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## Plant Care Tips & FAQ'S

### 1. Why are the leaves of my plant turning yellow?



**Yellowing leaves** can be caused by several factors. To determine the issue, follow these steps:

- **Overwatering:** If the soil feels extremely moist, your plant may be getting too much water. Yellowing leaves in this case can also be accompanied by a soggy soil surface.
- **Underwatering:** If the soil feels extremely dry, the plant is likely underwatered. Yellowing leaves can be a sign of this, especially if they are also curling.
- **Lack of Sunlight:** If the soil feels neither too moist nor dry, the plant might not be getting enough light. You might also notice the plant tilting towards the light source in search of more sunlight.

#### To diagnose the issue:

1. Insert your finger into the soil.
2. If the soil is very moist, reduce watering.
3. If the soil is very dry, increase watering.
4. If the soil is neither too moist or dry, consider moving the plant to a brighter location.

### 2. Why are the leaves of my plant turning black?

**Blackening leaves** can be a sign of overwatering, which can lead to root rot. Root rot can be identified by a foul odor and soft, blackened roots.

#### To address overwatering:

1. **Stop watering** the plant until the soil feels a little dry.



2. **Place the plant** near a window with good indirect sunlight to help it recover.

**If you notice root rot:**

- You may need to repot the plant in fresh, well-draining soil and trim away any affected roots.

### 3. Why do the leaves of my plant have brown spots?

Brown spots on leaves may be a sign of a plant disease, which could be caused by pests.

**To address the issue:**



1. **Remove damaged leaves:** Cut off all leaves with brown spots to prevent the spread of disease.
2. **Ensure proper care:** Make sure the plant receives ample indirect sunlight and is watered correctly.

**Additional tips:**

- Regularly check for pests and treat them as needed.
- Maintain a clean environment around the plant to reduce the risk of disease.

### 4. How do I know when to water my plant?



To determine if your plant needs watering:

1. **Check the soil moisture:** Stick your finger about 1 to 1.5 inches deep into the soil.
2. **Assess the soil:**
  - If the soil feels dry at this depth, it's time to water the plant.
  - If the soil feels moist, wait a bit longer before watering.

**Additional tips:**

- Different plants have different watering needs, so consider the specific requirements of your plant species. Read More here - [Plant Maintenance and Watering Instructions](#)

**5. Why are the leaves of my plant brown at the tips?**



**Brown tips** on leaves are often caused by exposure to direct or harsh sunlight, which can scorch the leaves.

**To address this issue:**

1. **Reduce direct sunlight:** Move the plant to a location with indirect or filtered sunlight.
2. **Adjust lighting:** Ensure the plant gets adequate light without being exposed to intense rays.