

Control the heat

ROOT!T Heat Mat Thermostat Controller

ROOT!T's electronic temperature controller is compatible with all heat mats and is an optional accessory for the ROOT!T Heat Mats.

The thermostat turns the heat mat on and off. To maintain optimum temperatures, useROOT!T Heat Mats with the ROOT!T Thermostat giving ultimate temperature control during propagation.

Maintain optimum temperatures for specific plants Easy plug-in operation

Easy-to-use and control

Temperature control range 20°C to 42°C

2 year warranty

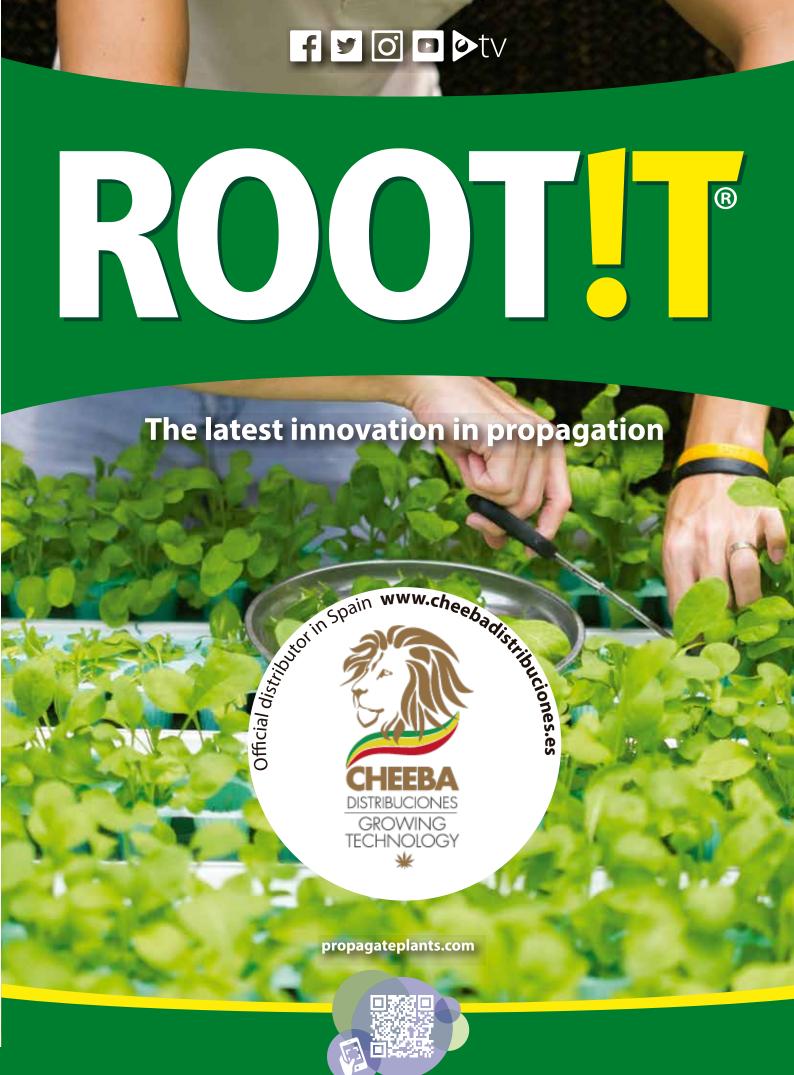


Talk to your HydroGarden retailer about the best way to use these products together











The product range

Advanced products through research

The **ROOT!T** range is the latest innovation in propagation and has been developed to help growers get off to a flying start. With our ongoing product development, we constantly look for ways to improve existing products as well as creating new ones. The products are all designed to maximise success rates and be simple to use.

Reliable performance

We maintain stringent quality control to ensure products perform consistently well. Each batch of liquid product undergoes complete laboratory analysis before shipment.

Most of our kits feature the ROOT!T Natural Rooting Sponge, which has demonstrated time after time superior rooting ability. It is nice to handle, clean and compostable after use. It dries from the outside in, so you will see when it is time to water before your plants get stressed. Due to the way it is made, when combined with OOT!T Rooting Gel, it will encourage root growth on cuttings faster than any other growing media.

ROOT!T Natural Rooting Sponges

This breakthrough in growing media technology is based on a mixture of peat and bark bonded together with plant-derived biodegradable polymers that allow the product to biodegrade.

Due to the structure of the ROOT!T Natural Rooting Sponge, it retains just the right amount of water without causing material compression. For best results, us&OOT!T Natural Rooting Sponges for early rooting and explosive plant growth.

Specially designed dual hole to take cuttings and seeds.

Each ROOT!T Natural Rooting Sponge has two holes. Hole 1 is the perfect depth for most seeds, designed to a specific width to create an ideal humid micro climate around the seed assisting fast seed germination.

Hole 2 is perfect for cuttings and will hold the cutting firmly in place whilst Hole 1 will hold the perfect amount ofROOT!T Rooting Gel to aid quick root development.



ROOT!T Natural Rooting Sponge Benefits

Environmentally friendly and biodegradable

Faster more vigorous rooting and reduced plant shock.

Superior absorption of nutrients and easily maintains perfect water/air ratio.

Improved water retention and reduces transplant losses.

Insulates roots better against heat or lack of moisture.

Contains micronutrients and beneficial microbes to aid germination.

Unique pre-moulded hole for cuttings and seeds.

No mess and no fuss, just excellent results.











Need a refill?

ROOT!T Natural Rooting Sponges - 50 Refill Bag

ROOT!T Natural Rooting Sponges – the latest innovation in propagation Not only are they simple to use, they are also easy to pot on.

This bag of 50 sponges can be used to refill trays or used on their own on a bed of $\,$





ROOT!T Rooting Gel

ROOT!T Rooting Gel is the first rooting gel specifically formulated for use with growing media. ROOT!T Rooting Gel helps natural root development

This fantastic product comes in a gel that stays firm in the plug replacing the need for hormone rooting powder.

ROOT!T Rooting Gel, unlike other rooting gels is placed directly into the central cavity of the plug. The gel forms a seal around the cut surface of the cutting, aiding uptake and helping prevent dehydration and infection. It will work equally effectively with rooting sponges, stonewool plugs, peat plugs, coco coir plugs/fibre or compost.











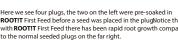


Specially formulated to give young plants the best start in life. ROOT!T First Feed contains everything required for healthy growing during this crucial stage, including boron and calcium for the fastest, healthiest root development

This highly concentrated liquid feed is incredibly easy-to-use and is ideally suited for propagation plugs/sponges or transplanter blocks/pots. Included is a 'How to' guide on achieving great results from your cuttings and seeds.

NPK 2.0/1.15/2.3







Cutting Mist

ROOT!T Cutting Mist

ROOT!T Cutting Mist is a spray that improves the success rate of cuttings. Ideal for use on soft and semi-hardwood material, it helps to prevent losses in the critical first

> It can be used to pre-treat donor plants 2-3 days before taking a cutting and also, to treat cuttings for the following 3 daysROOT!T Cutting Mist is best used with ROOT!T Rooting Gel, but can be used with other rooting products or even on its own.





Stock Plant Tonic

ROOT!T Stock Plant Tonic

For the strongest, healthiest cuttings

ROOT!T Stock Plant Tonic will make sure your donor plant is at its best to deliver cuttings with vigour.

Overall benefits of using ROOT!T Stock Plant Tonic:

Maintains strong gowth and good health in plants repeatedly used to take cuttings from. Improves and promotes side shoot development. Improves and enhances recovery time of your





Propagation Kits

ROOT!T Large Value Propagator

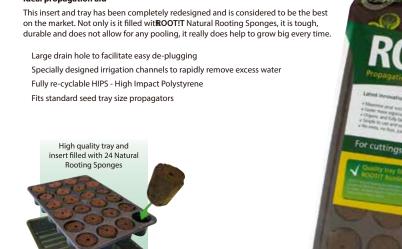
The ROOT!T Large Propagator Lid and the ROOT!T Large Propagator Tray are not only great value, but their lightweight design means that they have

The ROOT!T Large Propagator Lid has two vents for humidity control and the whole lid can be used on its own as a large cloche when growing outdoors. The ROOT!T Large Propagator Tray has been designed to be large enough to fit a full tray of Cultilène or Jiffy plugs, or used with loose growing media as a seed tra hardening off tray.

Also available - the ROOT!T Propagator Tray Insert for Natural Rooting Sponges, taking 60 sponges

Size: L:57cm x W:37cm x H:20cm





Maximise your success rate and grow faster, more vigorous roots with

The bag is resealable to help ensure that eacROOT!T Natural Rooting Sponge is