

Recycled fertilizer

- for good soil health

PROVEN
EFFECT





Finally! A pelletized, digestate based, recycled fertilizer on the market.



Recycled fertilizers from EkoBalans are based on digestates that are dewatered, dried, mixed with recycled nitrogen, and pelletized. The result: a high quality, circular fertilizer product for gardening, agriculture, and landscaping.

Recycled fertilizers for good soil health

Good soil health means living soils with well-functioning ecosystem processes, a high degree of resilience, net carbon capture in the soil, and minimal nutrient leaching and runoff. It is a prerequisite for long term sustainable food production and landscaping. Our recycled fertilizers give long-term positive effects on your soil health creating a sound basis for a sustainable production.

A climate positive product

- Based on digestates from climate positive energy production
- Minimized greenhouse gas emissions without storage of non-dewatered digestate
- Reduced transports by up to 90 %
- Complete and balanced nutrient content
- Organic matrix which enables efficient nutrient utilization
- Replaces artificial fertilizers

Scientifically tested and approved

EkoBalans' recycled fertilizer has been tested in several trials by the Swedish Agricultural University, The Rural Economy and Agricultural Society in Sweden, as well as researchers in Denmark and the Netherlands. Field and pot trials with barley and oats show harvests at least comparable with artificial fertilization.

Area of use: For gardening, landscaping, and all agricultural crops

Structure: Pelletized

Spreading: Cultivator, disc spreader, by hand

Recommended dose: 10 kg / 100 m²; 500-1500 kg/ha

Packing: Big bag 1000 kg

Storage: Store indoors in a dry space

Contents % in elemental form

Carbon	24
Nitrogen	8
Phosphorus	1
Potassium	2
Sulfur	6
Calcium	1
Magnesium	0,2
+ all micro nutrients	



FOR ORDER AND DELIVERY PLEASE CALL
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