



grønn
gjødsel



Biorg N can restore the balance of the soil and enhance the vitality of the plants so that they can better exploit their own resistance to disease. Production will increase and the supply of nitrogen and phosphate may be reduced.

Biorg N is an organic liquid fertilizer for use in most crops.

Biorg N is formulated for both spraying and drip irrigation and will not block inline filters. It is very economical to use and efficient because of its wide variety of nutrients. The high content of nitrogen and carbohydrates give the plants energy and trace elements contribute to a healthy and efficient soil life.

Biorg N consists of 100% natural products without chemical additives. Due to the low salinity, this fertilizer represents no risk of burning.

Biorg N is of 100% vegetable origin.

Vegetables

Fertilizer: 2-3 kg / da/week
Leaf fertilizer: 200 g / 100 liters water
Can be used already at the first watering. Depending on the plant structure, the dosage can be increased until harvest.

Fruits, berries, nuts

Fertilizers: 5-8 kg / da
Leaf fertilizer: 250 g / 100 liters water
Begin with the first watering. Until harvest, the treatment can be done every 10-15 days. Easiest to add with irrigation system.

Cereals, oilseeds, herbs

Fertilizers: 2-4 kg / da (weekly)
Leaf fertilizer: 200 g / 100 liters water
Can be used with irrigation. For sprinkler water systems, clean water should be given 10-15 minutes after fertilization.

Flowers and ornamentals

Fertilizer: 2-4 kg / da
Can be given from the first watering. Depending on the plants' development, the dosage can be adjusted.



Analysis

Carbon	21,5%
Nitrogen	6,8%
Potassium oxide	2,4%
Phosphorous	0,2%
Calcium	0,08%
Natrium	0,9%
Magnesium	0,25%
Sulphur	0,5%
Boron	16 ppm
Iron	69 ppm
Manganese	39 ppm
Copper	28 ppm
Zinc	86 ppm



Content

Organic based liquid fertilizer
The fertilizer is chlorine-free.
Hectolitre weight: 1.2 kg.

25/1000 kg



Recommendation

Drip irrigation:
2 - 8 kg / daa / application

Leaf fertilizer: 100-250 g / 100 l water

General fertilizer recommendation, quantity must be adjusted. Take into account soil and possibly leaf analysis, nutritional needs and crop level.