

Lyon 56 WG

BIOACTIVATORS
LINE

- 1 Increases and makes fruit colour more uniform
- 2 Increases the sugar content and the organoleptic components of the final production
- 3 Stimulates photosynthesis and contains excess vegetative growth



FRUIT QUALITY BIOACTIVATOR



special fertilizers
for a modern
agriculture

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Lyon 56 WG



DESCRIPTION

Lyon 56 WG is a solid PK fertilizer designed to support nutrition by providing phosphorus readily assimilable by and immediately available to the plant. Its considerable Potassium concentration accompanies the development of the fruit, improving cellular expansion and qualitative features. Lyon 56 WG increases the sugar content and improves colour uniformity. Lyon 56 WG allows activating several enzymatic mechanisms involved in photosynthesis and in the synthesis of amino acids and growth hormones. Lyon 56 WG shifts the plant's metabolism from vegetative to reproductive growth, reducing vegetative growth, with considerable advantages on the quality and quantity of the final production.

COMPOSITION

Potassium Oxide (P ₂ O ₅) water-soluble	6,0 %	Phosphorus Pentoxide (K ₂ O) water-soluble	56,0 %
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DOSES AND INSTRUCTIONS FOR USE

Crops	Foliar application	Dose kg/ha
Tree crops	Starting from fruit swelling until ripening, 2 to 3 interventions	2-3
Horticultural crops	Starting from fruit swelling until ripening, 2 to 3 interventions	1-2
Industrial crops	4 to 5 interventions until harvest	2-3
Ornamental crops	Throughout the entire growth cycle	1-2

Crops	Application in Fertigation	Dose kg/ha
Tree crops	From fruit setting until ripening	5-10
Horticultural crops	From fruit setting until ripening	4-8
Ornamental crops	Throughout the entire growth cycle	1-3

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, it is advisable to carry out small preliminary tests to verify compatibility and miscibility, as well possible varietal sensitivities. Pour the product into a reduced amount of water, respecting the minimum water: product ratio (4 : 1) and, once the product is completely dissolved, bring the solution to the desired final volume. Do not associate with mineral oils, calcium and sulphur-based products, products with a strong acid reaction and emulsions.

FORMULATION

Cristales solubles

PACKAGES

1 - 2,5 - 5 - 10 - 25 kg

pH (sol. 6 %)

approx. 3,0

CONDUCTIVITY (sol. 10 %)

approx. 70,0 dS/m



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TECHNICAL NOTES



Foliar
application



Fertigation