

# Double

LIQUID ORGANOCHEMICAL FERTILIZER

Double provides cultures with the essential nutrients and trace elements and it elicits the intracellular biochemical activities, triggering growth enhancement and increase of plants robustness. The results it achieves are the reinforcement of the root system, flowering and fruit set increase, improvement of size and nutritional content (sugars, trace elements, vitamins) of fruits, increase of cultures yield and boost of robustness of plants. It contains Ascophyllum nodosum seaweed extracts and phosphonate compounds.

# **STANDARD ANALYSIS**

Nitrogen (N)	3.0 %
Phosphorus (P <sub>2</sub> O <sub>5</sub> )	20.0 %
Potassium (K <sub>2</sub> O)	18.0 %
Iron (Fe)	200 ppm
Zinc(Zn)	100 ppm
Manganese (Mn)	100 ppm
Copper (Cu)	200 ppm
Boron (B)	100 ppm
Molybdenum (Mo)	10 ppm

# **CULTURES**

Vegetables

Strawberry

Kiwi

Vine

**Trees** 

Cereals

Cotton

Tobacco



# **PROPERTIES**



- It covers efficiently plants nutritional needs (mainly in phosphorus and potassium).
- It elicits plants natural defence mechanisms against biotic and environmental stress factors.
- Phosphorus is in a form which is readily assimilable by roots and leaves and transported fast to the plant tissues.
- It provides the essential natural hormones (auxines, gibberellines, betaines) for root and shoots growth.
- It induces biostimulants production (eg cytokinins) by plant tissues.
- It offers macro- and micro- nutrients, chelated with organic chelating factors and aminoacids.



### **PACKAGES**

Plastic Bottle 250 ml	box of 50 pieces
Plastic Bottle 1 I	box of 12 pieces
Plastic Cont. 5 I	box of 4 pieces
*Plastic Cont. 12 I	-
*Plastic Cont. 25 I	-
*Plastic Drum 200 l	-
*PI.Tank (IBC) 1,000I	-

<sup>\*</sup>Available upon request