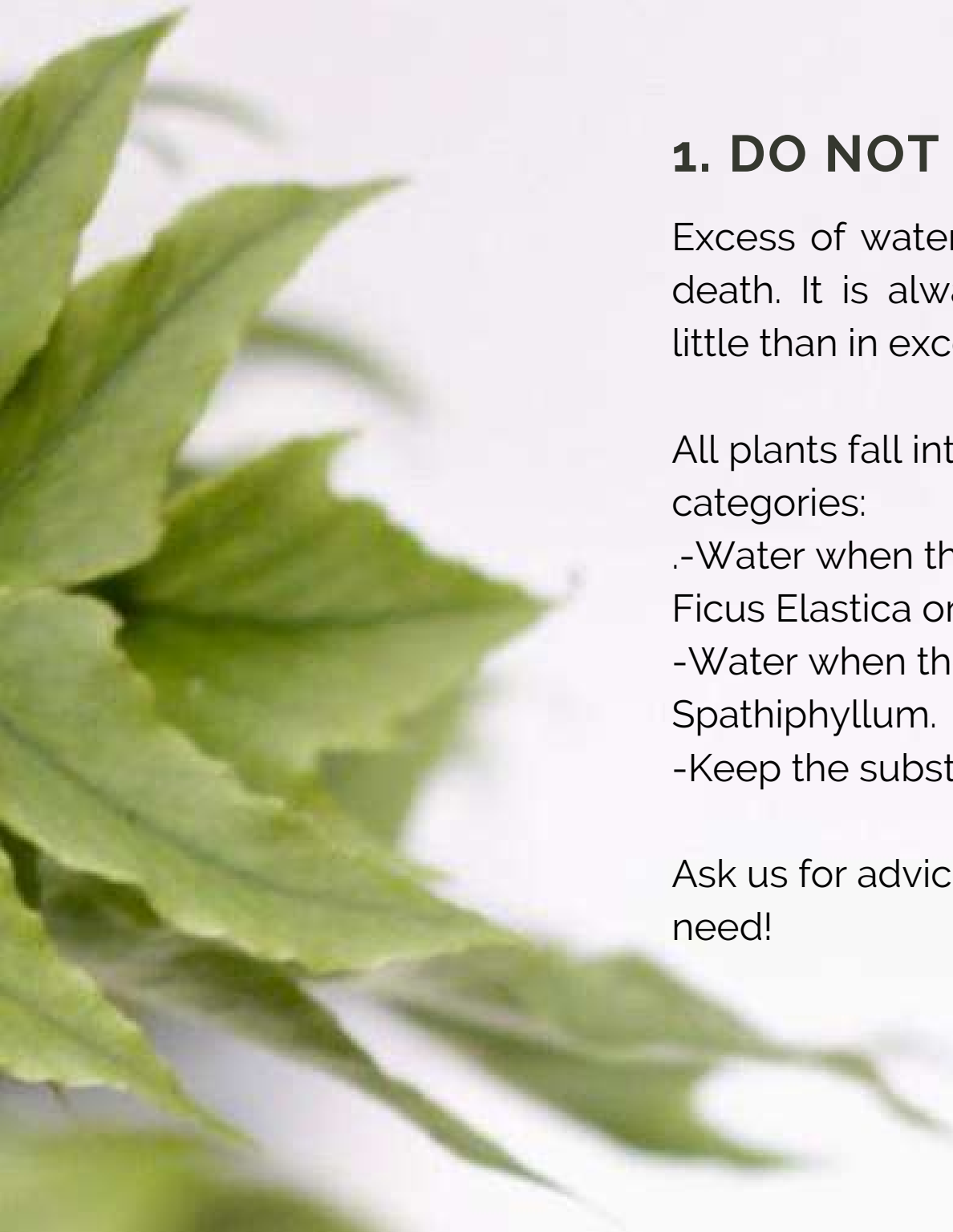




CitySens

PLANT SURVIVAL GUIDE



1. DO NOT OVERWATER

Excess of water is usually the main cause of plant death. It is always better to water the plants too little than in excess.

All plants fall into one of these 3 irrigation categories:

- .-Water when the substrate is completely dry. Ex.: Ficus Elastica or Sansevieria.
- Water when the substrate is partially dry. Ex.: Spathiphyllum.
- Keep the substrate moist. Ex.: ferns

Ask us for advice about what irrigation your plants need!

2. LIGHT, LIGHT, LIGHT

It is vital to place the plants in bright spaces. However, most indoor plants do not tolerate direct sunlight.

Find places near windows and use those corners to create your little jungle. Avoid placing them next to air conditioning and heaters.





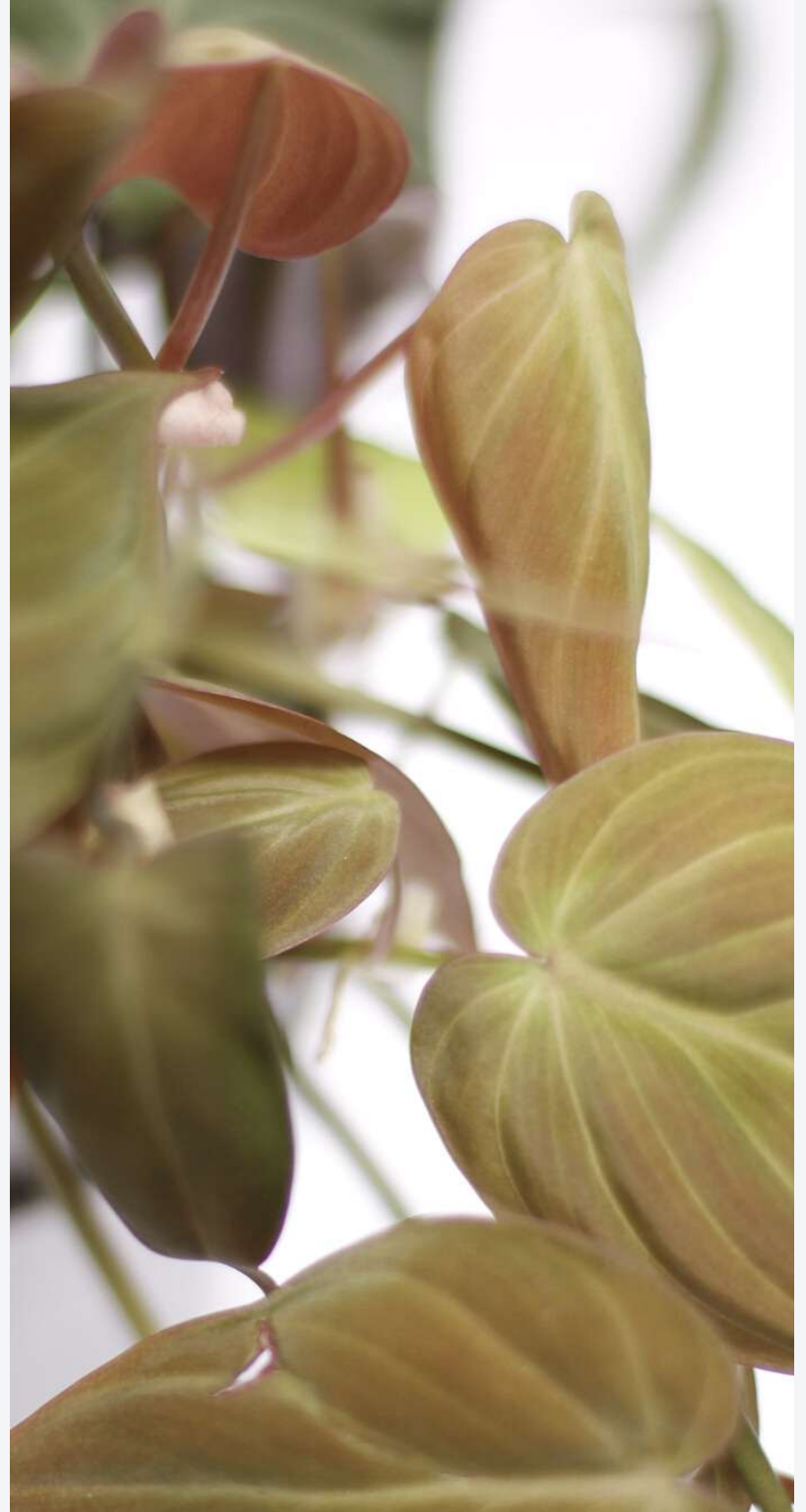
3. NUTRIENTS

A constant temperature, water, light ... and nutrients! That's all your plants need to look gorgeous.

Nowadays we know that plants need up to 13 nutrients to grow healthy.

At first the plants find them in the pot, but with the passage of time it is necessary to supplement them with nutrients or with a new substrate.

Good nutrients and substrate are the key to increase the growth of the plant.





4. PREVENT BEFORE HEAL

Paying attention to plants is the best way to avoid future problems.

Plants give us signals that let us know how they are.

- A.** Dry edges of the leaves: are a symptom for a lack of ambient humidity or a lack of irrigation.
- B.** Dark spots are a signal of overwatering.
- C.** New yellow leaves: could be a lack of nutrients or overwatering.



5. THE SIZE MATTERS

As the plants grow and the roots fill up all the available space, it is convenient to increase the size of the pot so that the roots do not overcrowd.

An optimal pot size encourages root's development and consequently a better growth.

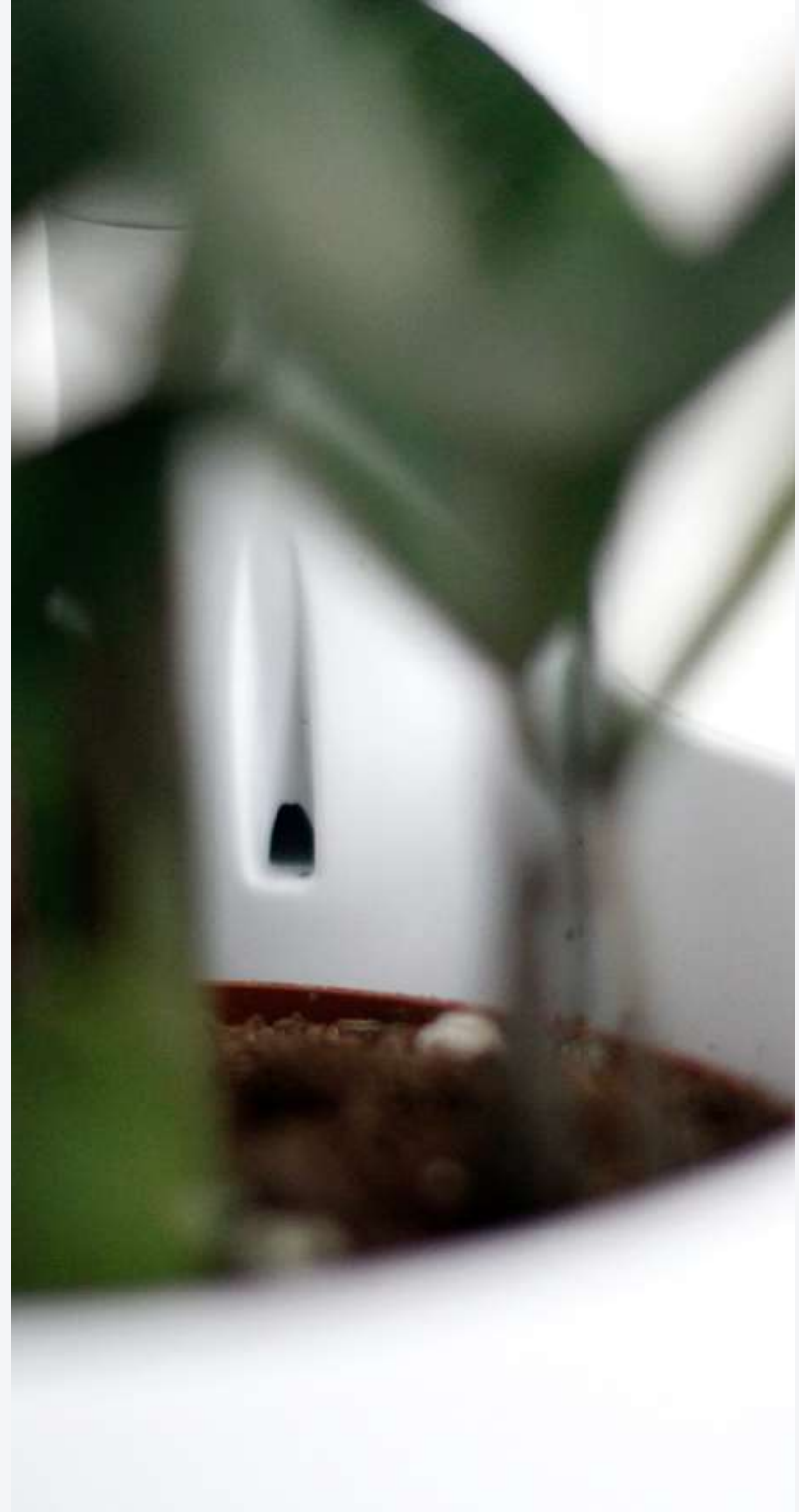
Clay pots, being porous, are a good option if you are concerned about excess humidity. For those plants that require more humidity, plastic pots will help to retain the water.

6. AERATE THE SUBSTRATE

We must make sure that the substrate always maintains good drainage.

In nature, earthworms and other animals are responsible for aeration of the substrate, but at home we do not usually have these little friends.

When the soil of our plants is very clumped, it is best to take a fork or toothpick and pierce the soil. You will increase the aeration of the roots.







7. PRUNE

In case you want to cut or prune a plant, always use clean scissors to avoid infection. If we use contaminated tools, we can transmit fungi or bacteria to our plants.

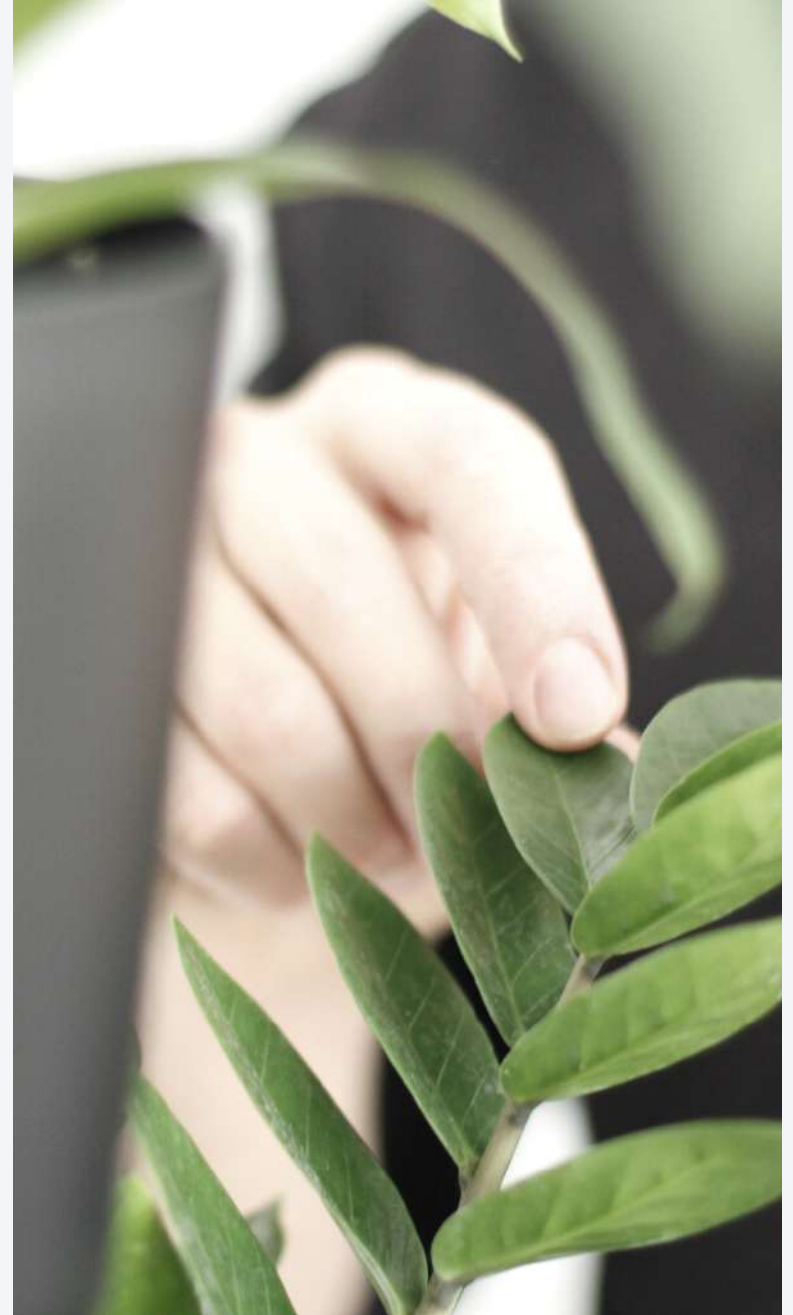
8. RESPECT THEIR LIFE CYCLE

Nature always runs its course. It is normal for older leaves to turn yellow and eventually they fall off. It is part of the natural cycle of life.

Nature encompasses both life and death: the change of leaves is part of the life cycle.

How do we distinguish old leaves from diseased leaves?

- Make sure the plant receives the light it needs.
- Water the plant according to its needs.
- Regularly check the aeration of the substrate.
- Check that the temperature and air currents are adequate.





HOW CAN WE HELP YOU? DISCOVER OUR PRODUCTS

The plant sensor is a tool that can be really helpful in order to understand our plant. If all the parameters are correct, let nature take its course, and enjoy it!



VERTICAL PLANTER

The vertical planter design allows you to customize the color, height and position of the pots. It includes an automatic irrigation system with an autonomy of more than 30 days.

It is manufactured in Spain with 100% recycled and recyclable polypropylene.

The product is assembled by a team of 12 people with functional diversity. By choosing this product you help us promote their social inclusion.

MODULAR SHELVES

The design of the CitySens plant shelves allows you to create a variety of vertical plant structures of any size and with any angle. In addition, it can be completed with an automatic drip irrigation system.

It's a sustainable product, made with 100% recycled and 100% recyclable polypropylene. Also made with social responsibility.





WALL PLANTER

Designed to combine them as you want and fill all the walls with green.

It works both on its own and forming sets of planters to create a customized vertical garden.

The hexagonal textile cover is an accessory that fits very well to put several planters together and create vertical structures in the shape of a honeycomb.

Once again, we combine design, practicality and sustainability: Designed and manufactured in Spain with 100% recycled and recyclable polypropylene. Assembled with social responsibility.

FIND US ON...

Web page:

<https://www.citysens.com/en/>

Blog:

<https://www.citysens.com/en/blog.html>

YouTube:

<https://www.youtube.com/user/citysensweb>

Contact us:

hola@citysens.com

Whatsapp: +34 977 03 82 79





CitySens