

Partner 840

SPECIAL
FERTIGATORS
LINE

1

Increases root absorption

2

Improves the metabolism and the assimilation of Nitrogen

3

Chelates the nutritional elements reducing insolubility

SOURCE OF
QUICK ENERGY



special fertilizers
for a modern
agriculture

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Certified company
ISO 9001
ISO 14001
OHSAS 18001

Partner 840



DESCRIPTION

Partner 840 is an innovative liquid fertilizer based on low and medium molecular weight free amino acids, of the levorotatory type (biologically active form), fundamental for the formation of new plant tissues and rapidly assimilated by crops. The product is obtained from the hydrolysis of an organic animal substance and its application in fertigation promotes plant growth, fruits and vegetables growth, it increases nutrients uptake and it speeds up the recovery of the plant after atmospheric stress. Finally, Partner 840 contributes to improving the chemical-physical and biological characteristics of the soils also reducing salinity and increasing the activity of beneficial micro-organisms.

COMPOSITION

| | w/w | w/v | | w/w | w/v |
|------------------------------------|-------|--------|---|--------|--------|
| Total Nitrogen (N) | 8,4 % | 10,5 % | Organic carbon (C) of biological origin | 26,0 % | 32,5 % |
| Organic Nitrogen (N) water-soluble | 8,4 % | 10,5 % | | | |

Raw materials: hydrolyzed animal epithelium.
%w/w equivalent to %w/v at 20°C.

DOSES AND INSTRUCTIONS FOR USE

| Crops | Application in Fertigation | Dose l/ha |
|---------------------|---|-----------|
| Tree crops | From vegetative regrowth and throughout the cycle | 15-25 |
| Horticultural crops | From vegetative regrowth/after transplantation and throughout the cycle | 15-25 |
| Industrial crops | From vegetative regrowth/after transplantation and throughout the cycle | 15-25 |
| Ornamental crops | From post-transplantation and throughout the growth | 10-25 |

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

If mixed, carry out miscibility and compatibility tests beforehand. It may cause inconveniences if distributed mixed with copper-based products. Moreover, mixed with fertilizers and/or systemic products reduce and verify doses.

FORMULATION

Soluble liquid

PACKAGES

5 - 10 - 20 - 120 - 200 - 1000 l

DENSITY (T=20°C)

approx. 1250 kg/m³

pH (sol. 6 %)

approx. 6,3

CONDUCTIVITY (sol. 10 %)

approx. 12,4



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TECHNICAL NOTES



Fertigation



Allowed in
Organic Farming