

Scatto

BIOACTIVATORS
LINE

Provides free amino acids in a highly assimilable form

1

Stimulates the development of meristematic tissues

2

Quickly reactivates photosynthesis, as well as protein and carbohydrate synthesis

3

BIOACTIVATOR BASED ON FREE
LEVOCYROUS AMINO ACIDS



special fertilizers
for a modern
agriculture

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Certified company
ISO 9001
ISO 14001
OHSAS 18001



DESCRIPTION

Scatto is a natural product extremely rich in organic matter, organic carbon and free levogyrous amino acids. The particular and gentle production process concentrates in Scatto a high content of short-chain peptides and free amino acids, which promote the development of the meristematic zones, prolong the life and photosynthetic activity of leaves and counteract the tissue senescence. The application of Scatto allows improving the photosynthetic efficiency, promoting the growth and accumulation of nutrients in fruits and vegetables. In addition, Scatto chelates the nutritive elements, favouring their quick foliar absorption.

COMPOSITION

	w/w	w/v		w/w	w/v
Total Nitrogen (N)	8,4 %	10,4 %	Organic Carbon (C) of biological origin	25,0 %	31,0 %
Organic Nitrogen (N)	8,4 %	10,4 %			

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

DOSES AND INSTRUCTIONS FOR USE

Crops	Foliar application	Dose ml/hl
Three crops (except for plum and peach trees)	During the fruit swelling phase	80-150
Horticultural crops	Throughout the entire growth cycle	80-150
Industrial crops	Throughout the entire growth cycle	80-150
Ornamental crops	In the early development stages	60-100

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 case of combination with other products, it is always advisable to carry out preliminary miscibility and compatibility tests on small surfaces. The combination with copper-based formulations is only possible on olive tree and artichoke. It is also possible for grapevine, but only for post-flowering treatments, and for the plum tree, only after having carried out preliminary tests to check any sensitivity.

FORMULATION

Soluble liquid

PACKAGES

1 - 5 - 10 - 20 l

DENSITY (T=20°C)

approx. 1270 kg/m³

pH (sol. 6 %)

approx. 6,3

CONDUCTIVITY (sol. 10 %)

approx. 12,4 dS/m



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TECHNICAL NOTES



Foliar
application



Allowed in
Organic Agriculture