CarniPlus 800

FERTIGATOR
With a high content of
free L-amino acids

Provides highly assimilable free L-amino acids

Improves soil fertility and enhances root absorption and nutrient translocation

Stimulates nitrogen metabolism and increases its efficiency

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CarniPlus 800

Characteristics

CarniPlus 800 is a highly soluble liquid organic nitrogen fertilizer, obtained exclusively from organic matter of animal origin. The product contains a high concentration of organic nitrogen and free amino acids entirely in the levogyrate (L-form), which is biologically active and rapidly assimilated by crops. Its rich supply of essential amino acids supports protein synthesis and the formation of new plant tissues, proving particularly effective during all phenological stages in which the plant requires targeted nutritional support. **CarniPlus 800** promotes vegetative and root development, enhances the growth of fruits and vegetables, and optimizes the uptake of macro- and micronutrients. It also helps accelerate plant recovery after abiotic stress (thermal, water, or saline), improving overall crop resilience. Thanks to its high content of biologically active organic carbon, it also improves soil structure and fertility, reduces salinity, and stimulates beneficial microflora, contributing to a healthier and more balanced rhizosphere microbiome.

Composition

	w/w*	w/v
Total organic nitrogen (N)	8,0%	10,4%
Organic carbon (C)	26,0%	33,8%

	w/w*	w/v
Soluble organic nitrogen (N)	8,0%	10,4%

Raw materials: fleshings fluid in suspension.
*Equivalent to w/v at 20°C.

Doses and Instructions

CROPS	FERTIGATION APPLICATION	DOSE l/ha*
Fruit trees	From vegetative recovery and throughout the cycle	15-25
Horticultural crops	From vegetative recovery /post-transplanting and during the entire growth phase	15-25
Ornamentals	From post-transplanting and during the entire growth phase	15-25
Industrial crops	From vegetative recovery /post-transplanting and during the entire growth phase	15-25

*The doses are indicative and should be adjusted based on the characteristics of the area and the specific needs of each crop.

Formulation	Packaging	Density (T=20°C)	pH (sol. 6 %)	Conductivity (sol. 10 %)
Soluble liquid	5-10-20-200-1000 l	~ 1300 kg/m^3	~ 6,7	~ 15,0 dS/m

Warnings

In case of mixing with other products, preliminary compatibility and miscibility tests are recommended on a limited number of plants. When mixed with fertilizers or systemic products, it is advisable to lower the dosage and assess the effects. When applied together with copper-based products, it may cause issues.

Technical Notes

FERTIGATION APPLICATION

FERTIGATORS

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