



### CHARACTERISTICS:

The presence of Alginate is essential for the bio-stimulating role of algae, because it acts as a carrier for all the other elements that are contained in or combined with. The high presence of carbohydrates, amino acids and vitamins (naturally present in algae) has a stimulating effect on plant metabolism, which improves quality and quantity of yields. In particular, it entails:

- Better rooting and greater vegetative development;
- Resistance to sudden temperature drops;
- Higher hydration;
- Better fruit setting;
- Better performance of nutrients inputs;
- Increase in size and better colour of fruits;
- Higher sugar content.

Furthermore, the repeated use of the product leads to an improvement in the capacity of the plant to react against stress due to biotic and abiotic factors.

### WARNINGS:

**ALGAVIS** can be mixed with the most common pesticides and fertilizers on the market.  
Avoid mixtures with products that contain glycols.

COMPOSITION	FORMULATION	CLASSIFICATION	PRE-HARVEST INTERVAL	PACKAGING
Organic carbon (C) of biological origin: 4% Mannitol: 0.7 g/lit	Dense liquid			5 lt tank Boxes of 4 units

Crop and Rates	Time of application
<b>Fruit crops</b> 200-300 ml/100 lt	Every 15 days from pre-flowering to the end of fruit growing
<b>Grapevine</b> 200-300 ml/100 lt	Every 15 days from pre-flowering to veraison
<b>VEGETABLES (field and greenhouse)</b> <b>Potato, Asparagus, Tomato, Green bean, Lettuce, Radicchio, Melon, Watermelon, Eggplant, Pea, Pepper</b> 200-300 ml/100 lt	From immediately after transplantation (in order to stimulate rooting) onwards
<b>Flowers, nurseries and golf courses</b> 200-300 ml/100 lt	Every 15 days, depending on plant development