



LIQUID FERTILIZER



FOLIAR FERTILIZATION



ORGANIC
FARMING

Vena

NUTRIENTS DERIVED ENTIRELY FROM PLANT SOURCES THAT SUPPORT VEGETATIVE GROWTH.

DESCRIPTION

Viovera® Vena is a fertilizer approved for organic farming that specifically supports the vegetative growth of plants.

With its balanced nutrient composition of nitrogen (N), phosphorus (P), and potassium (K) in a 3-4-4 ratio, **Viovera® Vena** contributes to robust plant development and improved nutrient uptake.

Viovera® Vena is ideal for organic farming, horticulture, and fruit and vegetable crops. It promotes root development, leaf growth, and overall plant vitality—all without chemical additives. It supports growth even under challenging conditions.

BENEFITS

- The product may also be sprayed on edible parts of plants, as all the nutrients it contains come from natural, plant-based sources.
- Promotes vegetative growth: Nitrogen enhances photosynthetic performance, phosphorus stimulates root growth, and potassium increases plant cell turgor.
- Improved soil structure: Has a positive effect on the humus balance and promotes biological activity in the soil.

CONTENS

PFC 1(A)(II) : Liquid organic fertilizer

%w/w			g/l
3	N	Nitrogen	36
4	P ₂ O ₅	Phosphorus	48
4	K ₂ O	Potassium oxide	48
16	C _{org}	Organic carbon	192

All nutrients are water-soluble

PHYSICOCHEMICAL PROPERTIES

Density: 1.2 g/cm³

pH value: 4.1

Color: dunkelbraun



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FIELDS OF APPLICATION AND RATE OF USE

Viovera® Vena can be used both as a soil fertilizer and as a foliar fertilizer. The product is particularly important during the early vegetative phases and critical growth stages of the plants.

For soil fertilization, it is recommended to apply the fertilizer directly at the base of the plants.

Repeating the application every two weeks ensures a continuous supply of nutrients.

Recommended dosage:

Foliar fertilizer: 3 – 4 l/ha

Soil: 4 – 7 l/ha

PRECAUTIONS AND LIABILITY

Temperatures below +5 °C and above +35 °C as well as frequent temperature fluctuations during transport and storage should be avoided. Too low temperatures may cause crystallization. These crystals are fully water-soluble and will dissolve again in the spray solution. Prolonged storage may cause color changes. Neither crystallization nor color change will affect the desired physiological product quality in any way. When mixing with other products for the first time, test on a small scale before general use. As storage and application of fertilizers are beyond our control, we can only be held liable for the satisfactory quality of the product at the time of delivery

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