

How to Increase Humidity for Stronger Growth

Orchids prefer humidity levels between 40% and 70% to mimic their tropical origins. If the air is too dry, their roots and leaves can suffer.

Best Humidity Methods:

- Use a humidity tray: Place a shallow dish filled with pebbles and water under the plant (but do not let roots sit in water).
- Group orchids together to create a natural microclimate.
- Use a small humidifier if indoor air is particularly dry.
- **Avoid:** Misting too frequently—excess moisture on leaves can encourage fungal growth.

How to Prune an Orchid After Blooming

Once flowers fade, proper pruning encourages new growth and potential reblooming.

For Phalaenopsis Orchids:

- \circ Find the nearest node (small bump) below the last bloom and cut the spike $\frac{1}{2}$ inch above it. This can encourage a secondary bloom.
- If the entire spike turns brown, cut it off at the base.

• For Dendrobium and Cymbidium Orchids:

- Do not cut green stems—these varieties bloom on mature canes.
- Once the spike is completely dry and brown, remove it at the base.

Proper pruning directs the plant's energy toward new roots and stronger growth.

