Migal Boro 15

1 Promotes optimal flowering and greater fruit setting

2 Prevents and cures deficiency phytopathologies

3 Raises the production level and improves crop growth

BORON FOR OPTIMAL FLOWERING AND GREATER FRUIT SETTING

Migal Boro 15
Innalza il livello produttivo e migliora la crescita della coltura

LINEA
MICROELEMENTI

BORO PER UN'OTTIMALE
FIORITURA ED UNA MAGGIORE
ALLEGAGIONE

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Migal Boro 15

PRODUCT

Migal Boro 15 is a high-quality fertilizer with a significant content of Boron made even more special due to the presence of an organic molecule with special formulation which acts as a carrier capable of improving the absorption of Boron through the leaves. Ready-to-use Boron is essential for optimal flowering and fruit setting. The liquid formulation and the high concentration of Boron in Migal Boro 15 guarantees not only easy and uniform distribution but also rapid effectiveness. Applications of Migal Boro 15 resolve common boron deficiencies in akaline, calcareous and/or arid soils, preventing and curing deficiency phytopathologies.

COMPOSITION

COMPOSITION	w/w	w/v
Boron (Bn) soluble in water	11,0 %	15,0 %

Raw materials: Boron ethanolamine
%w/w equivalent to %w/v at 20°C.

DOSES AND ADMINISTRATION

Crops	Foliar Application	Dose ml/hl
Fruit trees	At pre-blossoming until fruit setting	80-150
Horticultural	Throughout the cycle	80-150
Industrial	Throughout the cycle	100-200
Ornamental	Throughout the cycle	80-150

Aforementioned doses are indicative and may vary in relation to the pedo-climatic characteristics of each zone.

WARNINGS

The product may cause inconveniences if distributed with copper-based products. It is not recommended to blend with white and formulated oils with strong alkaline reaction or strong acid reaction, and in any case it is always recommended to carry out preliminary tests on miscibility and compatibility on a limited number of plants.

FORMULATION	PACKAGES	DENSITY (T=20°C)	pH (sol. 6%)	CONDUCTIVITY (sol. 10 %)
Soluble liquid	1 - 5 - 10 - 20 l	approx. 1370 kg/m³	approx. 8,5	approx. 12,3 dS/m

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TECHNICAL NOTES

Foliar application

Allowed in Organic Farming