

Grodan Plantop Dry

Product data sheet



Plantop Dry NG2.0 is Grodan's new propagation block. It is aimed at growers who want a slightly drier block, so they can still promote vegetative

plant development while using an intensive irrigation strategy.

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The Plantop Dry block is ideal to create vegetative growth and rapid, well distributed root development with certain crops, such as sweet pepper.



45-78%

Control range

Application

Plantop Dry is a slightly drier block than Plantop. This makes it easy to irrigate crops like sweet pepper and ensure vegetative growth. Plantop Dry is the optimal block in combination with a 7.5 cm high slab.

NG2.0 Technology

NG2.0 is the successor of the Next Generation Technology and adds new benefits to the existing advantages. Water distribution is even more uniform and the crop utilises the total substrate volume better. Continual new growth of roots in plug, block and slab results in a healthier and more vigorous crop throughout the whole growing season. These benefits translate into higher yields, improved fruit quality and reduce the sensitivity of the crop to diseases. The technology is available in plugs, blocks and slabs.

Product functionality		Product specifications
WC control range (practical conditions)	45-78%	<ul style="list-style-type: none">Vertical fiber structureInert, hydrophilic fibersAvailable in heights of 6.5, 7.5 and 8.5 cm
Max settling time	< 25 seconds	

Key benefits

- Easy irrigation, supporting vegetative growth
- Uniform water distribution, even at low water content levels
- Drier response facilitating fast watering

Grodan

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