

Ball Flora Plant Research & Development

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Breathless White Euphorbia Propagation Tips

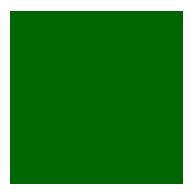




If the propagation conditions are too wet, Breathless White's thin leaves can quickly become leached of nutrients, turning them yellow. They will still root, and once they do they will quickly green up and start to grow normally.

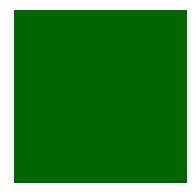


Euphorbia Breathless White is sensitive to staying in the shipping box too long, and to over misting and over watering in propagation.









When you receive a shipment of Breathless White, it should be prioritized in sticking to avoid the cuttings staying in the box too long.

Breathless White only needs about 1 week of mist in propagation. The liners should be rooted and ready to transplant in about 3 weeks. Bottom heat should be used, the ideal temperature being 68 – 70 degrees F. It is an easy to root variety that should not be left in propagation too long.

Liners should also be transplanted on time. Leaving them in the liners longer then necessary will encourage stretching, which can reduce the number of nodes left after pinching, which effects speed and quality in which the plant develops. If you must wait to transplant, you can use a B9 1500ppm spray to help hold them.





Euphorbia Breathless White is a great performer, it just needs to be treated right in propagation. It is a fast rooter, but doesn't respond well to low temperatures, over misting, being watered too much, or being left in propagation too long.

Once it gets its roots into the soil, Breathless White fills out the pot quickly and fully. It doesn't look like much at first, but before long it is the elegant and beautiful plant customers love.

