

## Central Jersey Orchid Society Newsletter

**December 2024 Issue** 

#### **December 2024 President's Message**

Dear Members,

As we welcome a new year, it's a wonderful time to reflect on the beauty and serenity orchids bring into our lives. January is a month of preparation and renewal - not only for us but also for our orchids.

#### Winter Care Reminders:

Keep a close eye on humidity levels and avoid over watering during the cooler months.

Provide sufficient light, as shorter days can challenge even the hardiest orchids.

Ensure your plants are away from drafty windows and heating vents.

Provide adequate airflow to avoid bacterial and fungal infections.



Den. White Grace 'Sato' John & Yulia

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Coming Soon – Beginners Advice

#### **President Message Continued**

#### **Upcoming Events**

Mark your calendars for our Holiday party on December 19th!

CJOS will be throwing the annual event, organized by Tobie Parnett. Please consider coming a few minutes early to help with setup. Thanks in advance for the potluck contributions.

#### **January 17 - 19th**

North Jersey Orchid Society Annual Show and Sale. CJOS needs volunteers to set-up and tear down our display and we will want to have our best orchids at the show.

Here's to another year of cultivating and sharing our love of orchids. Wishing you success in all your orchid - growing endeavors!

Anne Skalka, Pres. Central Jersey Orchid Society

# Meeting Location Trinity Church 33 Mercer St., Princeton, NJ 08540-6893

Meetings and Events 2024-25

Arrive at 6:30.

Meeting will start at 7:00PM Meetings are held the **Third Thursday** of the month.

September 19
Albert Tamashausky
Orchid Growing at the Swartz Brewery
Oxford NJ

**September 28 CJOS Auction** 

New date just for October 2024

October 24- Bill Stender How to think like an orchid

November 21: Carrie Buchmann
World Orchid Conference (WOC) and
the 20th Taiwan International Orchid
Show (TIOS)

**December 19: Holiday Party** 

January 16: Jaymie Santiago

February 20: Ask the expert

March 20: Greg Grifis - Orchid House

**Curator Longwood Gardens** 

**April 17: Rob Billmers Water Chemistry, Sample Analysis** 

May 15: Richard Ho

June: Picnic (date and place TBA)

Officers and Committees:

**President - Anne Skalka** 

**Vice President** – George Wallace

**Treasurer/Membership** – Matt Pagano

<u>Corresponding/Recording Secretary</u> - Anna Pinelli

<u>Editor Newsletter – Rob Billmers</u> <u>CJOSnewsletter@gmail.com</u>

**George Wallace – Web Master** 

Jeff Tyron – CJOS Photographer

## **CJOS Member's Show Table**

## **CATTLEYA**

1. Cat. George King 'Serendipity'
Anne Skalka





**2.** Cat. BLC Norman's Bay 'Gothic' Jim Murtha

**3.** Cat. Maikai 'Mayumi' John & Yulia



## **DENDROBIUM/ONCIDIUM**

**1.** Den. White Grace 'Sato' John & Yulia





**2.** Den. Astroviolaceum v. compatum x polysema No Grower ID

3. Den. Velvet Melody 'Winter Wine' George Guzikowski



## PAPH/PHRAG

No entries

## VANDA/PHAL



1. V. 'Nana' x V. Lou Sneery 'Blue's Joe Thomas

**2.** Phal NOID Joe Thomas



## **SPECIES**

**1.** Lycaste locusta Joe Thomas



## **MISC. GENERA**

1. Lycaste Jason Joe Thomas





2. Coelogyne Jannine Banks Snow White John & Yulia

3. Mormodes Roehampton's Flame Joe Thomas



#### **Important Show Table information!**

A document is attached to the email which sends this newsletter. Now you can fill out your show table card at home. This will save you time and you can hopefully print better (more legibly) for the judges to read and record.



## **Upcoming Webinars**

#### **Greenhouse Chat November 2024**

Ron McHatton

Thursday, January 2nd, 2025 - 8:30 PM EST EST Orchid Q&A. Find answers to questions you did not even know you had.

**Inorganic Potting Media: Never Repot Again with Harvey Brenneise, Part 1** Harvey Brenneise

Thursday, January 9th, 2025 - 8:30 PM EST EST

Go to AOS.org for information on orchid culture and care.

While you are visting their site, <u>please join AOS</u>. Support this worthy organization. Lots of benefits.

Maybe for next Summer?

Meeting Location Trinity Church 33 Mercer St, Princeton, NJ 08540-6893 (using 47 Mercer St for GPS may pinpoint the parking lot better)

### See November 2024 Newsletter for details and photos

## New Products/Technology: SideKing Battery Powered Sprayer Wand by Rob Billmers



I've always wanted to experiment with water, I know some of the things I want to grow requires water of better quality than comes out of my tap (well). The issue was that I didn't want to set up some kind of a pumping system, so for years I shied away from the issue. This past summer I installed a hand pump on my old spring, which has much softer water and much lower TDS (total dissolved solids) than my well. All summer I used this water for the orchids and they seemed to be much happier, but with the cold weather all the plants came inside and I had the issue of how to spray water for the plants under lights.

What I found on amazon was this battery powered spray wand. (https://www.amazon.com/dp/B0B2J76V6Z?ref=ppx yo2ov dt b fed asin title)

It comes with a filter on the end of a 10 foot plastic hose that fits in a bucket or one gallon milk jug, an extendable wand and three interchangeable spray heads. The heads offer a flat fan (photo #1), a sprinkler head (5 streams, photo #2) and a misting head that adjusts from a fine mist (photo #3) to a single stream (photo #4). The wand is extendable from 9 to 20 inches and

the pump is completely enclosed in the handle, which is powder by a self contained rechargeable LIPO battery. The whole unit weights less than a pound and has a convenient on/off button on the wand. The battery is charged via a USB C cord (included), and take 2-3 hours to fully charge. I water everyday and the battery lasts between 1 and 2 weeks. Depending on the head, it can pump a gallon of water in 2-3 minutes. The single stream can easily shoot 8 to 10, but you can adjust the head to give you a cone which is much more controllable.

This is definitely the answer I've been looking for and for less than 25 bucks it's worth a try if your seeking a way to pump water and fertilizer to your plants.



Photo 1



Photo 2



Photo 3



Photo 4