

Great
offers!

Biomass for Energy

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Company profile

1986

35 years of experience

The company ANTON KNOLL was founded in 1986 as an individual enterprise by Anton Knoll and initially concentrated on agricultural contract work.



1988

Own logistics

The company increasingly specializes in the sale and nationwide delivery of natural fertilizers.



2004

Innovative

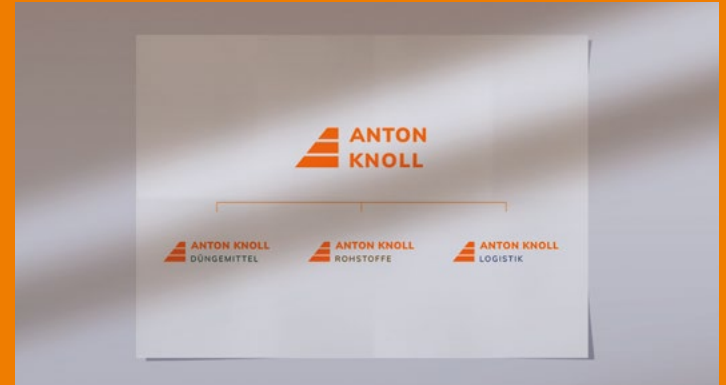
ANTON KNOLL develops pelletized, natural fertilizers as an absolute novelty. The great advantage for the user is that the pellets can be spread with the mineral fertilizer spreader.



Today

Everything from a single source

As a modern agricultural trading and logistics company, ANTON KNOLL offers integrated solutions in its business areas fertilizers, logistics and raw materials.



Biogas / Biomethane substrates

We offer a wide range of raw materials for the application as biogas / biomethane substrates.

The delivery is carried out by our in-house, flexible and reliable logistics and is based on your requirements and quantity needs. We are certified according to REDcert.

Our assortment

Poultry manure



Cattle and pig manure



Separated cattle and pig liquid manure



Grain by-products and damaged goods



1. Increasing demand for advanced biofuels

Petroleum companies are required to market a steadily increasing share of advanced biofuels.

Suitable raw materials for the production of liquefied biomethane, which is recognized as an advanced biofuel, must meet strict guidelines. We supply the suitable raw materials!

2. Generating additional revenue through the sale of quotas

Petroleum companies must reduce their CO₂ emissions, which is regulated through quotas.

As an operator of a biomethane plant, you can benefit from these quotas by fulfilling them for the petroleum companies. The height of the fulfilled quota and thus your additional earnings depend on the CO₂ balance of the biomethane produced. We supply raw materials with a very positive impact on the CO₂ balance!

**Profit
twice!**

An aerial photograph of a farm. In the foreground, there's a paved road with white lane markings. To the left of the road is a large, flat, brownish field, possibly a silage field, with some circular patterns. To the right of the road, there are several large, circular, green-roofed tanks, likely for biogas production. The background shows more green fields and trees under a bright sky.

Optimal price / performance ratio

The daily price of our farm manure is far below the mineral fertilizer value. Compared to other input factors for biogas plants, the gas yield is comparable to that of silage corn. In addition, farm fertilizers are eligible for liquid manure bonuses.

Due to these advantages, the economic efficiency of our fertilizers in biogas plants can hardly be surpassed at the moment.

Upgrading of the Digestate

Our farm manures have a high nutrient concentration and a balanced nutrient ratio.

Their use leads to an increase of the nutrients in the digestate, which in turn makes their use as fertilizer more economical.



Improvement of the fermentation biology

While the use of our farm fertilizers in agriculture leads to a revitalization of soil life, the fermentation process results in an improvement of fermentation biology. When used correctly, the gas yield can be increased to a high level.

The living organic matter and micronutrients also increase the gas yield of all other products used.

Regular Supply

For the successful use of farm fertilizers, a regular supply to the biogas plant is important. Due to our many years of experience in the fields of agriculture and logistics, we are able to regularly supply biogas plants throughout Germany with farm fertilizers.

Our services



Own logistics –
we offer a flexible delivery



Professional handling
of the formalities



Absolute cost transparency

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Over 30 years of experience –
you can rely on us

non-
binding
request

Kontakt

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