Okykelp

Seaweed extract with Ecklonia Maxima

COMPOSITION

Okykelp is a natural biostimulant containing, in addition to carbohydrates, proteins, amino acids, vitamins, important natural plant growth regulators with a perfect ratio of auxins and cytokinins (360: 1).

The high content of auxins stimulates the development of the root system, plants growth, improves the size, the colour and the sugar content of fruit.

Appearance
Liquid

Application
Foliar / Fertigation

Packaging
500 ml - 1 Lt

DESCRIPTION

Okykelp is an extract of seaweed obtained exclusively by brown algae of the species Ecklonia maxima.

This alga, collected from waters of South Africa, is treated with an innovative cold extraction process without the use of chemical solvents or high temperatures that would damage different precious substances of the extract.

Thanks to the cold extraction process, the active substances inside Okykelp, make the product unique in its kind.

The extracts of Ecklonia maxima are natural plant growth regulators, able to stimulate in plants their natural defence system against environmental factors such as cold and drought.

In addition, other substances play an important role during processes of flowering, fertilization and fruit set.

The optimal rate of Auxins and Cytokinins effectively stimulates the growth of plant tissues.

The use of Okykelp stimulates the development of the root system, promotes a balanced plants growth, improves the size, the colour, the sugar content of the fruits and increases their shelf life.

DOSES AND METHOD OF USE

Crops	Doses	Applications	Time of applications
Foliar application			
Table grapes	3 Lt/Ha	2 - 3	apply the product from post - fruit setting (6 - 8 mm) every di 10 - 12 days
Wine grapes	2 Lt/Ha	2 - 3	
Fertigation			
Grape wine and table	8 - 10 Lt/Ha	1 - 2	from post - fruit setting every 15 gg

SKL CROPS WELLNESS