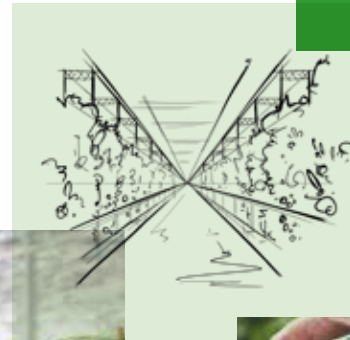


Grodan Delta

Product data sheet



Grodan Delta is the basis for an easy to steer propagation process, that results in uniform, good quality plants. Each block guarantees uniform water and nutrient distribution.

Grodan Delta scores high in saturation and firmness, which means it always performs well in highly mechanised propagation processes.

Grodan Delta

Grodan Delta is a reliable block for the propagation of tomatoes, sweet peppers, cucumbers and eggplants.



50-78%

Control range

Application

Grodan Delta is a reliable propagation block for vegetable crops, and is used worldwide. The excellent water distribution, degree of saturation and firmness safeguard the results under diverse growing conditions.

Delta Technology

Delta Technology ensures uniform distribution of water and nutrients throughout the block. Newly transplanted plants benefit thanks to the good availability of water and nutrients, which encourages the roots to penetrate deeply into the substrate slab.

Product functionality		Product specifications
WC control range (practical conditions)	50-78%	<ul style="list-style-type: none">• Vertical fiber structure• Inert, hydrophilic fibers
Max. sinking time	< 0.25 seconds	

Key benefits

- Hassle free propagation
- Easy initial wetting
- User friendly to control

Grodan

Industrieweg 15
6065 JG Roermond, NL
Tel: +31 (0)475 35 35 35
www.grodan.com

Our information is compiled with the greatest possible care and according to the latest technological developments, however this information is non-binding at all times – May 2019 Grodan is part of the ROCKWOOL Group

The substrates from Grodan are the only stone wool growing media awarded an EU Ecolabel



EU Ecolabel: NL/048/001