

How to use



Cuttings

1. Cut diagonally below a node or stem swelling. Remove all but a couple of leaves.
2. Dip the base of your cutting in a rooting powder (for example Rhizopon).
3. Insert the cutting deeply enough (to the bottom) into the Eazy Plug cutting hole.
4. Make sure that the cutting tray is always able to fully drain off excess water. The easy plug will then self-regulate the correct amount of moisture.
5. Saturate the cutting tray with a watering can with a fine rose until the Eazy Plugs drain off the excess water.
6. Until the first appearance of roots, one should always keep the Eazy Plugs moisten enough.
7. Eazy plug has a base fertilizer for the first 2 weeks, after which you need to add fertilizer.



Seeds

1. Put 1 or 2 seeds into the hole of the Eazy Plug.
2. Break off the corner of the cube and put it into the top of the hole of the Eazy Plug to cover the seeds.
3. Follow the instructions of point 4 to 7 above.



NEW



Best product
of the year

A product of
the innovation
Top 100



Organic
Superior rooting
Amazingly fast
Biodegradable
Plug 'n grow
For seeds & cuttings

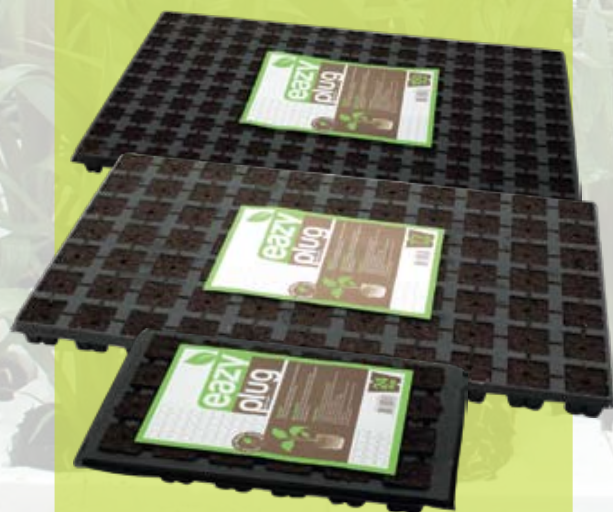
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Why Eazy Plug?



- Easy to use plant starter cubes
- Made from organic materials
- Fully compostable & biodegradable
- For all different types of cuttings and seeds
- Amazingly fast and vigorous rooting
- Pre-moistened, ready to use
- Perfect air to water ratio
- Easy and safe plant transfer into soil, Rock wool or any other medium
- Outperforms any other grow medium
- The easiest and quickest water retention of all known organic plugs



Description

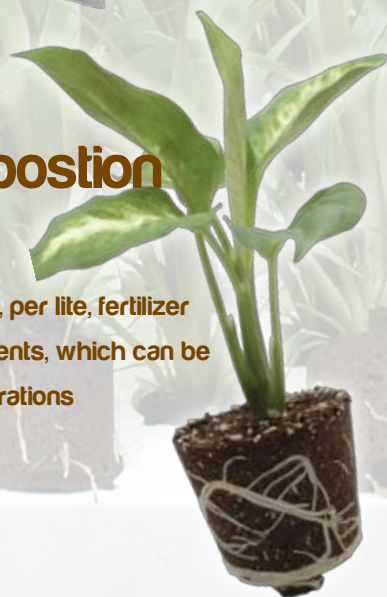


Organic plug specially formulated for optimum germination of seeds or rapid rooting of cuttings.



Basic Composition

Mixture of peat, coir dust, perlite, fertilizer and other basic components, which can be mixed in various configurations and proportions.



Main properties



- A composition of stabilized organic materials
- Predetermined pH and EC value with buffering
- Open structure allowing an always correct balance of water and air
- Water buffering properties
- Basic fertilizer for the first 2 to 3 weeks
- Compatible with Rock wool, soil or any other medium
- Ready to use
- In case of dehydration an unsurpassed easy and quick water retention
- 100% compostable
- Available in 24-cell, 77-cell, 104-cell and 150-cell cutting trays
- Replacement cubes in sealed bags of 50 and 100 pieces

