



GRAND PLUS
energy

IMPROVES THE SIZE
OF FRUITS



STRENGTHS

- STANDARDISES AND INCREASES THE SIZE OF THE FRUIT TOWARDS LARGER AND THEREFORE MORE PROFITABLE SIZE CLASSES
- IDEAL FOR FRUIT (STONE FRUIT, KIWI) AND VEGETABLE CROPS (MELON, COURGETTE, ETC.)
- DOES NOT ALTER THE CONSISTENCY AND SHELF LIFE OF THE FRUIT IN THE PLANT
- STIMULATES METABOLIC AND PHOTOSYNTHETIC ACTIVITY



Allowed in organic farming



PACKAGE

Bottles 1 L (12x1)
Jerrycans 5 L (4x5)



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid**
Density: 1.181 - pH (sol. 1%): **5.5 ±1**
Conductivity (1‰) mS/cm 18° C: **0.18**



FEATURES

GRAND PLUS energy is a natural, organic-based product that rapidly activates the biological processes that cause fruit filling. The formula is obtained from a skilful blend of protein hydrolysates with plant extracts: **algae** (*Ascophyllum nodosum*, *Ecklonia spp*) rich in polysaccharides (alginic acid, mannitol), amino acids, betaines, auxins, cytokinins, vitamins and trace elements; **yucca schidigera** (polysaccharides approx. 50%) and steroid glycosides (auxin-like elements), which increase foliar uptake and rapid nutrient utilisation. A complex of nucleic acids and vitamins (B1, B2, B6, folic acid) completes and boosts the formula, making it effective in all conditions.

GRAND PLUS energy on the one hand stimulates fruit cell division and stretching, and on the other hand directly enhances the photosynthetic activity of the plant to ensure optimal production of the solutes needed to support increased cell activity.

This creates the basis for a harmonious and generalised fruit filling and their movement towards larger and more profitable size classes. **GRAND PLUS energy** does not alter the consistency and shelf life of the fruit.

DOSES AND METHODS OF USE



CROPS

Actinidia, Stone fruit
(peach, cherry, plum, etc.)

Pome fruit

Table grapes, Tropical fruits

Citrus fruits, Table olives

Watermelon, melon

Tomato, aubergine, pepper, cucumber, courgette and other vegetables

FOLIAR APPLICATION

Post-harvest 400 ml/hl, post-thinning 400 ml/hl, fruit mid-filling 400 ml/hl

Post-harvest (after natural fruit drop) 400 ml/hl, fruit mid-filling 400 ml/hl, repeat after 15 days.

Post-ripening 400 ml/hl, grape mid filling 400 ml/hl, repeat after 15 days.

Post-harvest (after natural fruit drop) 400 ml/hl, fruit mid filling 400 ml/hl, repeat after 15 days

First branch of fruits egg size 400 ml/hl, repeat treatments every 10-15 days.

Carry out at least two interventions per fruiting branch per week: 250-350 ml/hl

COMPOSITION

Total nitrogen (N)	5,0%
Organic nitrogen (N)	5,0%
Organic carbon (C) of biological origin	16,5%



N.B. - The association with **STIMOLO** speeds up and improves effectiveness

