

Passiflora 'Dani'

Registration number: 252

Submission date: 2018-09-25

Submitted and originally grown by:

Christopher Taube, Germany

Parentage: *Passiflora* 'Amethyst' (2003 p6)

× *Passiflora caerulea*

Confidence of pollen donor: 100%

Type: Hybrid



GENERAL INFORMATION

How is it distinctive ?

Early and extremely rich flowering. Corona centre is almost black. More intensely coloured sepals and petals than other 'Amethyst' x caerulea hybrids.

Why this name ?

After the breeder's daughter

Has it been published, patented or granted PBR ? No

Propagation

Three clones existing. One at a friends house, one in my garden and one under artificial lighting.

Where was it grown ?

In a pot and out of doors in northern German lowlands, USDA 7a

Culture requirements

Full sun or partial shade but produces significantly more flowers in full sun. Minimum temperature about -5°C; maximum temperature so far 38°C. Loves well drained but nutritious soil. Resistance to spidermites and mealybugs.

DESCRIPTION OF FLOWER

Diameter	8cm
Peduncle length	8cm
Colour of petals	Light pink with darker pink edges, outside light pink with a light green stripe in the middle
Colour of sepals	Pink with a white stripe in the middle, outside light green with red speckles
Scent	None
Flowering	Sown in winter it started blooming in its first spring about May. Depending on the weather in spring it blooms from May to November (in northern Germany). It produces an immense amount of flowers, hundreds a year.
Bracts	About 3cm high and 2cm wide, light green on the inside with red edges and light-green on the outside with red veins.



LEAVES AND OTHER DETAILS

Leaf length	18cm
Leaf width	18cm
Lobes	3, narrow
Further leaf details	large, verdant dark green leaves with red petiole.
Petioles	6cm, red. 2 glands in top third, light green/yellowish, about 3mm
Stipules	One single stipule per node, 4cm wide x 3.5cm high, dark green
Vine	Light green with dark green vertical stripes, pretty vigorous, well branched
Fruit	3cm wide x 6cm long. Light green ripening to orange. Pulp also orange, tastes of burnt plastic. Seeds black.