Passiflora 'Urchin'

Registration Number: 196

Registration Date: June 20, 2014

Grower of original plant, Submitted by: Shawn Mattison

Parentage: P. 'Panda' x P. loefgrenii 'Iporanga'



Sepal color: Light purple Petal color: Light purple Flower diameter: 12.0cm Floral tube length: N/A Flower shape: Reflexed Flower position: Oblique Stigma color: Green

Styles color: Green with purple mottling decreasing

towards tip.

Position of androgynophore: Center

Awns: 1cm

Quantity of pollen: Scant Color of pollen: Yellow

Scent: None

Blooming Period: Spring - Autumn

Duration of bloom: 1.5 day Flower opens: Early morning Flower closes: Late afternoon

Number of coronal series inner and outer: 3

Filament morphology: Straight Color of outer coronal series: White

Color of inner coronal series: Deep purple

Lobation: 3

Foliage shape: Lobate

Foliage dimensions: 6-8 x 8-10cm

Leaf margin: Serrate



Adaxial texture: Waxy Abaxial texture: Flat

Adaxial coloration: Dark green Abaxial coloration: Lighter green Quantity of petiole glands: N/A

Petiole gland shape: N/A
Petiole gland color: N/A
Petiole gland position: N/A

Vine color: Green Vine shape: Round Vine texture: Smooth Fruit shape: Ovoid

Fruit color: Green to yellow Fruit size: Up to 6 x 10cm Number of seeds: Few Color of arils: N/A

Flavor of arils: N/A

Peduncle length: Upto 15cm Peduncle position: Intermediate



Bract size: N/A Bract shape:N/A Bract color: N/A

Extrofloral nectaries: N/A Description of stipules: N/A

Vine vigor: Excellent Floriferousness: Good Light requirements: N/A Humidity requirements: N/A Max temp: N/A

Min temp for leaf hardiness: At least -2C Min temp for root hardiness: At least -4C

Hybrid is named for: Named after the coronal filaments resemblance to the California purple sea urchin, Strongylocentrotus purpuratus.