WILDER

PHYTOFORTIFIER
Based on fluid blood

Provides organic nitrogen, carbon and amino acids with high bioavailability

Promotes balanced vegetative growth

Acts as a natural repellent for wildlife

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Wilder

Characteristics

Wilder is a fluid organic nitrogen fertiliser obtained from thermally hydrolysed blood, rich in organic nitrogen, carbon and amino acids with high bioavailability. It promotes balanced vegetative growth, improves plant colour and vigour, stimulates photosynthetic activity and supports development at crucial stages of the crop cycle. The presence of organic iron helps prevent chlorosis and nutritional deficiencies, while carbon supports the microbiological vitality of the soil. Thanks to the characteristic odour of the organic matter, the product acts as a natural deterrent to wildlife, creating an olfactory barrier that is unwelcome to ungulates and birds. Regular use helps to reduce damage caused by animals in vineyards, olive groves, orchards and vegetable gardens, especially in areas close to woods or areas with high wildlife pressure. Can be used for both foliar nutritional applications and as a perimeter treatment.

Composition

Total nitrogen (N)	4.0%
Soluble organic nitrogen (N)	3.7%

Organic carbon (C)	14.0%

Raw materials: fluid blood

Doses and Instructions

CROPS	FOLIAR APPLICATION	DOSE ml/hl*
Fruit trees	During the fruit enlargement phase	250-400
Horticultural crops	In the early stages of development	250-400
Ornamentals	Throughout the entire crop cycle	250-400
Industrial crops	Throughout the entire crop cycle	250-400

CROPS	FERTIGATION APPLICATION	DOSE l/ha*
Fruit trees	From the vegetative awakening phase until the end of the cycle	15-20
Horticultural crops	From the vegetative recovery/post-transplant phase and throughout the entire cycle	15-20
Ornamentals	After transplanting and throughout the growth phase	15-20
Industrial crops	From the vegetative recovery/post-transplant phase and throughout the entire	15-20
Ungulates and birds	Distribution along the perimeter of the agricultural area to be protected	15-20

*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	5-10-20-1000 l	~ 1125 kg/m³	~ 7	~ 73.8 dS/m

Warnings

Store and handle at temperatures between 10° and 30°C. In case of spillage, collect with sawdust and/or sand. When mixing with other products, it is advisable to carry out preliminary tests of miscibility and compatibility on a limited number of plants. When used in combination with fertilisers or systemic products, it is advisable to reduce the dose of the product and carry out a preliminary assessment of the effects. Application in combination with copper-based products may cause problems.

Technical Notes

PHYTOPHORTIFIER

FOLIAR APPLICATION

FERTIGATION APPLICATION

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