

## Biodegradable and compostable products



Bioplastics products are environmentally friendly and sustainable, and help to reduce the use of fossil oil used in production of ordinary plastic.

Our products are based on corn starch. No corn is used that could have been used for food to humans or animals.

After only 90 days in compost our bioplastic bags are broken down into water, a small amount of CO<sub>2</sub> and biomass. The amount of CO<sub>2</sub> is the same as corn plants themselves used to grow.

There is no more CO<sub>2</sub> in the cycle, nor any traces of microplastics after the decomposition.



Our products are biodegradable and compostable. The international test institute TÜV AUSTRIA has certified our products according to EN-13432 standard OK COMPOST HOME and OK COMPOST INDUSTRIAL.



### Product categories:

- Garbage and Bin bags
- Food waste bags
- Handle bags
- Fruit & vegetable bags
- Dog waste bags
- Nonwoven bags
- All sizes and models can be customized



- No microplastics in nature
- Produced from compostable and renewable raw material
- Fully degradable and compostable, 3-6 months
- Approved according to EN-13432 and Compost Home
- The material "breathe", emit moisture, which gives longer durability on fruits and vegetables
- User-friendly material and antistatic
- Can be composted with food waste
- Less CO<sub>2</sub> emissions than plastic bags