<u>Santa Barbara Orchid Estate Dendrobium speciosum</u> <u>seedlings List</u>. Seedling photos taken in April 2024.

(Updated 4/19/24)

At SBOE, speciosums bloom February-April, depending on year. Flower color varies by flower age and maybe varies between years. Screen/print color likely differs from actual flower color.

<u>To request a seedling</u>: e-mail sboe@sborchid.com . Please include the Cross Number (XBO......), Seedling Alphabetical Letter, and Price. Payment is required to complete the seedling reservation. Requests will be processed in the order recieved. Due to their weight and size, shipping is expensive. Please including the shipping address for a shipping estimate.

Cardboard box behind the plants provides scale in inches (red numbers). Horizontal black lines are shown every 6 inches (half a foot).

Dendrobium speciosums are slow growing orchids that take 10-20 years to reach blooming size from seed. Years from blooming is just an esimate and especially could take longer to bloom in sub optimum conditions. When up-potting them, plant in the smallest possible pot: remember in nature most grow on sandstone boulders. Typically they only bloom on older bulbs, but an individual bulb might bloom over several years or might produce multiple spikes in the same year.

Dendrobium speciosums are inconsitent bloomers- some years are amazing, other years result in no blooms, and others are middling. If blooming is repeatedly poor, they may need more light (especially in the winter) or cooler night-time temperatures (especially in the winter).

Printing this pdf is useful for making notes, but viewing seedlings and reading seedling alphabetical letters is best done on a screen so the images can be enlarged.

Cross Number Sub-Species XBO013070 var. grandiflorum

Hoping for large yellows, but flower color could range from white to yellow and flower size could range from small to large







CBO 3441

Dendrobium speciosum var. grandiflorum

(#3442

★ 'Gold River')

XBO013070 var. grandiflorum



Likely blooming in 5 to 10 years:

A = \$45, 3 1/4" pot

B = \$65, 3 1/4" pot

C = \$65, 3 1/4" pot

D = \$85, 6" pot

XBO013070 var. grandiflorum



Likely blooming in 3 to 6 years.

E = \$100, 6" pot F = \$140, 5" pot G = \$140, 5" pot

XBO013070 var. grandiflorum



Likely blooming within 2 to 4 years.

H = \$175, 6" pot I = \$175, 7" pot J = \$200, 7" pot

XBO013070 var. grandiflorum



Likely blooming within 1 to 2 years.

K = \$300, 7" pot L = \$300, 8 1/2" pot Expecting plumes of white-yellow. From a cross made by Don Brown himself.

Likely blooming in 8 to 12 years.



A = \$35, 2" pot B = \$45, 2 1/4" pot C = \$50, 2 1/4" pot



Outstanding select quality yellow

XBO 017143

Dendrobium speciosum

(var. hillii 'Don Brown' χ select yellow)

*** this cross is made by Don Brown himself, using the plants in his own personal collection! ***

Hoping for large yellows, but flower color could range from white to yellow and flower size could range from small to large

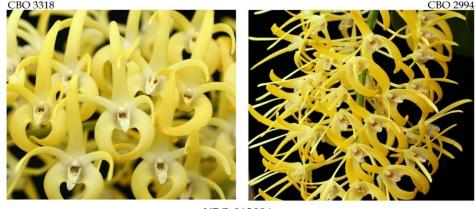
Likely blooming in 5 to 9 years.

var. grandiflorum









XBO 012094

Dendrobium speciosum var. grandiflorum

('SanBar Golden Glory' χ 'SanBar Golden Galaxy')

Hoping for large yellows, but flower color could range from white to yellow and flower size could range from small to large

XBO013071 (var. grandiflorum X fma. grand-spec)

Family Tree = [var. grandiflorum ('Magic' x 'Orange Perfection') X (var. grandiflorum 'Magic' x var. speciosum 'Windermere')]

Sorry no pictures, but parent descrptions are:

[(grandiflorum described as "outstanding big yellow") X ("outstanding yellow-gold, late blooming, 6 cm tall, good shape")]



XBO013071

(var. grandiflorum X fma. grand-spec)

Likely blooming in 2 to 4 years.

A = \$200, 8 1/2" pot B = \$200, 7" pot



XBO013071 (var. grandiflorum X fma. grand-spec)



Likely blooming in 1 to 3 years. C = \$250, 8 1/2" pot D = \$300, 8 1/2" pot