

# Passiflora Cultivars 2014-2015:

For more information on the registration of cultivars in the genus *Passiflora* go to:  
<http://www.passionflow.co.uk> and/or <http://www.passiflorasociety.org>



Registration Ref.	#188 (5/29/2014)
Cultivar Name	<b><i>P.</i> 'Erl'</b>
Originator	Kyle Rahrig
Parentage	<i>P.</i> 'Blue Eyed Susan' x <i>P.</i> 'Blue Bouquet'
Description	Flower 7.6 cm with blue petals and sepals, reflexed, with upright position, androgynophore center, ovary pale green, ovoid, and smooth, styles/stigma light green with minor purple mottling, pollen copious and yellow, 5 coronal series, wavy outside series deep purple with 1cm of blue mottling fading to white, inner series deep purple, setaceous awns, no scent, blooms early morning closes night, blooms during Summer; Foliage lobate, trilobed, 15.25 x 11.5cm, edges serrulate, adaxial and abaxial texture flat; Petiolar glands with single pair of cylindrical green glands mid or distal; Vine green, round, smooth; fruit unknown; Peduncle 5cm and upright; Bracts green 2cm symmetrical triplet serrated; Stipules setaceous, 1cm; Vigor and floriferousness good, prefers partial sun, moderate humidity; Named after "Erlando San Miguel (1981 - 2005); brother of Elizabeth San Miguel".



Registration Ref.	189 (6/2/2014)
Cultivar Name	<b><i>P.</i> 'Star of Jerusalem'</b>
Originator	Sandra Prais
Parentage	<i>P.</i> 'Amethyst' x ?
Description	Flower 10cm with petals and sepals purple to purple-blue, reflexed with oblique position, androgynophore center, styles light green with burgundy mottling, stigma green, ovary green, ovoid and smooth, pollen copious and orange, 3 straight coronal series, outer series dark purple/white/purple, inner series dark purple, long awns, no scent, opens early morning and closes early next morning, blooms year round; Foliage variable palmatipartite, 16-17cm x 10-11cm, margin entire, adaxial and abaxial surfaces flat and green; Petiolar glands scattered, goblet-shaped, green with burgundy on top, mid position; Vine round, smooth, green and occasionally red; Fruit ovoid, yellow, 5-6cm x 3-4cm with many seeds, orange arils, and awful smell; Peduncle 10cm intermediate position; Bracts 2cm, green, rounded to triangular; Stipules crescent shaped with long end pointed; Vigor and floriferousness excellent, prefers partial sun, no particular humidity requirements, minimum 0 °C or less, maximum 30 °C; Named after "the place it is grown".



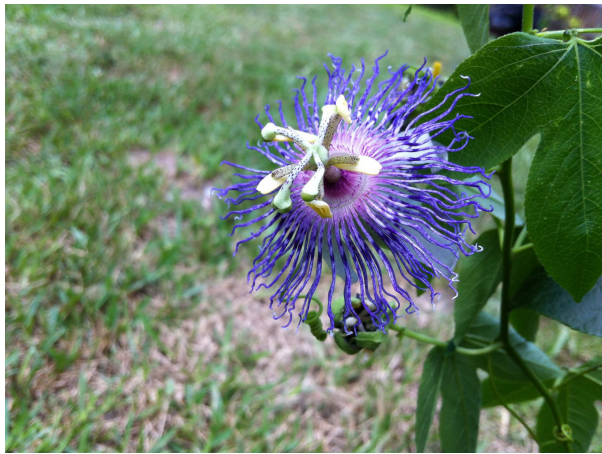


Registration Ref.	190 (6/6/2014)
Cultivar Name	<b><i>P.</i> 'Roobas'</b>
Originator	Rob McPhail
Parentage	<i>P. miersii</i> x <i>P. loefgrenii</i> 'Corupa'
Description	Flower 9cm with bright purple petals and sepals, reflexed, hanging facing upwards, androgynophore center, styles green with purple mottling, stigma green, ovary silvery-bluish to green, elliptic and smooth, pollen copious and yellow, 5 straight coronal series, outer series purple, white and dark purple banding, inner series dark purple, awns 0.5cm, pleasant scent opens early morning closes evening, blooms Spring to Autumn; Foliage trilobed, 15-18cm x 11-12cm, margin serrate, adaxial surface flat and dark green, abaxial surface flat and purple; Petiolar glands obovate, reddish brown, alternating, mid and distal positions; Vine reddish-purple, round, smooth; Fruit ellipsoid, greenish yellow, 8-10cm x 4-5cm, lime yellow arils, many seeds, tastes sour like <i>P. loefgrenii</i> with a bad smell; Peduncle hanging 15-18cm; Bracts ovoid, green, 1cm; stipules 2cm x 1cm, dark purple, serrated; Vigor and floriferousness excellent, partial sun, prefers moderate humidity, minimum for leaf and root hardiness 5 °C, maximum 30 °C; Named after the Breeder's "partner's niece and nephew, Roos and Bas Van Leeuwen".

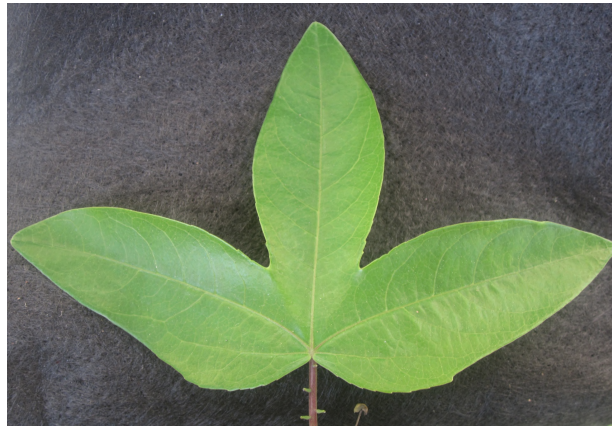


Registration Ref.	191 (6/7/2014)
Cultivar Name	<b>P. 'Lana'</b>
Originator	Shawn Mattison
Parentage	<i>P. actinia</i> x <i>P. kermesina</i>
Description	Flower 8cm with light pink petals and sepals, reflexed, upright, androgynophore center, styles green with light purple mottling, stigma green, ovary green ovoid and smooth, pollen scant and yellow, 2 curved coronal series with outer series striped white and purple, inner series light pink, small awns, pleasant scent, opens early morning and closes mid morning 2 days later, blooms in Spring; Foliage trilobed, 6-7cm x 6-7cm, margin entire, adaxial surface flat and green, abaxial surface flat and light purple; Petiolar glands filiform, green with yellow tips, multiple pairs, mid position; Vine green, round and smooth; Fruit ovoid, green to yellow when ripe 2 x 5cm; peduncle 4cm intermediate position; Bracts 2.5 to 5mm, elongated, purple, no extrafloral nectaries; Stipules 0.5 cm; Vigor and floriferousness good, prefers partial sun, leaf hardiness to at least -2 °C and root hardiness to at least -4 °C. Buds shaped very much like <i>P. kermesina</i> but deeper purple in color; Named after "a beloved family friend".





Registration Ref.	192 (6/14/2014)
Cultivar Name	<b><i>P.</i> 'Alyssa'</b>
Originator	Josh Krupnick
Parentage	(( <i>P.</i> 'Jutta' x <i>P. incarnata</i> ) x <i>P. incarnata</i> ) x <i>P. incarnata</i>
Description	Flower 7cm, sepals white, petals white with pale violet, reflexed, upright position, androgynophore center, styles light green with dark purple mottling, stigma bright green, pollen scant and yellow, 6 coronal series with outer series blue-violet with white mottling and blue and white banding, inner series pink to light purple, small awns, scent mild soapy-perfume, opens late morning closes early the next morning, blooms Spring and Summer; Foliage trilobed, 5.5-10 x 4.5-9cm, margin serrate, adaxial surface flat to slightly glossy and green, abaxial surface flat and dull green; Petiolar glands green, single pair; Vine green, round, and smooth; Peduncle 5cm, upright; Bracts green with extrafloral nectaries; Stipules serrate; Vigor and floriferousness good, full sun, prefers moderate humidity, leaf hardiness to 3 °C, root hardiness to at least 0 °C; The origin of this hybrid was from a <i>P.</i> 'Jutta' cross created by Hal Love of Tennessee, which was back-crossed with <i>P. incarnata</i> pollen from the wild in Central Florida; Named after "Alyssa Krupnick, the breeder's daughter."



Registration Ref.	193 (6/20/2014)
Cultivar Name	<b><i>P.</i> ‘Cardozo’</b>
Originator	Shawn Mattison
Parentage	<i>P.</i> ‘Panda’ x <i>P. loefgrenii</i> ‘Iporanga’
Description	Flower 10cm, sepals and petal light lavender, reflexed, oblique position, androgynophore center styles green with purple mottling, fewer spots towards stigma, stigma green, pollen scant and yellow, outer coronal series red-purple at center, followed by a white band, and then a blue-purple outer band and white tips, inner coronal series red-purple, long and straight awns, opens late morning and closes late the following afternoon (1.5 days), blooms Spring through Autumn; Foliage lobate with variable numbers of lobes (mostly 3, occasional 4-5 lobes), 10 x 15cm, margin serrate, adaxial surface waxy and dark green, abaxial surface flat and lighter green with red veins; Petiolar glands filiform, green to red, multiple pairs, mid position; Vine green to red, round, smooth; Fruit ellipsoid green to yellow, 6 x 8cm, yellow arils with many seeds, flavor terrible, like <i>P. loefgrenii</i> ; Peduncle up to 20cm with intermediate position; Bracts 1.5 x 1cm, green, ovate, no extrafloral nectaries; Stipules setaceous 3 x 1.5cm; Vigor and floriferousness excellent, no particular humidity requirements, leaf and root hardiness to at least -4 °C; Named after “the surname of a kind, generous, and hard-working family in rural Paraguay who took care of the hybridizer for two months when he was a teenager”.





Registration Ref.	194 (6/20/2014)
Cultivar Name	<b><i>P.</i> 'Rattana'</b>
Originator	Yvan Vilain
Parentage	<i>P. edulis</i> 'Red Panama' x <i>P. edulis</i> f. <i>flavicarpa</i>
Description	Flower 10cm, sepals white, petals light purple, recurved, horizontal position, androgynophore center, styles "tiger", stigma green-yellow, pollen copious and yellow, 2 wavy and purple coronal series, pleasant scent like <i>Hyacinthus</i> , flower opens late afternoon and closes at night in Spring and Summer; Foliage trilobed, lobate, 12 x 18cm; Petiolar glands deep green, single pair, apical; Vine reddish, round; fruit 8cm, round reddish-yellow, with yellow-orange arils and many seeds, flavor is sweet not too acid; Peduncle up to 10cm; Bracts 1 x 3 cm, light green; Stipules very short, 1mm, linear; Excellent vigor and floriferousness, prefers full sun and high humidity, minimum temperatures unknown, maximum to 40 °C; Named after the breeder's wife Rattanaporn (shortly named Rattana). Created and cultivated in Thailand.



Registration Ref.	195 (6/20/2014)
Cultivar Name	<b><i>P.</i> 'Tango'</b>
Originator	Shawn Mattison
Parentage	<i>P.</i> 'Star of Surbiton' x <i>P. loefgrenii</i> 'Iporanga'
Description	Flower 12cm, sepals deep pink, petals light pink, flat shape, upright position, androgynophore center, styles mostly deep purple with purple mottling over green background at tips, stigma green, no pollen, 3 straight coronal series, outer series purple at center, white central band, bright blue tips, inner series purple, moderate sized awns, no scent, opens mid morning and closes the following evening (1.5 days), blooms Spring through Autumn; Foliage trilobed, lobate, up to 6 x 9cm, margin entire, adaxial and abaxial texture flat and green; Petiolar glands filiform, red, scattered, mid and distal; Vine red towards sun, green away from sun, round, smooth; Fruit ellipsoid, 3 x 8cm, yellow arils and few seeds, flavor terrible like <i>P. loefgrenii</i> ; Peduncle 8-12cm with intermediate position; Bracts 2 x 2.5cm, inverted heart shape, red and green, no extrafloral nectaries; Stipules setaceous and 2.5 x 1cm; Vigor and floriferousness excellent, leaf hardiness to at least -2 °C, root hardiness to at least -4 °C; Named after the Argentine dance. The bottom photo is a comparison with <i>P.</i> 'Monika Fischer' (on left).





Registration Ref.	196 (6/20/2014)
Cultivar Name	<b><i>P.</i> 'Urchin'</b>
Originator	Shawn Mattison
Parentage	<i>P.</i> 'Panda' x <i>P. loefgrenii</i> 'Iporanga'
Description	Flower 12cm, petals and sepals light purple, reflexed, oblique position, androgynophore center, styles green with purple mottling decreasing towards tip, stigma green, coronal filaments straight, outer series white, inner series deep purple, pollen scant and yellow, awns 1cm, no scent, opens early morning and closes late the following afternoon (1.5 days), blooms Spring through Autumn; Foliage lobate, trilobed, 6-8 x 8-10cm, margin serrate, adaxial surface waxy and dark green, abaxial surface flat and lighter green; Vine green round, smooth; Fruit ovoid, green to yellow, up to 6 x 10cm, few seeds; Peduncle up to 15cm, intermediate position; Vigor excellent, floriferousness good, leaf hardy to at least -2 °C, root hardy to at least -4 °C; Named after "the coronal filaments resemblance to the California purple sea urchin, <i>Strongylocentrotus purpuratus</i> ".



Registration Ref.	197 (6/24/2014)
Cultivar Name	<b><i>P.</i> 'Sarah Rachel'</b>
Originator	Shawn Mattison
Parentage	<i>(P. kermesina</i> x <i>(P. loefgrenii</i> x <i>P. caerulea))</i> x <i>P. caerulea</i> 'Constance Elliott'
Description	Flower 10cm, sepals and petals light pink, reflexed, oblique position, androgynophore center, styles green with purple mottling, stigma green, 5 straight coronal series, outer series large white center with light blue outer ring/tips, inner series white with pink tips, pollen scant and yellow, small awns, flower opens mid morning and closes late the following afternoon (1.5 days), blooms Spring through Autumn; Foliage lobate, 5 lobes, 8 x 6cm, margin entire, adaxial surface waxy and dark green, abaxial surface flat and light green; Petiolar glands filiform, green to purple, alternating, mid and distal; Vine red-purple, round, smooth; Fruit ellipsoid, green to yellow when ripe, 3-5 x 8-12cm, orange arils, few seeds, unpleasant flavor; peduncle 10-15cm with intermediate position; Bracts heart-shaped, 2 x 1.5cm, green with prominent purple veins, no extrafloral nectaries; Stipules half-heart-shaped with an egg mimic at the end of a small tail; Vigor and floriferousness excellent, leaf and root hardiness to at least -5 °C; Named after the breeder's wife.





Registration Ref.	198 (7/13/2014)
Cultivar Name	<b><i>P.</i> 'Flora Sabureau 1'</b>
Originator	Sébastien Sabureau
Parentage	<i>P.</i> 'Kew Gardens' x <i>P. racemosa</i> 'Buzios'
Description	Flower 10.5cm, hanging, facing upwards, 2 series of straight coronal filaments, outer series white, inner series white and rose, no scent, opens mid-morning to late morning, blooms in Summer; Foliage 12cm variable shape, adaxial and abaxial surfaces flat and green; Petiolar glands green, single pair, mid position; Vine green, round, smooth; Peduncle 1.7cm; Bracts 2.3cm; Vigor excellent, floriferousness fair, prefers full sun, moderate humidity; flowers in racemes; named after the breeder's daughter.



Registration Ref.	199 (7/13/2014)
Cultivar Name	<b><i>P.</i> 'Flora Sabureau 2'</b>
Originator	Sébastien Sabureau
Parentage	<i>P.</i> 'Kew Gardens' x <i>P. racemosa</i> 'Buzios'
Description	Flower 9cm, sepals rose, petals clear rose, flat shape, 2 series of straight coronal filaments, outer series white, inner series white and brown, no scent, Opens mid-morning, closes late morning, blooms in Summer; Foliage trilobed, 11.4cm, adaxial and abaxial surface flat and green; Petiolar glands green, single pair; Vine green, round, smooth; Peduncle 4.2cm; Bracts 2.4cm; Stipules 2.1cm; Vigor excellent, floriferousness fair, prefers full sun, moderate humidity; Flowers individually rather than in racemes, though like all the <i>P.</i> 'Flora Sabureau' hybrids, this comes from the same fruit as <i>P.</i> 'Flora Sabureau 1' and is named after the breeder's daughter.





Registration Ref.	200 (7/13/2014)
Cultivar Name	<b><i>P.</i> 'Flora Sabureau 3'</b>
Originator	Sébastien Sabureau
Parentage	<i>P.</i> 'Kew Gardens' x <i>P. racemosa</i> 'Buzios'
Description	Flower 10.2cm, sepals and petals rose, flat shape, hanging facing upwards, 2 series of straight, white coronal filaments, no scent, opens mid-morning, closes late afternoon, blooms in Summer; Foliage 11.2cm single-lobed, adaxial and abaxial surfaces flat and green; Petiolar glands in a single pair; Vine green, round, smooth; Peduncle 3.2cm; Bract 1.9cm; Stipules 1.3cm; Vigor and floriferousness excellent, prefers full sun, moderate humidity; Flowers in pairs, though like all the <i>P.</i> 'Flora Sabureau' hybrids, this comes from the same fruit as <i>P.</i> 'Flora Sabureau 1' and is named after the breeder's daughter.



Registration Ref.	201 (7/13/2014)
Cultivar Name	<b><i>P.</i> 'Flora Sabureau 4'</b>
Originator	Sébastien Sabureau
Parentage	<i>P.</i> 'Kew Gardens' x <i>P. racemosa</i> 'Buzios'
Description	Flower 8.7cm, sepals and petals rose, flat shape, horizontal position, 2 series of straight coronal filaments, outer series white, inner series white and rose, no scent, opens mid-morning, closes late afternoon; Foliage single-lobed, adaxial and abaxial surfaces flat and green; Petiolar glands in a single pair; Vine green, round, smooth; Bracts 1.6cm; Vigor excellent, floriferousness fair, prefers full sun, moderate humidity; Differs from other 'Flora Sabureau' hybrids in flower size (smaller), though like all the <i>P.</i> 'Flora Sabureau' hybrids, this comes from the same fruit as <i>P.</i> 'Flora Sabureau 1' and is named after the breeder's daughter.





Registration Ref.	202 (7/13/2014)
Cultivar Name	<b><i>P.</i> ‘Anna Flora’</b>
Originator	Sébastien Sabureau
Parentage	<i>P.</i> ‘Pink Passion’ x <i>P. caerulea</i> ‘Avalanche’
Description	Flower 11cm, sepals and petals light purple, horizontal position, 1 set of straight, violet coronal filaments, no scent, opens mid-morning, closes in evening, blooms in Spring and Autumn; Foliage tri-lobed, 10cm, adaxial and abaxial surfaces hirsute and green; Vine green, round, smooth; Peduncle 8cm; Bracts 3.6cm; Stipules 0.9cm; Vigor fair, floriferousness excellent, prefers full sun, moderate humidity, maximum temperature 45C; Named “for Anne.”



Registration Ref.	203 (7/13/2014)
Cultivar Name	<b><i>P.</i> 'Nameless'</b>
Originator	Sébastien Sabureau
Parentage	<i>P. tarapotina</i> x <i>P. mucronata</i>
Description	Flower 11cm, sepals and petals dark pink, reflexed, wavy coronal filaments, outer series violet and white, inner series violet, no scent, opens late morning, closes evening, blooms in Spring and Autumn; Foilage lobate, trilobed, 11cm, adaxial surface flat and green, abaxial surface flat, green and violet; Petiolar glands in single pair; Vine green and violet, round, smooth; Peduncle 20cm, hanging; Bracts 1.7cm; Stipules 2.6cm; Vigor and floriferousnes excellent, prefers full sun, high humidity; Named after "the one who wasted my life"





Registration Ref.	204 (7/13/2014)
Cultivar Name	<b><i>P.</i> 'Danielle Sabureau'</b>
Originator	Sébastien Sabureau
Parentage	<i>P.</i> 'Murac' x <i>P. tarapotina</i>
Description	Flower 9.2cm, sepals rose and white, petals rose, flat shape, 3 series of straight, rose and white coronal filaments, no scent, opens late morning, closes night, blooms in Summer and Autumn; Foliage with five lobes, 18cm, adaxial surface flat and green, abaxial surface flat, green and violet; Petiolar glands in multiple pairs; Vine green, round, smooth; Peduncle 10.7cm; Vigor good, floriferousness fair, prefers partial sun and high humidity; Named for the breeder's mother.



Registration Ref.	205 (7/13/2014)
Cultivar Name	<b>P. 'Sophie D-J'</b>
Originator	Sébastien Sabureau
Parentage	<i>P. 'Murac'</i> x <i>P. tarapotina</i>
Description	Flower 9.7cm, dark rose sepals and petals, flat shape, 3 straight, rose and white coronal series, no scent, opens mid-morning, closes evening, blooms in Summer and Autumn; Foliage trilobed, 10cm, adaxial surface flat and green, abaxial surface flat, green, and violet; Petiolar glands in a single pair; Vine green and violet, round, smooth; Peduncle 5.2cm; Bracts 1.7cm; Stipules 1.6cm; Vigor and floriferousness fair, prefers partial sun and high humidity; Named as “a gift for good work”.

Registration Ref.	206 (7/13/2014)
Cultivar Name	<b>P. 'Alexandre D-J'</b>
Originator	Sébastien Sabureau
Parentage	<i>P. 'Pura Vida 1'</i> x <i>P. 'Lilac Sunset'</i>
Description	Flower 12.5cm, sepals violet and white, petals violet, flat shape, 2 wavy series of coronal filaments, outer series violet and white, inner series white, opens mid-morning, closes evening, blooms in Summer and Autumn; Foliage with variable lobation, 16cm, adaxial surface flat and green, abaxial surface flat; Petiolar glands in multiple pairs; Vine green, round, and smooth; Peduncle 8.5cm; Bracts 3cm; Stipules 3.7cm; Vigor excellent, floriferousness good, prefers full sun and moderate humidity; Named as “a gift to a mother”.





Registration Ref.	207 (7/13/2014)
Cultivar Name	<b><i>P.</i> 'Raphael D-J'</b>
Originator	Sébastien Sabureau
Parentage	<i>P.</i> 'Pura Vida 1' x <i>P.</i> 'Lilac Sunset'
Description	Flower 9.6cm, sepals and petals rose and white, reflexed, 2 straight series of coronal filaments, outer series violet and white, inner series violet, no scent, opens mid-morning, closes evening, blooms in Spring and Autumn; Foliage with variable lobation; Vigor and floriferousness good; Named as "a gift to a mother".



Registration Ref.	208 (7/13/2014)
Cultivar Name	<b><i>P. 'Edyta'</i></b>
Originator	Sébastien Sabureau
Parentage	<i>P. 'Annette'</i> x <i>P. racemosa</i>
Description	Flower 10cm, sepals and petals red, reflexed, 3 series of straight coronal filaments, outer series violet and white, inner series white, no scent, blooms for 2 days in Summer; Foliage trilobed 11cm, adaxial and abaxial surfaces flat and green; Petiolar glands in a single pair; Vine green, round, and smooth; Peduncle 5.3cm; Bracts 1.6cm; Stipules 0.8cm; Vigor and floriferousness good, prefers full sun and moderate humidity; Named after “a friend of Paris”.





Registration Ref.	209 (7/13/2014)
Cultivar Name	<b><i>P.</i> 'Jocelyne Beroard'</b>
Originator	Sébastien Sabureau
Parentage	<i>P.</i> 'Lilac Sunset' x <i>P. racemosa</i>
Description	Flower 11.7cm, sepals and petals white, reflexed, reported to have 2 series of straight white coronal filaments (though above picture shows 3-4 series), opens early morning, closes late afternoon, blooms in Spring and Autumn; Foliage with 5 lobes, 9.5cm, adaxial and abaxial surfaces green; Petiolar glands in multiple pairs; Vine green, round, smooth; Peduncle 8.7cm; Bracts 3cm; Vigor excellent, floriferousness good, prefers partial sun and moderate humidity; Named after "a friend who loves flowers."



Registration Ref.	210 (7/13/2014)
Cultivar Name	<b>P. 'Maurizio'</b>
Originator	Sébastien Sabureau
Parentage	<i>P. incarnata</i> x <i>P. kermesina</i>
Description	Flower 10cm, sepals and petals rose, flat shape, androgynophore center, 2 series of wavy coronal filaments, outer series violet and white, inner series violet, no scent, opens mid-morning, closes evening, blooms in Spring and Autumn; Foliage trilobed, adaxial and abaxial surfaces flat and green; Petiolar glands in a single pair; Vine green, round, and smooth; Peduncle 19cm; Vigor good, floriferousness fair, prefers full sun and moderate humidity; Named after "my friend Maurizio Vecchia".





Registration Ref.	211 (7/15/2014)
Cultivar Name	<b><i>P.</i> 'Betty Torrent'</b>
Originator	Sébastien Sabureau
Parentage	<i>P.</i> 'Valentine' x <i>P. incarnata</i> 'Rose'
Description	Flower 10cm, sepals violet and white, petals violet, flat shape, 3 series of wavy coronal filaments, outer series violet and white, inner series violet, pleasant sweet scent, opens mid-morning, closes evening, blooms in Spring and Autumn; Foliage digitate, 5 lobes, 12 x 9cm, adaxial and abaxial surfaces flat and green; Petiolar glands in a single pair; Vine green, round, and smooth; Peduncle 7.5cm, bracts 1.6cm; Stipules 0.7cm fine orange (similar to <i>P. maliformis</i> ); Vigor and floriferousness excellent, prefers full sun and moderate humidity; maximum temperature 35 °C, leaf hardiness to -2 °C, root hardiness to -9 °C; Named as a "gift for a friend".



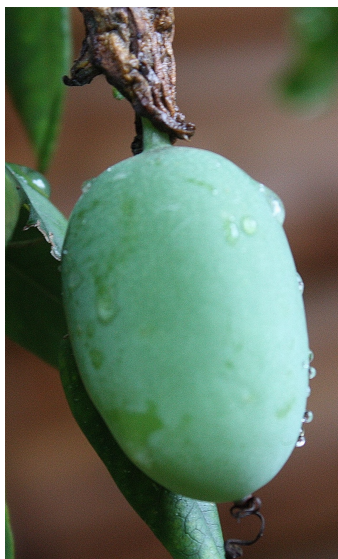
Registration Ref.	212 (7/15/2014)
Cultivar Name	<b><i>P.</i> 'Flora Sabureau 5'</b>
Originator	Sébastien Sabureau
Parentage	<i>P.</i> 'Kew Gardens' x <i>P. racemosa</i> 'Buzios'
Description	Flower 6.5cm, sepals and petals rose, flat shape, 2 series of straight, white coronal filaments, no scent, opens early afternoon, closes night, blooms in Summer and Autumn; Foliage single-lobed, 12 x 6cm, adaxial and abaxial surfaces flat and green; Petiolar glands in a single pair; Vine green, round, and smooth; Peduncle 1.3cm, bracts 1.5cm, stipules 1.45cm; Vigor and floriferousness fair, prefers partial sun and moderate humidity; Differs from other 'Flora Sabureau' hybrids in flower size (smaller), though like all the <i>P.</i> 'Flora Sabureau' hybrids, this comes from the same fruit as <i>P.</i> 'Flora Sabureau 1' and is named after the breeder's daughter.





Registration Ref.	213 (7/20/2014)
Cultivar Name	<b><i>P.</i> ‘Barbel Heidepriem’</b>
Originator	Ernst Natt
Parentage	<i>P.</i> ‘Carla Viola’ x <i>P. kermesina</i> [ <i>P.</i> ‘Carla Viola’ is <i>P. tarapotina</i> x <i>P. amethystina</i> ‘Minas Gerais’]
Description	Flower 10cm, sepals bright red-violet on adaxial surface, light red violet on abaxial surface, petals bright red-violet on both sides, reflexed with oblique position, androgynophore center, styles green with purple mottling, stigma green, ovary light green, pollen scant and yellow, 5 series of wavy coronal filaments, outer series deep violet on proximal half changing over to blue-violet in the distal half with diffuse light violet banding, inner series deep violet, awns 0.5-1cm and brownish, no scent, opens mid-morning, closes early morning the following day, blooms in Summer and Autumn; Foliage digitate, trilobed, 11-13 x 8-9cm, adaxial surface waxy and green to dark green, abaxial surface flat and grey-green; Petiolar glands filiform, green with dark red base, single pair, mid position; Vine green, directly irradiated part dark red, round, smooth; Fruit green, ellipsoid, 1.5-2 x 8-10cm, few seeds; Peduncle 10-12cm, intermediate position; Bracts green and ovaliform, 1-1.2 x 1.5-1.7cm; Stipules 1.2-1.7 x 2.8-4.2cm (w x h), upper surface green, lower surface grey green, reniform with serrulate margin and spiny yellowish tip; Hardiness fair, floriferousness good; Named after “(female) Kindergarten teacher / Early Childhood Educator of our children”





Registration Ref.	214 (8/1/2014)
Cultivar Name	<b><i>P.</i> ‘Diego’</b>
Originator	Martine Sanchez
Parentage	<i>P.</i> ‘Amethyst’ x <i>P. caerulea</i>
Description	Flower 10cm, sepals green (abaxial), petals dark purple, flat shape, styles green mottled purple, sigma green, ovary green, ovoid and hard, pollen scant and yellow, straight coronal filaments, outer series purple, inner series blue, white, and purple, awns small, no scent, opens early morning, closes at variable time, blooms in Spring and Autumn; Foliage lobate, trilobed, 8-8.5 x 5-8cm, adaxial surface flat and green, abaxial surface flat with purple “ribs”; Petiolar glands scattered; Vine green and smooth; Fruit ovoid green and yellow, 2.5-3 x 4cm; Peduncle 3.5 cm; Vigor and floriferousness excellent, prefers morning sun and moderate humidity, untested outside though reportedly “More vigorous than <i>P. caerulea</i> ”.



Registration Ref.	215 (8/13/2014)
Cultivar Name	<b><i>P.</i> 'Bailey Jane'</b>
Originator	Julie Hoffman and Nick Lambert
Parentage	<i>P. arida</i> x <i>P. foetida</i> v. <i>gossypifolia</i>
Description	Flower 7cm, sepals and petals white with purple, reflexed shape, androgynophore center, styles and stigma green, ovary bright green and oval, pollen copious and yellow, straight coronal filaments that are blue-white-blue sequentially, opens early morning, closes late afternoon, blooms year round; Foliage trilobed, adaxial surface hirsute and medium green, abaxial surface hirsute and light green; Petiolar glands green; Vine bright green and round; Fruit round; Vigor and floriferousness excellent, prefers full sun and arid environment; Named after "my youngest daughter".





Registration Ref.	216 (8/29/2014)
Cultivar Name	<b><i>P.</i> 'Impossible'</b>
Originator	Martine Sanchez
Parentage	<i>P.</i> 'Incense' x <i>P. umblicata</i>
Description	Flower 9.5cm, petals and sepals dark blue, inner and outer coronal filaments blue, opens early morning, closes night, blooms in Summer and autumn; Foliage trilobed, 3cm; Petiolar glands in single pair; Vine green and round; Peduncle 6.7cm; Bracts 1.8cm; Vigor and floriferousness excellent, leaf hardiness to USDA zone 9B, root hardy in USDA zone 8B; Named after the difficulty of the cross.





Registration Ref.	217 (9/25/2014)
Cultivar Name	<b><i>P.</i> 'Stella de Pézilla'</b>
Originator	Sébastien Sabureau
Parentage	<i>P.</i> 'Murac' x <i>P.</i> <i>galbana</i>
Description	Flower 7.5cm, petals and sepals white, abaxial side of sepals is rose to red, recurved shape, horizontal position, androgynophore leaning, styles white, stigma green, ovary green and elongated, pollen copious and orange, 3 straight white coronal series, opens late afternoon, closes mid-morning, blooms in Spring and Autumn; Foliage lanceolate, single lobed, 7cm, margin ciliate, adaxial and abaxial surfaces flat and green; Petiolar glands cylindrical, green with a dark red base, single pair, mid position; Vine dark red, round, and smooth; Fruit 8cm ovoid, yellow, with many seeds, good flavor; Peduncle 5.6cm, hanging; Bracts 1.9cm, lanceolate, green and red, no extrafloral nectaries; Stipules 1.8cm, green and red; Vigor and floriferousness excellent, prefers partial sun and moderate humidity; maximum temperature 45 °C with unknown minimum temperatures; Named "for Estelle".



Registration Ref.	218 (10/15/2014)
Cultivar Name	<b><i>P.</i> 'Rambam'</b>
Originator	Sandra Prais
Parentage	<i>P. x belotii</i> x <i>P. caerulea</i>
Description	Flower 11cm, sepals white with a faint pink edge, petals pinkish to lilac, flat shape, horizontal position, androgynophore center, styles mottled purple, stigma green, ovary green, oval and smooth, no pollen, straight coronal filaments, outer series dark purple with white banding, inner series dark purple, medium length awns, pleasant scent similar to <i>P. x belotii</i> but not as strong, opens early morning, closes night, blooms year round; Foliage tripartite, trilobed, 16 x 12cm, margin entire, adaxial surface flat and dark green, abaxial surface flat and medium green; Petiolar glands capitate, green, alternating, mid and distal; Fruit 5.6 x 3.4cm, yellow, nearly spherical and becomes more ovoid as it ripens, few seeds, orange arils, sweet but bland flavor; Peduncle 10cm and hanging; Bracts 3 x 4cm, green, fused; Stipules 1 x 2cm, curved crescent with one part curved under; Vigor and floriferousness excellent, prefers partial sun, not particular with humidity, Maximum temp 36 °C, leaf-hardy to at least 0 °C, root hardiness unknown; Probably able to be pollinated with <i>P. caerulea</i> ; Named after "Maimonedes".





Registration Ref.	219 (5/17/2015)
Cultivar Name	<b><i>P.</i> ‘Beauty of Hannover’</b>
Originator	Nisa Knust
Parentage	<i>P.</i> ‘White Mirror’ x <i>P.</i> ‘Clear Sky’
Description	Flower 10cm, petals and sepals white, flat shape, upright position, androgynophore center, styles green, stigma green with purple mottling, ovary green and round, pollen copious and yellow, 3 straight coronal series, outer series dark purple in center to white at tips, inner series dark purple to brown, scent pleasant, opens mid-morning, blooms in Spring and Autumn; Foliage lanceolate, 5 lobes, adaxial surface flat and dark green, abaxial surface flat and green; Petiolar glands in single pair; Vine smooth; Fruit round and yellow; Peduncle 8cm and upright; Bracts 2.5 x 1.5cm and green; Vigor excellent, floriferousness fair, prefers full sun, leaf-hardy to -5 °C, root hardy to -14 °C; Similar to <i>P.</i> ‘Panda’ but winter-hardy in Europe and un-reflexed flowers; Named after “Nisa Knust”.





Registration Ref.	220 (5/23/2015)
Cultivar Name	<b><i>P.</i> 'Vanessa'</b>
Originator	Michael Graupe
Parentage	<i>P. luzmarina</i> x <i>P. loefgrenii</i> 'Corupa'
Description	Flower 9cm, sepals and petals red-violet, recurved shape, oblique position, androgynophore center, styles purple, stigma green, ovary green and ellipsoid, pollen scant and orange, 4 curved coronal series, outer series white with indigo tips, inner series white, small awns, no scent; Foliage loabte, trilobed, 10-12cm x 7-9cm, margin serrate, adaxial surface waxy and dark green, abaxial surface flat and green; Petiolar glands green, multiple pairs; Vine green, round, and smooth; Peduncle 8-12cm, hanging; Vigor and floriferousness excellent, Named after the breeder's daughter.



Registration Ref.	221 (5/25/2015)
Cultivar Name	<b>P. 'Diva'</b>
Originator	David Costen
Parentage	<i>P. 'Cupid's Blush'</i> x <i>P. caerulea</i> ?
Description	<p>Flower 15cm, sepals white, petals white to pale pink depending on conditions, flat shape (may reflex slightly and briefly depending on conditions), oblique position, androgynophore center, ovary glaucous green, ellipsoid, and smooth, pollen scant and yellow, 5 curved coronal series, outer series reddish-purple at base, white mid-section, mottled purplish at tips, inner series purplish-red to dull red, awns up to 17mm curved inwards, opens and closes at variable times, blooms year round for up to 3 days at a time; Foliage with variable lobation, up to 21 x 23cm, margin entire, adaxial surface waxy and dark green, abaxial surface waxy and pale green; Petiolar glands sessile, red if grown in sun, olive green if not in sun, multiple pairs; Vine dark green to pale brown where woody, round, smooth; Fruit ellipsoid pale green ripening to yellow, 6 x 8cm but variable size, few seeds with pale orange arils; Peduncle upright; Bracts up to 1.6 x 2.5cm, heart shaped, glaucous green to dull red in sun, no extrafloral nectaries; Stipules elongated kidney shaped often deciduous – large; Vigor and floriferousness excellent, prefers full sun and moderate humidity, has only been tested up to 30 °C and down to -5 °C; Named after “outstanding size of blooms for a frost hardy variety and high performance in flowering”. Bottom right photo is comparison to <i>P. 'Clear Sky'</i>.</p>





Registration Ref.	222 (8/14/2015)
Cultivar Name	<b><i>P.</i> ‘Lana 2’</b>
Originator	Shawn Mattison
Parentage	<i>P. kermesina</i> x <i>P. actinia</i>
Description	Flower 9cm, sepals and petals light magenta with purple tones, reflexed shape, horizontal position, androgynophore center, styles green with purple mottling, stigma green, ovary green, oblong, smooth, pollen scant and yellow, curved coronal filaments with inner and outer series banded white and purple, no awns, pleasant scent similar to <i>P. actinia</i> , opens early morning, closes late evening, blooms in Summer and Autumn; Foliage lobate, trilobed, 5 x 5cm, margin entire, adaxial surface waxy and green, abaxial surface flat and purple-red; Petiolar glands filiform, green, multiple pairs, mid and distal; Vine green, round, smooth; Fruit ovoid green to yellow, up to 6 x 2cm, many seeds, clear to yellow arils, insipid taste; Peduncle 3cm with intermediate position; Bracts 0.5 x 1cm leafy, tear-drop shaped with a narrow point, green with purple veins, no extrafloral nectaries; Stipules setaceous; Vigor and floriferousness fair, prefers partial sun, hardy to at least 36 °C and -1 °C; Named after “a beloved friend”.



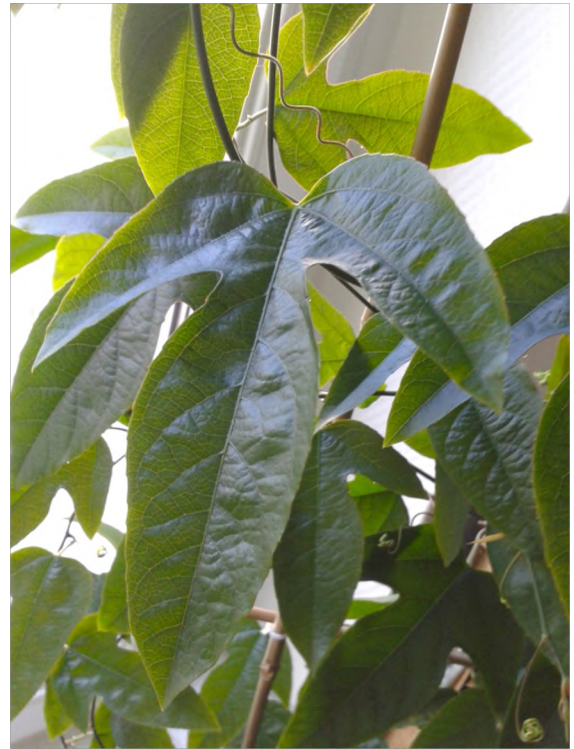


Registration Ref.	223 (8/14/2015)
Cultivar Name	<b><i>P.</i> 'Joanne'</b>
Originator	Shawn Mattison
Parentage	<i>P. kermesina</i> x <i>P. actinia</i>
Description	Flower 9cm, petals and sepals deep magenta, reflexed shape, horizontal position, androgynopore center, styles green with sparse purple mottling, stigma green, ovary green, oblong, and smooth, pollen copious and yellow, curved coronal filaments, outer series banded purple and white, inner series deep purple with white tips, no awns, pleasant floral scent like <i>P. actinia</i> , opens mid-morning, closes evening, blooms in Summer and Autumn; Foliage lobate, trilobed, 6 x 5cm, margin entire, adaxial surface waxy and green, abaxial surface flat and purple-red; Petiolar glands filiform, green, single pair, mid to distal; Vine green to red, round, smooth; Fruit ovoid green to yellow, up to 5 x 2cm, many seeds, arils clear to light yellow, insipid flavor; Peduncle 5cm, intermediate; Bracts 0.8 x 1cm, leafy, tear-drop shaped with a narrow point, green with purple veins, no extrafloral nectaries; Stipules lentiform; Vigor and floriferousness fair, prefers full sun, hardy to at least 36 °C and -1 °C; distinct from <i>P.</i> 'Lana' and <i>P.</i> 'Lana 2' in the reflex of the petals/sepals and the depth of their color; named after the breeder's grandmother.



Registration Ref.	224 (8/14/2015)
Cultivar Name	<b><i>P.</i> 'Tango 2'</b>
Originator	Shawn mattison
Parentage	<i>P.</i> 'Star of Surbiton' x <i>P. loefgrenii</i> 'Iporanga'
Description	Flowers 8.5cm, sepals and petals magenta, flat shape, hanging facing upwards, androgynophore center, styles dark purple with sparse green mottling distally, stigma green, ovary green, oblong, smooth, pollen scant and yellow, straight coronal filaments, outer series purple in the center, a white band in the middle, and then blue outer band, inner series dark purple, no awns, no scent, opens late morning, closes at night, blooms year round; Foliage lobate, trilobed, 5 x 7cm, margin dentate, adaxial surface green and waxy, abaxial surface green and flat; Petiolar glands filiform, green, single pair, distal position; Peduncle 7-10cm, hanging; Bracts 1 x 1.5cm, leafy, green with purple veins, no extrafloral nectaries; Stipules lentiform; Vigor and floriferousness excellent, prefers partial sun, hardy to at least 36 °C and -1 °C; Compared to <i>P.</i> 'Tango', the flowers of <i>P.</i> 'Tango 2' are smaller and the petals/sepals are much deeper in color. The foliage is also smaller and this hybrid appears to be free of the virus that plagues <i>P.</i> 'Tango'; Named after "The whimsical colors remind the breeder of the Argentinian dance".





Registration Ref.	225 (8/16/2015)
Cultivar Name	<b>P. 'Star of Berlin'</b>
Originator	Andreas Bäurle
Parentage	<i>P. racemosa</i> x <i>P. edmundoi</i>
Description	Flower 11cm, sepals and petals red, reflexed shape, upright position, androgynophore center, styles white with red, stigma white, ovary green and ovoid, pollen scant and yellow, 5 curved series of coronal filaments, outer series white with red stripes, inner series white, short awns, no scent, opens early morning, closes later afternoon (for around 17 hours total), blooms in Summer; Foliage lobate, trilobed, 9-11 x 8-10cm, adaxial surface waxy and darker green, abaxial surface flat and green with a little red; Petiolar glands short-stipitate, slightly reddish, single pair, proximal or mid; Vine green, round, smooth; Peduncle 3cm and upright; Bracts 0.7 x 2.0cm, red with green, 4 extrafloral nectaries; Stipules red with green, lanceolate; Vigor good, floriferousness poor, prefers full sun and moderate humidity, leaf-hardy to 7 °C.



Registration Ref.	226 (8/30/2015)
Cultivar Name	<b>P. ‘Iridescence’</b>
Originator	Hal Love
Parentage	(( <i>P. ‘Incense’</i> x <i>P. ‘Byron Beauty’</i> ) x <i>P. incarnata ‘Alba’</i> ) x <i>P. incarnata</i>
Description	Flower 10.5cm, sepals and petals blue/violet, reflexed shape, horizontal position, androgynophore center, styles greenish-white with many small purple speckles, stigma green, ovary greenish white, ovoid to spherical, slightly fuzzy, pollen yellow and scant yellow, 3 wavy series of flat coronal filaments, outer series dark blue/purple to light blue with white and dark bands, inner series white with red/violet tips, awns 1cm, pleasant scent with a strong perfume like <i>P. incarnata</i> , opens late morning and stays open for about 10 hours, blooms in Spring and Autumn; Foliage with variable lobation (mostly trilobed, some with 4-5 lobes), 10-18cm x 13-20cm, margin serrate, adaxial surface flat and dark green, abaxial surface flat and light green; Petiolar glands green, single pair, mid or distal; Vine green with red highlights, round, smooth; Fruit ovoid, green ripening to yellow, 3.5-4.5 x 4.5-6cm, many seeds, light yellow arils, flavor mild, sweet, with no <i>P. incarnata</i> aftertaste; Peduncle 7cm, intermediate position; Bracts 1.5cm, green, 6 extrafloral nectaries; Stipules very small – similar to <i>P. incarnata</i> ; Vigor and floriferousness excellent, prefers full sun, humidity, hardy to 40 °C, leaf hardy to -3 °C, root hardy to USDA zone 6 (at least -20C); triploid or near triploid; Named after the “appearance of flowers in sunlight”.





Registration Ref.	227 (9/1/2015)
Cultivar Name	<i>P. incarnata</i> 'Supernova'
Originator	Ethan Nielsen
Parentage	large; white selection of <i>P. incarnata</i>
Description	Flower 10cm, sepals and petals white, flat shape, upright position, androgynophore center, styles and stigma green, ovary green, spherical, pillose, pollen copious and yellow, 2 wavy white coronal series, small awns, pleasant scent typical of <i>P. incarnata</i> , opens mid-morning, close in evening, blooms in Spring and Summer; Foliage acuminate, trilobed; Petiolar glands green, single pair, apical; Vine green, round, smooth; Fruit green, round, 6 x 6cm, many seeds; Stipules absent; Vigor and floriferousness excellent, prefers full sun and moderate humidity; natural polyploidy named after "the exceptional size of the blooms".





Registration Ref.	228 (9/14/2015)
Cultivar Name	<b><i>P.</i> 'Plum Shadows'</b>
Originator	Ethan Nielsen
Parentage	<i>P.</i> 'Byron Beauty' x ?
Description	Flower 10cm, sepals and petals purple, reflexed shape, upright position, androgynophore center, styles green with purple mottling near base, stigma green, ovary yellow-green, round, slightly fuzzy, pollen scant and yellow, 2 wavy coronal series, outer/inner series dark purple with lighter purple banding, fading to light purple on perimeter, short awns, pleasant scent, opens mid-morning, closes evening, blooms year round; foliage acuminate, trilobed, margin serrate, adaxial surface flat and dark green, abaxial surface flat and green; Petiolar glands orbicular, dark green, single pair, mid position; Vine green, round, smooth; Peduncle 5-6cm upright; Bracts 1.3-2cm, ovate, light green, 4 extrafloral nectaries; Stipules absent; Vigor and hardiness excellent, prefers full sun and humid conditions, hardy up to 35 °C; triploid; Named after the "dark purple color".



