

Passiflora 'Star of Berlin'

Registration Number: 225

Registration Date: August 16, 2015

Grower of original plant, Submitted by: Andreas Bäurle

Parentage: *P. racemosa* x *P. edmundoi*



Flower

Sepal color: Red
Petal color: Red
Flower diameter: 11cm
Floral tube length: N/A
Flower shape: Reflexed
Flower position: Upright
Stigma color: White
Styles color: White with red
Position of androgynophore: Center
Awns: Short
Quantity of pollen: Scant
Color of pollen: Yellow
Scent: None
Blooming Period: Summer
Duration of bloom: 17 hours
Flower opens: Early morning
Flower closes: Late afternoon
Number of coronal series inner and outer: 5
Filament morphology: Curved
Color of outer coronal series: White with red stripes.
Color of inner coronal series: White
Lobation: 3
Foliage shape: Lobate
Foliage dimensions: 9-11 x 8-10cm
Leaf margin: Entire
Adaxial texture: Waxy
Abaxial texture: Flat
Adaxial coloration: Darker green
Abaxial coloration: Green with a little red
Quantity of petiole glands: Single pairs
Petiole gland shape: Short-stipitate
Petiole gland color: Slight reddish
Petiole gland position: Proximal and mid

Vine color: Green
Vine shape: Round
Vine texture: Smooth
Fruit shape: Unknown
Fruit color: N/A
Fruit size: N/A
Number of seeds: N/A
Color of arils: N/A
Flavor of arils: N/A
Peduncle length: 3cm
Peduncle position: Upright
Bract size: 0.7 x 2.0cm



Flower



Foliage

Bract shape: Leafy, tear-drop shaped with a narrow point.
Bract color: Red with green
Extrifloral nectaries: 4
Description of stipules: Red with green, lanceolate
Vine vigor: Good
Floriferousness: Poor
Light requirements: Full sun
Humidity requirements: Moderate

Max temp: N/A
Min temp for root hardiness: 7C
Additional information: N/A
Hybrid is named for: Star of Berlin.