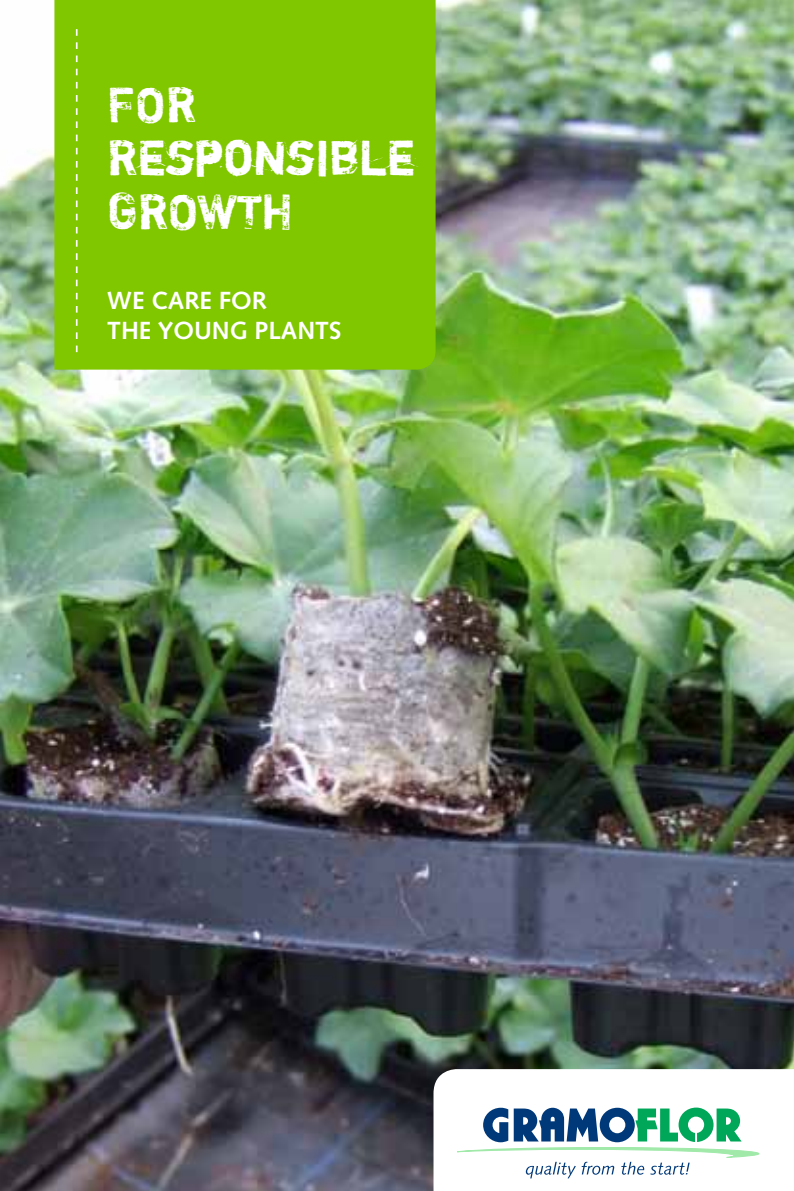



# FOR RESPONSIBLE GROWTH

WE CARE FOR  
THE YOUNG PLANTS



**GRAMOFLO®**

*quality from the start!*

  
**gramo  
speed**  
*fleece pot system*



Gramoflor now offers new and improved opportunities for delivering high-quality fleece pots because it has invested in a new fleece pot machine and it also uses optimum substrates, fleece and trays: this enables a more flexible and fast delivery time at an attractive price.

It is recommended to use the intelligent combination of **Gramoflor MO-CONCEPT (MO-COMBI®** as a substrate supplement and **MO-VITAL®** for after care treatment) when choosing the substrate. Please consult your Gramoflor expert service about this matter.

## Your advantages at a glance

- Quicker and more consistent formation of callus and roots.
- The young plants have increased resistance to fungal infections.
- The use of chemical pesticides and fungicides is reduced noticeably.
- The young plants have more vitality and improved tolerance to stress.

## The optimized tray of Gramospeed

- + Improved ventilation of the fleece pots (plugs).
- + The construction enables longer plugs to be used, which has a positive effect on the substrate's surface drying out.
- + The material's thickness and shape offer a very good handling.

## We offer seven benefits for the quality

- ① "Everything from one source."
- ② Fleece pots are filled with high-grade cultivation substrates made from the best raw materials (for example sods of white peat from Northern Germany).
- ③ The most modern technology helps to ensure safe and reliable production.
- ④ Continuous inspections at all levels of production ensure constant quality.
- ⑤ Using **MO-CONCEPT** - our conceptual solution with a combination of **MO-COMBI®** and **MO-VITAL®**.
- ⑥ Possible combinations with your delivery of substrates and soil ensure optimum logistical efficiency.
- ⑦ The Gramoflor expert service will give you advice and support on site in your greenhouse.

## Best quality fleece

- + No fungal contamination of the fleece.
- + Even the plant's fine roots penetrate the fleece well.
- + The fleece rots within 6 to 8 weeks in the final pot.





For more information  
[www.gramoflor.de](http://www.gramoflor.de)



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# GRAMOFLOR

*quality from the start!*

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