

Herygon Plus

SPECIAL
FERTIGATORS
LINE

Stimulates the resumption of biochemical activities when compromised by various stresses

1

Promotes photosynthesis

2

Fosters plant vigour

3

REVITALIZES AND RE-BALANCES
PLANT BIOCHEMICAL FUNCTIONS



special fertilizers
for a modern
agriculture

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Certified company
ISO 9001
ISO 14001
OHSAS 18001

Herygon Plus



DESCRIPTION

Herygon Plus is an organic fertilizer in liquid formulation rich in Iron and Magnesium that renews plant vitality and productivity. Herygon Plus is plenty of laevorotatory free amino acids and other raw compounds that cooperatively activate the photosynthesis and restore the plant metabolism interrupted by thermal shocks and/or incorrect treatments. In fact, Herygon Plus in addition to favouring the plant's vegetative development is able to stimulate the production of chlorophyll and increase the activity and size of the root system. Finally, Herygon Plus decreases soil salinity. Consequently, the soil physical-chemical and biological properties are improved.

COMPOSITION

	w/w	w/v		w/w	w/v
Total Nitrogen (N)	4,0 %	5,0 %	Iron (Fe) water-soluble	0,5 %	0,63 %
Organic Nitrogen (N) water-soluble	4,0 %	5,0 %	Organic Carbon (C) of biological origin	13,0 %	16,3 %
Magnesium Oxide (MgO) water-soluble	2,0 %	2,5 %			

Raw material: suspended fluid fleshings (hydrolysed proteins), magnesium sulfate, iron salt.
(w/w) equivalent to (w/v) to 20°C

DOSES AND INSTRUCTIONS FOR USE

Crops	Foliar application	Dose ml/ha
Fruit trees	During flowering and fruit swelling	150-250
Horticultural	Starting from 4th- 5th leaf, 3-4 applications every 8 to 10 days and in the various stress situations	150-200
Ornamental	Upon appearance of the first new leaves and in the various stress situations	80-150
Crops	Application in Fertigation	Dose l/ha
Fruit trees	In all cycle phases and at regular intervals	10-15
Horticultural	In all cycle phases and at regular intervals	8-15
Ornamental	In all cycle phases and at regular intervals	8-15

The above doses are meant to be a merely indicative value and may vary in relation to the soil and climate conditions of each area.

WARNINGS

In the case of mixing, perform preliminary miscibility and compatibility tests first. Avoid mixing with copper-based products.

FORMULATION

Liquid soluble

PACKAGES

1 - 5 - 10 l

DENSITY (T=20°C)

approx. 1260 kg/m³

pH (sol. 6 %)

approx. 5,9

CONDUCTIVITY (sol. 10 %)

approx. 23,7 dS/m



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TECHNICAL NOTES



Foliar
application



Fertigation



Allowed in
Organic Farming