the Grand Ballroom on Wednesday afternoon commencing at 3.30pm.

Item	Supplier	Main auction
<p>Rug Grace Goode</p>	<p>Dorothy and Alan Phythian</p>	
<p>Marg McNamara Prints A set of 127 A3 size prints (a mix of colour and black and white) from the original drawings</p> <p><i>Genera et Species Plantarum Argentinorum</i>, was published from 1943 to 1956. It was conceived as a replica of the old and monumental monographies of the XIXth century like those of Lemaire, de Candolle and Redouté, Pfeiffer and Otto, etc. It was designed in the institute for biological studies named <i>Instituto Lillo</i>, Tucumàn, and directed by Horacio Raúl Descole. These prints are from Book III Part 5 Bromeliaceae which was authored by A. Castellanos.</p>	<p>Jan and Jon Townsend</p>	
<p>Bowl - Rose Mallee Bush</p> <p>A unique hand-crafted bowl made from Australian Mallee by a local Bromeliad grower – Doug Cross.</p>	<p>Doug Cross</p>	
<p>Cryptanthus Society membership</p> <p>A 12 month subscription.</p>	<p>Martha Goode</p>	

Item	Supplier	Main auction
<p style="text-align: center;">Tillandsia II - Paul Isley</p> <p>Become an expert on Tillandsia with <i>Tillandsia II</i>, a comprehensive 256-page guide written by Rainforest Flora co-founder, Paul Isley. Discover the benefits of this full-colour source for information on Tillandsia, including expert insights and scientific facts.</p>	<p style="text-align: center;">Ross Little</p>	
<p style="text-align: center;">Vriesea Love Affair</p> <p>Mature, open, large rosette to 70cm. diameter x 40cm high. Olive green-based leaves marginated white with pink squiggly cross-banding and darker green glyphs on central stripes. Glyph Group. Grex sibling = V. First Love Reg. Doc. 7/2022 Country of origin: Queensland Australia</p> <p>Seed Parent: Gulz Pollen Parent: White Bands</p>	<p style="text-align: center;">Mal and Michelle Cameron</p>	
<p style="text-align: center;">Vriesea First Love</p> <p>Mature, open large rosette to 60cm. diameter x 30cm. high. Broad, arching, olive-green lined leaves with central, most medio-picta-patterned variegation wherein dense cross-banding turns lolly pink, moreso towards the centre. Glyph Group. Grex sibling = V. 'Love Affair'. Reg. Doc. 7/2022. Country of origin: Queensland Australia</p> <p>Seed Parent: Gulz Pollen Parent: White Bands</p>	<p style="text-align: center;">Mal and Michelle Cameron</p>	
<p style="text-align: center;">Dyckia Clifton Cherry Snow</p> <p>Mature rosette to 35cm. wide with leaves to 1cm. wide. Clumping habit with deep burgundy, wavy leaves, prominent scurfy white spines and a light dusting of trichomes. Orange inflorescence to around 1metre tall. Reg. Doc. 9/2025. Country of origin: Queensland Australia</p> <p>Seed Parent: Somerset Cherry Blast Pollen Parent: Clifton Snow</p>	<p style="text-align: center;">Michael Lyall</p>	

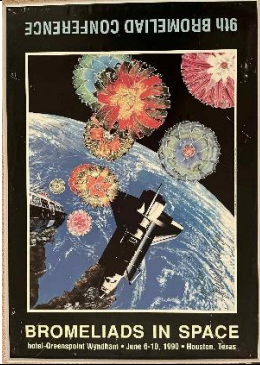


Item	Supplier	Main auction
<p align="center"><i>Neoregelia Magenta Miracle</i></p> <p>Mature compact rosette to 25cm. wide x 20-25cm. high. Stiff, thick, olive-green leaves suffusing dark maroon, lightly frosted and boldly marginated magenta red to 5cm. wide. Leaf margins finely serrated with variable, brown spines like the seed plant. Stabilised over many years from a seedling with a single striped leaf. Reg. Doc. 10/2025. Country of origin: N.S.W. Australia</p> <p>Seed Parent: Hacksaw Pollen Parent: bahiana (Tubular Form)</p>	Peter Tristram	
<p align="center"><i>Neoregelia Mai Tiger Prince</i></p>	Nigel Thomson	
<p align="center"><i>Vriesea Hawaiian Fantasy</i></p> <p>Mature, open large rosette to 1 metre diameter x 75cm. high. Moss-green leaves with wide median white stripes flushed pink and with either pink hieroglyphs in the white portion or dark green hieroglyphs at the edges. The foliage reverse flushes even a richer pink. Glyph Group. Reg. Doc. 4/2018. Country of origin: Hawaii USA</p> <p>Parents: Unknown</p>	Nigel Thomson	
<p align="center"><i>Tillandsia kirschnekii x streptocarpa</i></p> <p>This item is for purchasing the naming rights for this plant. It will be registered at the Conference on Thursday during Graeme Barclay's presentation.</p>	Barry Genn	
<p align="center"><i>Alcantarea duarteana x odorata Lineated</i></p>	Mitch Jones	




Item	Supplier	Main auction
<p style="text-align: center;"><i>Alcantarea occulta</i></p> <p><i>Distribution:</i> BRAZIL: Minas Gerais <i>Habitat:</i> terrestrial or sometimes rupicolous species, 90-1550 m. Elev. <i>Etymology:</i> The name chosen for this new species refers to its individuals that are more or less hidden in shrubby and subshrubby vegetation which is an unusual habitat for species of this genus.</p>	<p style="text-align: center;">Mitch Jones</p>	
<p style="text-align: center;"><i>Cipuroopsis</i> Ladd's Elation red form</p> <p>An unregistered Alan Ladd hybrid. Alan sold seedlings maybe around 2009/10 ish as <i>Vriesea elata</i> now <i>Cipuroopsis elata</i>. When these grew it was obvious they weren't true to type. Alan disagreed until they flowered, clearly foreign pollen was involved, exactly who we're not 100% sure. Thoughts by Alan at the time were <i>Vriesea zamorensis</i> now <i>Cipuroopsis zamorensis</i> or <i>Vriesea dubia</i> now <i>Cipuroopsis dubia</i>, not forgetting he thought he pollinated his <i>Vriesea elata</i> with its own pollen so he really had no idea of who the foreign pollen donor was.</p>	<p style="text-align: center;">Ross Little</p>	
<p style="text-align: center;"><i>Stigmatodon harrylutheri</i></p> <p><i>Etymology:</i> This new ornamental species honors the worldwide Bromeliaceae specialist, Harry E. Luther, director of the Mulford B. Foster Bromeliad identification Center of the Marie Selby Botanical Garden, Sarasota, Florida, USA, who has supported over the years most of our taxonomical studies.</p>	<p style="text-align: center;">John Olsen</p>	
<p style="text-align: center;"><i>Tillandsia carlsoniae</i></p> <p><i>Distribution:</i> MEXICO; Chiapas, <i>Habitat:</i> Epiphytic in woods,, 1500-2400 m. Elev.</p>	<p style="text-align: center;">Chris Larson</p>	




Item	Supplier	Main auction
<p style="text-align: center;"><i>Guzmania Golden Lion</i></p> <p>Variegated sport of <i>Guzmania conifera</i>. Mature rosette to approx. 90cm. wide x 60cm. high. Arching mid-green leaves with a wide, median variegated creamy-yellow stripe down the middle. Inflorescence typical of <i>G. conifera</i> with orange-red bracts and yellow petals. Refer also. <i>G. 'Golden Delight'</i> albomargiated form. Reg. Doc. 6/2024. Country of origin: Victoria Australia</p>	<p style="text-align: center;">Garry Thompson</p>	
<p style="text-align: center;"><i>Encholirium sp. aff. biflorum</i></p> <p>Distribution: BRAZIL; Minas Gerais, Phenology: Examples with spent flowers and fruits at the beginning of development were obtained at the end of January.</p>	<p style="text-align: center;">Doug Binns</p>	
<p style="text-align: center;"><i>Cryptanthus Kakadu</i></p> <p>Mature open-shaped rosette to 30cm. diameter. Broad leaves at axis with central portion green and outer edges brown / black and maroon, transversed by faint silver-scurfed banding. Central cluster of white flowers. "Kakadu" is a national park in Arnhem Land, Northern Territory, Australia. Reg. Doc. 3/2015. Country of origin: Qld Australia Seed Parent: Satin Ribbons Pollen Parent: Ebony Beauty</p>	<p style="text-align: center;">Martha Goode</p>	





Silent Auction





This auction will be conducted using clipboards at the front of the presentation room. Place your name and the amount of your bid in the space provided on the sheets.






Item	Supplier	Main auction
<p>WBC posters x 4 and Crypt Soc x 1</p> <p>This lot contains a set of four posters from the World Bromeliad Conferences plus one from the Cryptanthus Society.</p>	<p>Bob Larnach</p>	
<p>Vest - Vietnam</p>	<p>Robert and Lien Reilly</p>	
<p>Painting – Kaz</p> <p>Tillandsia pringleyi painting, purchased about 1990 in the USA.</p>	<p>Peter Tristram</p>	
<p>Vriesea Black Pearl</p> <p>Mature, open large rosette to 70cm. diameter x 50cm. high. Broad (to 8cm. wide) cream / light green leaves flushed pink at times and heavily overlaid with wide purplish black / dark olive, jagged cross-banding. Glyph Group. Reg. Doc. 10/2017. Country of origin: Queensland Australia</p> <p>Seed Parent: Black Beauty Pollen Parent: Patrice</p>	<p>Mal and Michelle Cameron</p>	





Item	Supplier	Main auction
<p style="text-align: center;">Vriesea Heaven on Earth</p> <p>Mature, open, large rosette to 80cm. diameter x 60cm. high. Broad, candy-pink-flushed leaves in strong light with dense olive green cross-bands of stitch-like threads. Glyph Group. Reg. Doc. 1 / .2021 Country of origin: Queensland Australia</p> <p>Seed Parent: Ice Snowberries Pollen Parent: Hawaiian Paradise</p>	<p>Mal and Michelle Cameron</p>	
<p style="text-align: center;">Neoregelia Crazy Rabbit</p> <p>Mature, open rosette to 35cm. diameter x 20cm. high. Bronze green, slightly upturned leaves, centrally striped in medio-picta or median pattern and with punctuated dark red cross-banding. Leaf width is 3.5cm. Vegetative sport off N. 'Wild Rabbit' but the same growth habit and characteristics, except for the "opposite" variegation. Tricolor Group. Reg. Doc. 10/2018 by Eloise Beach. Country of origin: Costa Rica</p> <p>Seed Parent: carolinae variegated x Hannibal Lecter Pollen Parent: Tiger Cub</p>	<p>Mal and Michelle Cameron</p>	
<p style="text-align: center;">Tillandsia latifolia var leucophylla</p> <p>Differs from <i>T. latifolia</i> v. <i>divaricata</i> in Leaf rosette flattened. Leaves a little succulent with the tips rolled inwards in a spiral, dense white lepidote. Inflorescence very frequently pendulous, to 40cm long, densely bipinnate. Scape bracts barely glabrous with a lepidote tip. Floral bracts glabrous, pale reddish or yellowish grey waxy pruinose.</p>	<p>John Olsen</p>	
<p>Surprise plant to be provided during the conference.</p>	<p>Michael Lyall</p>	

Item	Supplier	Main auction
<p style="text-align: center;"><i>xPuckia Palpatine</i></p> <p>Mature, large rosette to approx. 90cm. wide. Olive-green to brown, channelled leaves moderately dusted in silvery trichomes with sharp, hooked spines. Erect inflorescence to 1 metre plus, with light red, thin, branched stems, light red bracts and sepals and yellowish-green petalled flowers. Grex Sibling = xP. 'Han Solo'. Reg. Doc. 9/2025. Country of origin: Queensland Australia</p> <p>Seed Parent: Dyckia Pollen Parent: Puya 'Tight Tracker' laxa</p>	<p>Michael Lyall</p>	
<p style="text-align: center;"><i>Aechmea Goldmine</i></p> <p>Mature, open, huge rosette to over 1 metre diameter x 85cm. high. Full rosette with upreaching, mid-green leaves centrally striped creamy yellow. No typical blanchetiana bronze colouring on mature foliage. However, some bronzing is on leaf margins and tips plus on offsets. Erect, well-branched spike to 1.5 metres of burnished orange bracts and sepals, plus yellow flowers. Variegated seedling found in the grex. Reg. Doc. 7/2019 by Eloise Beach. Country of origin: Costa Rica</p> <p>Seed Parent: blanchetiana Pollen Parent: blanchetiana</p>	<p>Peter Tristram</p>	
<p style="text-align: center;"><i>Quesnelia georgiizikae</i></p> <p>Habitat: epiphyte in the lower parts of the tree trunks and on branches of mountain forest, and probably on the forest floor in the higher parts of the mountain, 1000-1720 m. Elev.</p> <p>Etymology: This new species is named after Prof. Dr. Georg Zizka from Frankfurt am Main, Senckenberg Institute, Germany.</p> <p>Phenology: Quesnelia georgiizikae blooms from August to November.</p>	<p>Peter Tristram</p>	

Item	Supplier	Main auction
<p><i>Tillandsia esseriana x Stig rosulatulus</i></p> <p>Unique bigeneric hybrid created by Hiroyuki Takizawa in Japan, under his sterile sealed medium conditions. Yet to bloom but expect something very unusual.</p>	<p>Peter Tristram</p>	
<p><i>Neoregelia Blueberry Cobbler</i></p> <p>Mature rosette to 30cm. diameter. Grex siblings = N. Blueberry Yogurt, Blueberry Scone, Blueberry Cheesecake. Tricolor Group. Reg. Doc. 2/2014. Country of origin: Hawaii USA</p> <p>Seed Parent: carolinae x concentrica Pollen Parent: Caviar</p>	<p>Nigel Thomson</p>	
<p><i>Neoregelia Totara Devils Nectar</i></p> <p>Mature rosette to 25cms. wide x 15cms. high. Lime green/ yellow leaves streaked red in the centre. Reg. Doc. 1/2013 by A Devonshire Country of origin: New Zealand</p> <p>Seed Parent: Spotted Devil Pollen Parent: Apricot Nectar</p>	<p>Nigel Thomson</p>	
<p><i>Neoregelia Totara Red Storm</i></p> <p>Mature rosette to 25cm. diameter x 15cm high. In high light, lime green, glossy leaves to 4cm. wide in a heavily stacked, layered rosette. Leaves burnishing brick red on the outer portion, with broken crimson banding and spotting in the centre and red fingernails. Reg. Doc. 8/2025. Country of origin: New Zealand</p> <p>Seed Parent: Unknown Pollen Parent: Unknown</p>	<p>Nigel Thomson</p>	

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<p style="text-align: center;"><i>Tillandsia paucifolia x pueblensis</i></p> <p>This item is for purchasing the naming rights for this plant. It will be registered at the Conference on Thursday during Graeme Barclay's presentation.</p>	Barry Genn	
<p style="text-align: center;"><i>Goudea Pine Grove Mantis</i></p> <p>Mature open rosette to 50cm. diameter. Soft, recurving gold to light green leaves heavily overlaid with rust-sepia coloured mottled glyphs in moderate bright light and with restricted feeding. Typical <i>G. ospinae</i> var. <i>gruberi</i> inflorescence of several canary yellow-bracted spikes and yellow-petalled flowers. Bought by the registrant from Ross Little's Pinegrove Nursery, Wardell in 2014 as an advanced unnamed seedling. Reg. Doc. 10/2025. Country of origin: N.S.W. Australia</p> <p>Seed Parent: <i>ospinae</i> Pollen var. <i>gruberi</i> Parent: Tiger Tim</p>	Mitch Jones	
<p style="text-align: center;"><i>Ananas Camillo & Ananas Mila</i></p> <p>These are two new releases through tissue culture.</p>	Mitch Jones	
<p style="text-align: center;"><i>Alcantarea Ruby</i></p> <p>Mature rosette to approx. 75cm. diameter x 35cm. high. Narrow, channelled green leaves tapering to a point with maroon tips and dark maroon-purple bases. Erect, compact inflorescence to 120cm tall taking on the <i>duarteana</i> structure with red-orange scape bracts; branches 15-20cm long and golden yellow-bracted flowers bearing whitish, recurving petals and long white anthers. Grex sibling = A. 'Imperial Dragon'. Reg. Doc. 12/2024. Country of origin: N.S.W. Australia</p> <p>Seed Parent: duarteana Pollen Parent: Purple Skotak</p>	Mitch Jones	

Item	Supplier	Main auction
<p align="center"><i>xVrieslandia Inca Chief</i></p> <p>flowering to 1.35m high Country of origin: California USA</p> <p>Seed Parent: Vriesea Platystachys Pollen Parent: Tillandsia depeana</p>	<p align="center">Ross Little</p>	
<p align="center"><i>Tillandsia aff. sagasteguii</i></p> <p>This is a large Peruvian species that produces a cluster of pups on the flower rachis, growing to over 1 m tall</p>	<p align="center">Ross Little</p>	
<p align="center"><i>Aechmea brassicoides</i></p> <p>Etymology: The name brassicaeformis is suggested by a note of the collectors that the inner leaves form a heart like an early spring-cabbage.</p>	<p align="center">Ross Little</p>	
<p align="center">Tillandsia Lap</p> <p>Albo-marginate form of <i>riohondoensis</i>, registration pending (12/21) Named in honour of Lap, Chris Larson's wife?</p>	<p align="center">Chris Larson</p>	
<p align="center"><i>Guzmania Golden Delight</i></p> <p>A marginated sport of <i>Guzmania conifera</i>. Mature rosette to 90cm. wide x 60cm. high. Arching mid-green leaves with creamy yellow margination on the edges. Inflorescence typical of <i>G. conifera</i> with orange-red bracts and yellow petals. Refer also. <i>G. 'Golden Lion'</i> median-variegated form. Reg. Doc. 6/2024 Country of origin: Victoria Australia</p>	<p align="center">Garry Thompson</p>	

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<p><i>Tillandsia huamelulaensis</i></p> <p><i>Habitat:</i> epiphyte in tropical deciduous forest, in sub-humid, arid areas, 0–250 m. Elev.</p> <p><i>Etymology:</i> The specific epithet refers to the area of Huamelula, near the locality of type (see nomenclatural notes in the Discussion).</p> <p><i>Phenology:</i> Flowering occurs in February, October, and November, fruiting in November.</p>	<p>Stevan Molnar</p>	
<p><i>Encholirium pulchrum</i> 'scurfy form'</p> <p><i>Habitat:</i> rupicolous species, growing on usually plain quartzitic rock outcrops, ca. 830 m. Elev.</p>	<p>Doug Binns</p>	
<p><i>Cryptanthus Coral Bates</i></p> <p>cv. of 'Osyanus' X <i>fosterianus</i> - (Other cvs. = 'Autumn Tones', 'Evelyn', 'Joan', 'Margaret', 'Norma', & 'Pat') - (See 'Rosy Kay' & 'Rosy Mottle Kay' by Kretschmann) - Medium w/leaf surface mottled in various shades of green w/rosy-red to center, edges and tips - heavily frosted on upper surface w/occasional straight evenly spaced non-frosted bands.</p> <p>Seed Parent: Osyanus Pollen Parent: fosterianus</p>	<p>Martha Goode</p>	 <p><small>Cryptanthus Coral Bates - photo by Bill Fawcett</small></p>
<p><i>Cryptanthus Squiggles</i></p> <p>Mature open, large rosette to 40cm. wide. Initially growth is compact and flattened with leaves 8-10, each tapering to a narrow, long, lanceolate shape, 4-5cm. wide. Leaf margins finely serrated with medium undulated edges. Leaf base colour dark brown, the upper surface with wide, irregular banding of dense, silver-grey trichomes extending the full width of the leaf and somewhat thicker along the centre median. Foliage reverse has a uniform dense layer of silvery trichomes giving a matt grey appearance. Inflorescence bears a central cluster of white non-fragrant flowers. Offsets produced basally and also between leaf axils. Reg. Doc. 10/2023 Country of origin: Queensland Australia</p> <p>Seed Parent: Thriller Pollen Parent: ?</p>	<p>Martha Goode</p>	

Item	Supplier	Main auction
<p data-bbox="349 277 600 309" style="text-align: center;"><i>Cryptanthus Tartan</i></p> <p data-bbox="212 344 695 400">cv. of 'Lubbersianus' X 'Racinae' - Medium in mottled red and green.</p> <p data-bbox="212 443 703 499">Seed Parent: 'Lubbersianus' Pollen Parent: 'Racinae'</p>	<p data-bbox="807 376 983 407" style="text-align: center;">Martha Goode</p>	