





THE COMPANY

This is **Bioplasmar**

Bioplasmar uses green waste to manufacture modern products. Our planters are a sustainable alternative to traditional plastic products.

We produce both growing trays and plant pots that are fully biodegradable. They remain stable during storage, and decomposition does not begin until the product is returned to the soil.

Composting the plant pot provides nutrients to the plant and the surrounding soil. Placing the entire plant pot in the soil prevents transplant shock to the seedlings.

The advantages at a glance

- √ Completely biodegradable
- ✓ Conserves resources
- √ High stability during storage
- ✓ Enrichment of the soil



Is undergoing certification.

- ✓ Supply of the plants with nutrients



CIRCULAR ECONOMY

For the environment and society

The regional circular economy aims to optimally close material cycles and thus minimize resource consumption.

This protects our climate, preserves biodiversity and supports the conservation of our natural resources. In this way, the local economy remains viable for the future.

Advantages of the regional circular economy

- √ Independence from raw material imports
- √ Avoidance of supply bottlenecks
- ✓ Climate protection
- √ Low transport costs
- ✓ Preservation of biodiversity
- Reduction of waste
- √ Separation of resource consumption from economic growth

MORE INFO AT bioplasmar.com



Learn more about our plant pots here and get inspired.

DEGRADABLE & EFFICIENT

The innovative planters from Bioplasmar





PLANT POTS

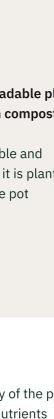
Economical & sustainable



Cares for the plants

Bioplasmar's sustainable, biodegradable plant pots are made from regional green compost.

During storage, the pot remains stable and decomposition does not begin until it is planted in the soil. The decomposition of the pot provides nutrients to the plant.





Use of regional green waste

Supply of the plant with nutrients

Fertilizer with

long-term effect



Root protection against viruses and nematodes



No transplant shock



Faster growth

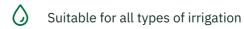


Increase of yield



This sets Bioplasmar planters apart from other manufacturers

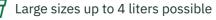




High stability and long shelf life



Use of green waste as raw material





Adapted to greenhouse automation systems







As an avid gardener with a penchant for grafted plants, I have always invested a lot of money in my passion. But thanks to the Bioplasmar pots, I have found a way to significantly reduce my costs. Now I can plant my seeds directly into the Bioplasmar pots and then into the soil. This simple step eliminates the need for transplanting and prevents root shock. With Bioplasmar pots, I can give my

plants a smooth transition and save a lot of money in the process. It's a real

DECOMPOSITION PROCESS















win-win situation!