

Passiflora 'Albany'

Registration number: 296

Submission date: 09.08.2024

Submitted and originally grown by: Lisa Giampaoli, USA

Parentage: *Passiflora* 'Oaklandia' × *Passiflora* 'Susan Brigham'

Confidence of pollen donor: 50%

Type: Hybrid



GENERAL INFORMATION

How is it distinctive ?

Differently colored petals and sepals, pleated petals, distinctive appearance, longer corona and more saturated sepals than *P.* 'Ex Menton'

Why this name ?

This cultivar was created and sprouted in Albany, California

Has it been published, patented or granted PBR ? no

Propagation

Two clones existing

Where was it grown ?

Outdoors in a pot in California (USDA 10a)

What are its cultivation requirements?

At least 5-6 hours of direct sunlight, reduces flower production when sunlight is decreasing, stops flowering at about 4.5°C (40°F). Minimum temperature lies between 1°C and 3°C

DESCRIPTION OF FLOWER

Diameter	11cm
Peduncle length	5.5cm
Colour of petals	White, sometimes with a slight pink bleed, pleated
Colour of sepals	Pink / deep coral
Coronal series	2 coronal series. The corona varies in color and length. The outer series is white and tends to turn purple when temperatures rise. The inner one is reduced to 1-2mm
Flowering	Singular flowers, moderate floriferous, flowers from April to November. Flowering slows down with reduced light, stops at about 4.5°C (40°F)
Bracts	Ovate, light green, serrated margins, very bright veins



LEAVES AND OTHER DETAILS

Leaf length	10cm
Leaf width	10cm
Lobes	3, medium
Petiole length	5.5cm
Petiole glands	Variable, 3-4mm, darker at the tip
Leaf detail	Slightly pubescent, dark green, serrated
Stipules	Light green, serrated margins, slightly pubescent, ovate
Vine	Vigorous, medium green, slightly pubescent