

H. 'Sand Storm' (R) 2013

Status: Published



Clump Photo



Leaf Photo



Flower Photo

H. 'Sand Storm'

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Plant: 24in (61.0cm) diameter; 20in (50.8cm) high; mound-like; moderate growth rate

Leaf: 8in (20.3cm) long; 7in (17.8cm) wide; 12 vein pairs; sand with 1.75 to 2in (4.4 to 5.1cm) wide, dark green margin with a lime green inner edge, slightly rippled margins; dull on top; dull underneath; nearly round with Cordate base; very lightly corrugated

Scape: 30 to 0in (76.2 to 0.0cm) high; very light green

Scape Bracts: inflorescence leaves

Flower: 1.25in (3.2cm) long; near white, ; tubular; Mansfield, OH; 6/30 - - 7/20

Seed: sets viable seed, light green pods

Clump History: original seedling; 6 years old; Mansfield, OH

Notable Characteristics: dark green outside 1/2 of leaf, middle is lime green, medio portion is sand color, as the plant matures the central portion of the sand color turns to a cream white streak

Pod Parent: sdlg called Apple B x H. nigrescens 'Elatior'

Pollen Parent: open polliinated

Sport Parent: N/A

Seasonal Color Change: N/A

Section Class: III-6a

Patent/PBR Number: N/A

Additional Comments: N/A