



Fertilizing grass

Having a lawn of grass also requires proper maintenance. Regularly fertilizing the grass is important for the formation of a dense, nicely green grass lawn. Grass can only grow if there are enough nutrients in the soil, which makes fertilizing vitally important. Below, there is a detailed description of when and how you can best fertilize your lawn.

When to fertilize?

A basic rule for fertilizing grass is to fertilize it every six to eight weeks during the growth season, which is between April and October. Make sure that you start fertilizing when there is no night frost for optimal effect.

How do I fertilize grass?

There are two ways of fertilizing grass. You can do it by hand, but for larger surface areas it is very handy to use a fertilizer spreader. A spreader equally distributes the fertilizer over the grass and is ideal for large surface areas. If the grass is dry during fertilization, then you must spray the entire area with water after fertilizing it. This ensures that the fertilizer granules dissolve properly. If you do not, then it is possible that so-called scorch marks will form, which can cause irreparable damage to your grass.



Note! If the soil is too rich in nutrients, then diseases and fungi could form. Pay close attention to the dosage!

Types of fertilizer

Organic fertilizer

Organic fertilizer stems from organic elements, such as dried or fresh cow manure. Organic fertilizer improves the soil and injects sufficient nutrients into it.

Artificial fertilizer

Artificial fertilizer only injects nutrients into the soil that can be absorbed quickly by plants and works somewhat faster than organic fertilizer.

