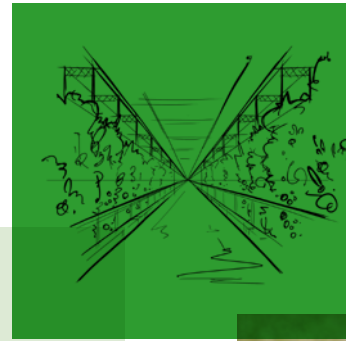


Grodan Plantop Plugs

Product data sheet



The Grodan Plantop Plug is the new standard for stone wool plugs, designed specifically for the propagation of vegetable crops. The NG2.0 technology provides optimal water and nutrient distribution. This guarantees maximum utilisation of the entire growing media volume and promotes fast, healthy development of young plants. The result: the plants develop faster, better and healthier. Plantop NG2.0 plugs provide the ideal solution for high-tech commercial plant propagators.

The plug is designed with automation in mind. It facilitates uniform germination and a higher percentage of usable transplants.

Grodan Plantop Plugs



The Grodan Plantop Plug is highly versatile and suitable for the propagation of vegetable plants.

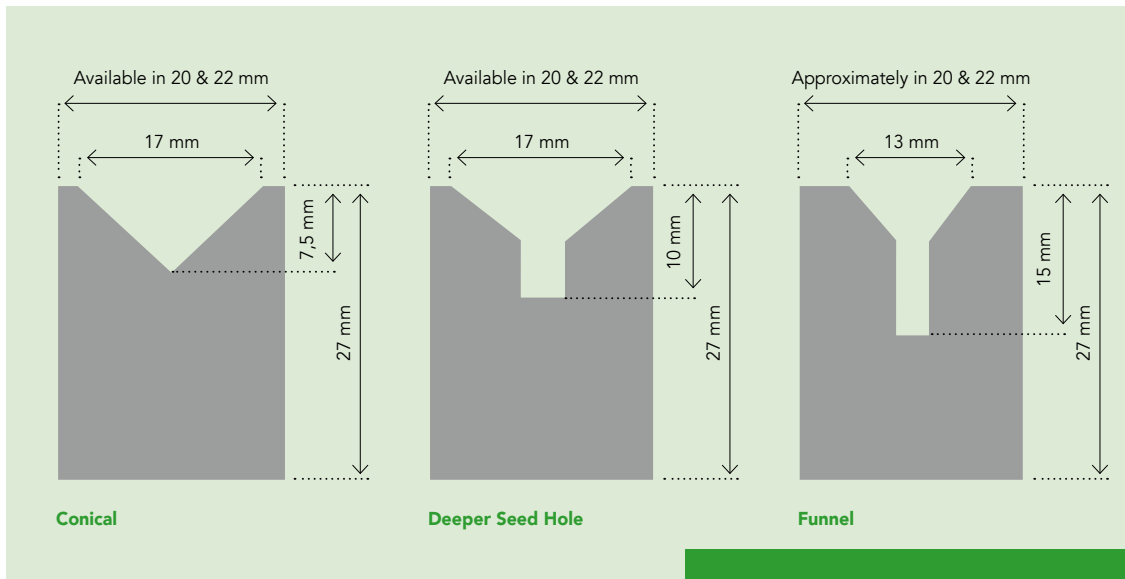
Application

The high degree of uniformity and reliability make Grodan Plantop the perfect plug for mechanical and manual processing: including germination, selecting and transplanting.

NG2.0 Technology

NG2.0 improves the water distribution within the plug, consequently the seedling utilises the entire growing media volume. This enhances root growth and results in a healthier and more vigorous young plant. 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.

Seed hole diagrams



Key benefits

- Perfect uniformity
- Optimal firmness, for all propagator processes
- Ideal water and air balance

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



EU Ecolabel: NL/048/001

