

Passiflora 'Karen'

Registration number: 244

Submission date: 2016-09-14

Submitted and originally grown by:

Carlos Ibarra, USA

Parentage: *Passiflora parritae*

× *Passiflora antioquiensis*

Confidence of pollen donor: 100%

Type: Hybrid



GENERAL INFORMATION

How is it distinctive ?

Differs from P. 'Mission Dolores' (reg.no. 127) in having
(a) sepals dark red orange abaxially, and smaller, less sweet fruit,
and (b) male parent from a different source.

Why this name ?

After the great niece of the breeder

Has it been published, patented or granted PBR ? No

Propagation

May be propagated from cuttings; number of existing clones not known

Where was it grown ?

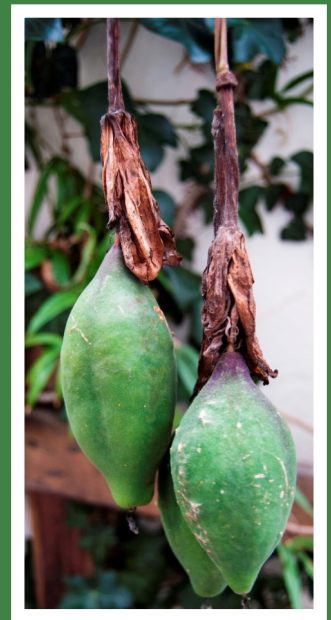
Grown in USDA 9.

What are its cultivation requirements?

Self-pollinating

DESCRIPTION OF FLOWER

Diameter	17cm
Floral tube	6.5cm, green to pink, striate, dilated at base
Peduncle length	22.5cm
Petals	Deep pink to salmon (<i>Registrar: remember Pacific salmon differ from Atlantic !</i>)
Sepals	Adaxially: Deep pink to salmon; abaxially: dark reddish orange. Awn 0.5cm
Coronal series	Reduced to one purple ring
Scent	None
Flowers	Single
Bracts	Oblong-ovate, acute, serrulate, deciduous, 2cm x 1cm



LEAVES AND OTHER DETAILS

Leaf length	11.5cm
Leaf width	10.5cm
Lobes	3, narrow, 2-3cm wide
Petioles	2.5cm, 4-8 sessile glands
Leaf details	Glabrous, pilosulose below, rounded at base
Stipules	1cm, linear
Vine	Pilosulose, terete; striate with reddish brown
Fruit	Green, ripening to yellow; 5cm x 10cm, oblong-ovate with small bumps; arils orange; seeds obovate 1.0 x 0.3 cm