



Ripaga

KEY BENEFITS:

- UNIFORM RIPENING
- UNIFORM COLOUR
- NO RESIDUES

AVAILABLE FORMATS:

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

All the compounds utilized to produce RIPAGA have a common goal: Quality. Quality of the fruit, uniformity of ripening, uniformity of colouring. RIPAGA has been produced to allow growers to have a product that avoid residues in the fruit. It is possible to apply the product as late as 10 days before the harvest. All the natural ingredients create a strong stimulation on the crop in order to produce a strong ripening and intensive colour. The product guarantees a great shelf life post-harvest allowing the producer to transport the harvest or to stock the harvest for longer periods of time. RIPAGA is totally free from chemical hormones and guarantee a production that fully respects the health and the goodness of the harvest.

COMPOSITION W/W

9.4% N	4% N organic	1.4% N Nitric	5.3% K₂O
17% Organic Carbon	21.6% Aminoacid	3.1% Organic Acids	2% Methionine
0.2% Fe EDTA	0.2% B		

FOLIAR APPLICATION RATE

Culture	Application
Greenhouse Vegetables	2.0 - 3.0 lt/ha each 7 - 10 days from the fruit enlargement to pre-harvest.
Winegrape and Table Grape	3.5 - 4.5 lt/ha each 15 days from the fruit enlargement to pre-harvest.
Strawberries	3.0 lt/ha each 15 days from the fruit enlargement to pre-harvest.
Industrials	2.5 lt/ha each 10 - 15 days from the fruit enlargement to pre-harvest.
Fruit Trees	4.5 - 5.5 lt/ha each 10 - 15 days from the fruit enlargement to pre-harvest.