

Passiflora Cultivars (2011)

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



Registration Ref.	#172 (5/01/2011)
Cultivar Name	<i>P.</i> 'Alwin Berger'
Originator	Lutz Schmalfluss and Volker Lorenz (Germany)
Parentage	<i>P.</i> 'White Wedding' (♀) × <i>P. loefgrenii</i> 'Iporanga' (♂)
Description	Stem round; flowers up to 14cm in diameter, no fragrance; petals pale violet/blue; sepals white/pale violet; corona filaments outer two series 4 - 5 cm in diameter, banded pale blue/violet, white/blue to apex, colour variable depending on the light, temperature and day length; leaves 3- and 5-lobed, up to 15cm; bracts 4.5 x 2.5cm; stipules 3 x 2cm; peduncle 15 - 17cm; petiole 6 - 8cm with 2 to 5 glands. Flowering period May to October. Minimum temperature 0°C. Named in honour of the botanist Alwin Berger (1871 – 1931), curator of the Giardini Botanici Hanbury.



Registration Ref.	#173 (6/01/2011)
Cultivar Name	<i>P.</i> 'Blue Circle'
Originator	Marian Oldenbürger and Artur Müller (Germany)
Parentage	<i>P.</i> × <i>violacea</i> (♀) × <i>P.loefgrenii</i> 'Corupa' (♂)
Description	Stem round; flowers 6 - 7cm in diameter, no fragrance; petals purple; sepals purple, white at base with short awn; corona filaments dark purple at base, white banded, blue to apex; Leaves 5-lobed up to 16 x 16cm, glabrous; bracts 0.8 x 1cm; stipules 1 x 1.5cm; peduncle 10 - 13cm; petiole 6cm with 4 petiole glands. Flowering period September – November. Minimum temperature 5°C. Named after the blue circles in the corona.



Registration Ref.	#174 (11/1/2011)
Cultivar Name	<i>P. lutea</i> 'Sapelo'
Originator	Dan Long (USA)
Parentage	(Selection of species)
Description	Stem round; flowers 2.2cm in diameter, no fragrance; petals yellow; sepals yellow/green; corona filaments light brown; leaves 3-lobed, 12cm long, variegated; peduncle 2cm; petiole 1.2cm, glands absent. Differs from normal forms in the shape of the leaves. Name derives from discovery site: Sapelo Island, Georgia, USA.



Registration Ref.	#175 (17/1/2011)
Cultivar Name	<i>P.</i> 'Solène'
Originator	Alain Tan and Sébastien Sabureau (France)
Parentage	<i>P. vitifolia</i> (♀) × <i>P. incarnata</i> (♂)
Description	Stem round; flowers 11cm in diameter, no fragrance; petals and sepals dark pink; outer corona filaments red, inner series white and pink; leaves 3- and 5-lobed, 8cm long; bracts 2.3cm; stipules 0.6cm; peduncle 2.6cm; petiole 2.8cm with 2 petiole glands. Named after a friend. Similar parentage to <i>P.</i> 'Inverleith', <i>P.</i> 'Sweetleaf' and <i>P.</i> 'Sonja Düllli'.



Registration Ref.	#176 (2/2/2011)
Cultivar Name	<i>P.</i> 'Atropos'
Originator	Crystal Stone and Eric Wortman (USA)
Parentage	<i>P.</i> 'Amethyst' (♀) × <i>P. amethystina</i> 'Minas Gerais' (♂)
Description	Stem round; flowers 9-10cm in diameter, no fragrance; petals and sepals pinkish-purple; corona filaments dark purple at base, blue at apex; leaves mostly 3-lobed, 8-12cm long; bracts 1-2cm; stipules 2-3cm; peduncle 7-12cm; petiole 2-4cm with 2-4 glands. Flowering period mainly July - November, but sporadically throughout the year. Minimum temperature at least -6°C. Name derives from Greek mythology.



Registration Ref.	#177 (2/2/2011)
Cultivar Name	P. 'Janus'
Originator	Crystal Stone and Eric Wortman (USA)
Parentage	<i>P. amethystina</i> 'Minas Gerais' (♀) × [<i>P. loefgrenii</i> × <i>P. caerulea</i>] (♂)
Description	Stem round; flowers 7-9cm in diameter, no fragrance; petals and sepals pinkish-purple; corona filaments dark purple at base, purple/blue bands to apex; leaves 3- and 5-lobed, 8-10cm long; bracts 2cm; stipules 2-3cm; peduncle 4-6cm; petiole 2-3cm with 2-6 glands. Flowering period mainly August - November, but sporadically throughout the year. Minimum temperature at least -6°C. Name derives from a Roman god. The male parent is an unnamed hybrid.



Registration Ref.	#178 (11/6/2011)
Cultivar Name	<i>P.</i> 'Lia Vallini'
Originator	Raoul and Patrizia Vranken-Smeets (Belgium)
Parentage	<i>P.</i> 'Fata Confetto' (♀) × <i>P.</i> 'White Star' (♂)
Description	Stem round; flowers 8cm in diameter, fragrant; petals white; sepals white on adaxial surface, green on abaxial surface; inner corona filaments dark purple in two rows, outer filaments crinkled, dark purple/white banding, white at apex; leaves 3-lobed, 10cm x 9cm; bracts 2cm; stipules absent; peduncle 5cm; petiole 4cm with 2 petiole glands. Flowering period May to September. Minimum temperature about -10°C. Named after the breeder's mother. The female parent is a complex hybrid of <i>P. incarnata</i> and <i>P. tucumanensis</i> . The male parent is an uncertain hybrid or selection of <i>P. caerulea</i> .

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