



BLOOD LQ

BLOOD 5 PLUS

BLOOD 5 Mg PLUS

ORGANIC FERTILISERS WITH **FLUID BLOOD**
ENRICHED WITH AMINO ACIDS AND MAGNESIUM



STRENGTHS



- SOURCE OF ORGANIC NITROGEN USEFUL FOR THE ACTIVITY OF SOIL MICRO-ORGANISMS
- ENRICHED WITH MAGNESIUM AND AMINO ACIDS
- GREENING EFFECT ON VEGETATION
- IMPROVE FRUIT COLOUR, FLORICULTURE AND ORNAMENTALS



Allowed in
Organic Farming



PACKAGE
BLOOD LQ

Jerrycans 20 L
Tank 1000 L



PACKAGE
BLOOD 5 PLUS / BLOOD 5 Mg PLUS

Jerrycans 20 L
Tank 1000 L



FEATURES

BLOODs are organic blood-based fertilisers with a **high content of organic nitrogen and amino acids**. The products obtained by spraying and subsequent treatment at high temperatures, which guarantee their purification from bacteria and other diseases, can be used whenever it is necessary to give an extremely rapid boost to the vegetative-productive development of crops.

BLOODs also bring about rapid greening of plants through **iron, amino acids** and other micronutrients in haemoglobin and thus in the products.

BLOOD 5 PLUS and **BLOOD 5 Mg PLUS** are organic fertilisers based on fluid blood, amino acids and peptides. They provide the soil and plants with fast-acting organic nitrogen, as well as intensifying the activity of the soil's bacterial flora and providing an extremely fast boost to crop development and growth.

BLOOD 5 PLUS thanks to **the higher amino acid content** and **the iron contained in haemoglobin**, it also exerts an extremely fast and long-lasting greening action.

BLOOD 5 Mg PLUS is obtained by means of appropriate decoagulation and concentration treatments, it is suitable for supplying the soil and plants with organic nitrogen (N) and **magnesium (MgO)** with a **ready effect**.

BLOODs can also be used by foliar application.

DOSES AND METHODS OF USE

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CROPS	FERTIGATION	
Fruit crops - Grapevine - Kiwi	20 - 25 l/ha with 2-3 applications from vegetative regrowth onwards.	
Horticultural and floricultural crops	1-2 l/1000 m ² every 15-20 days scion rooting took place	
Industrial crops	15-20 l/ha every 15-20 days since rooting took place	
CROPS	FOLIAR APPLICATION	
All crops	150-200 ml/hl	

BLOOD 5 PLUS COMPOSITION



Total nitrogen (N)	5,0%
Water-soluble organic nitrogen (N)	5,0%
Organic carbon (C) of biological origin	18,0%

BLOOD 5 PLUS COMPOSITION



Total nitrogen (N)	5,0%
Organic nitrogen (N)	5,0%
Organic carbon (C)	20,0%

BLOOD 5 Mg PLUS COMPOSITION



Total nitrogen (N)	5,0 %
Organic nitrogen (N)	5,0 %
Water-soluble magnesium oxide (MgO)	3,0 %
Organic carbon (C)	18,0 %



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid**
 Density: **1,100**
 pH (sol. 1%): **6,5 ± 1**
 Conductivity (1‰) mS/cm 18° C: **0,50**



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid** - Density: **1,130**
 pH (sol. 1%): **7,0 ± 1**
 Conductivity (1‰) mS/cm 18° C: **0,50**



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid**
 Density: **1,280**
 pH (sol. 1%): **7,0 ± 1**
 Conductivity (1‰) mS/cm 18° C: **0,50**