



SOIL PROPAGATION

AT THE HORTICULT PROPAGATION STATION

Soil propagation mimics the plant's natural environment, offering a direct transition to its permanent growing medium. This method nurtures roots that are well-adapted to soil from the start, potentially leading to a stronger, more resilient plant.

- 1 Choose your plant(s) -
Select a plant for each of your containers.
We offer three distinct plant types, each featuring a variety of options to choose from.*

Jungle Succulents

*Rhipsalis
Hoya*

Tropical Houseplants

*Philodendron
Pothos*

Rhizomes

Footed Ferns

- 2 Clean and sterilize scissors or pruning shears.
Write your plant's name & the current date on a label. Affix the label to the pot or a tag securely.*

- 3 Fill container with potting mix. Water the soil.*

- 4 Make a cut just below a node or a segment of the rhizome, ensuring each piece has at least 1 node (or a bit of rhizome) & 1 or 2 leaves.*

- 5 Dip the cut side in the rooting hormone. If both sides are cut, make sure you dip the end that was closest to the root system.*

- 6 Create a small hole in the damp potting mix & gently place your cutting into it. Ensure the cutting is partially submerged & stable within the soil.*