

## BIOACTIVATOR AND ROOT ENHANCER

**Bresol**® is a liquid rooting and biostimulant fertilizer that induces rooting and stimulates the vegetative development of the plant due to the effect of vegetal origin free amino acids, NPK and trace elements.

It also improves fruit quality and increases production by enhancing the absorption of macro and micronutrients. To be used in seedbed houses, green houses and after transplantation of vegetables and fruit trees, in order to improve root formation, growth and thickness of both roots and stems.

In adult plants apply periodically to restore possible root damages, keep a young root system, and improve recovery after a biotic or abiotic stress situations.

### COMPOSITION

Free amino acids	7 % w/w
Total nitrogen (N)	3 % w/w
Total phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> )	4 % w/w
Potassium oxide (K <sub>2</sub> O) water soluble	3 % w/w
Iron (Fe)	0,37 % w/w
Manganese (Mn)	0,1 % w/w
Molybdenum (Mo)	0,01 % w/w

### DOSES

CROP	DRIP IRRIGATION	FOLIAR
Horticultural and ornamentals	2-3 L/Ha	200-300 cc/100 L of water
Fruit trees	2-4 L/Ha	300 cc/100 L of water
Hydroponics	1-2 L/Ha	200-300 cc/100 L of water
Extensive crops	-	0,3-0,6L/Ha

### RECOMMENDATIONS

It should be always applied dissolved in any kind of irrigation system: sprinkling, drip, pivot, flooding irrigation or by foliar application.

In foliar applications **Bresol**® should be applied preferably alone, due to the fact that among its components there is a high content of amino acids and the mixture with other agrochemicals could enhance their action and have undesirable effects. In soil applications, it is compatible with most of the common used fertilizers.

Do not mix with coppers, oils or sulphur. **Bresol**® is recommended for all crops except for plum tree.

**PACKAGE** 1, 5 and 25 litres

### WARNING

- Do not ingest
- Avoid any contact with eyes and mucous
- Keep away from children
- Wash yourself with water and soap after applications
- Do not eat, drink or smoke during the application

