



# Agamin 6X

## KEY BENEFITS:

- BALANCED FORMULA
- AMINO ACIDS CONTENT
- ORGANIC NITROGEN

AVAILABLE FORMATS:

 **1/5/20/200/1000 L**

Flexible and balanced product AGAMIN 6X is suitable for all crops and for all the phenological phase. The goal of this product is to supply the crop with a balanced content of NPK and obtain a perfect penetration of the vegetal tissue, thanks to the career effect of amino acids. The presence of organic carbon protect the three elements thanks to its complexing capacity. The pureness of its raw material allows the application of the product in many common conditions such as in the most severe ones.

## COMPOSITION W/W

<b>7.2% N</b>	<b>1.2% N organic</b>	<b>1.7% N Nitric</b>	<b>4.3% N Ureic</b>
<b>6% P<sub>2</sub>O<sub>5</sub></b>	<b>6% K<sub>2</sub>O</b>	<b>7.9% Organic Carbon</b>	<b>6.7% Aminoacid</b>
<b>3% Organic Acids</b>			

## FOLIAR APPLICATION RATE

Culture	Application
Greenhouse Vegetables	2.5 - 3.0 lt/ha each 10 - 15 days post transplant, vegetative growth, pre flowering.
Winegrape and Table Grape	3.5 - 4.5 lt/ha each 15 days post transplant, vegetative growth, pre flowering.
Strawberries	3.0 lt/ha each 15 days post transplant, vegetative growth, pre flowering.
Industrials	2.5 lt/ha each 10 - 15 days post transplant, vegetative growth, pre flowering.
Fruit Trees	4.5 - 5.5 lt/ha each 10 - 15 days post transplant, vegetative growth, pre flowering.

## DRIP IRRIGATION APPLICATION RATE

Culture	Application
Greenhouse Vegetables	1.5 lt/1.000 m <sup>2</sup> each 10 - 15 days post transplant, vegetative growth, pre flowering.
Industrials	2.5 lt/1.000 m <sup>2</sup> each 10 - 15 days post transplant, vegetative growth, pre flowering.
Fruit Trees	4.5 - 5.5 lt/1.000 m <sup>2</sup> each 10 - 15 days post transplant, vegetative growth, pre flowering.