

Syfast G 15

BIOACTIVATORS
LINE

- 1 Promotes intense and uniform flowering
- 2 Increases fruit setting
- 3 Performs a strong attractiveness action with respect to insect pollinators

OPTIMIZES FLOWERING AND INCREASES FRUIT SETTING



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Syfast G 15



DESCRIPTION

Syfast G 15 is a flower inducer that prepares the plant to a complete fruit setting. Syfast G 15 induces and prolongs flowering, increasing the viability of the pollen tube, thanks to the presence of Boron, Zinc and Molybdenum in soluble form, readily usable, and chelated by RyZea, which associates the translaminar carrier function with that of plant metabolism bioactivator. Syfast G 15 performs an intense attractiveness action with respect to insect pollinators. The product also performs a strengthening action, so that they can support a greater load of fruits.

COMPOSITION	w/w	w/v		w/w	w/v
Boron (B) water-soluble	5,0 %	6,0 %	Zinc (Zn) water-soluble	0,5 %	0,6 %
Molybdenum (Mo) water-soluble	2,0 %	2,4 %	Zinc (Zn) chelated (EDTA)	0,5 %	0,6 %

Raw materials: boron ethanolamine, sodium molibdato, EDTA zinc, RyZea. **Chelating agent:** EDTA - **Stability range of the chelated fraction:** pH from 3 to 9.
%w/w equivalent to %w/v at 20°C.

DOSES AND INSTRUCTIONS FOR USE

Crops	Foliar application	Dose ml/hl
Three crops, Horticultural crops	Before flowering	50-90
Industrial crops	Before flowering	50-90
Ornamental crops	Before flowering	40-80
Crops	Application in Fertigation	Dose l/ha
Three crops, Horticultural crops	Before flowering	2,5-4
Industrial crops	Before flowering	2,5-4
Ornamental crops	Before flowering	2,5-4

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 mixture with other formulations, it is always advisable to carry out preliminary compatibility and miscibility tests on small surfaces. The product is compatible with most of the currently used fertilizers and pesticides. It is not recommended to make mixtures with mineral oils, copper, sulphur and systemic products. For a correct solubilisation, a preliminary dilution of the formulation is recommended. Vigorously shake the package before use.

FORMULATION	PACKAGES	DENSITY (T=20°C)	pH (sol. 6 %)	CONDUCTIVITY (sol. 10 %)
Soluble liquid	1 - 5 - 10 - 20 l	approx. 1240 kg/m ³	approx. 8,5	approx. 10,9 dS/m



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TECHNICAL NOTES



Foliar
application



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Fertigation



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