



- Improves fruit dimension
- Regulates size caliber
- Enhances bunch elongation

### CHARACTERISTICS

**REDGAIN** is a special liquid activator based on macronutrients and a specific pool of vegetal extracts. Thanks to the presence of amino acids and natural components substances, **REDGAIN** acts as precursor of the biosynthesis of auxins and cytokinins.

### RESULTS

**REDGAIN** stimulates cell division and cell extension in fruits. As a result, **REDGAIN** allows to obtain a uniform harvest with products of greater weight and caliber.

### APPLICATION RATE

Crop	Type of application	Dose	Time and number of applications	Note
Zucchini Melon Water Melon Cucumber	Foliar	300 ml/100 L	2 - 3 treatments during the fruit setting. Repeat the treatment after 7 - 9 days	
Strawberry	Fertirrigation	3-4 L/ha	15 days after transplanting	
	Foliar	200 ml/hl	2 - 3 treatments every 12 days starting after flowering	
Potato	Fertirrigation	4 L/ha	2 treatments: 1 <sup>st</sup> treatment 20 - 30 days after rooting 2 <sup>nd</sup> treatment 20 - 30 days later	To increase the number of tubers. Suitable for early varieties
Apple and Pear	Foliar	2 L/ha	3 treatments: 1 <sup>st</sup> treatments before flowering 2 <sup>nd</sup> treatment during the early fruit development stage 3 <sup>rd</sup> treatment 20 - 30 days later	Add 6 L of CALCIBOR
Stone fruits	Foliar	2 L/ha	3 treatments: 1 <sup>st</sup> treatments before flowering 2 <sup>nd</sup> treatment during the early fruit development stage 3 <sup>rd</sup> treatment 20 - 30 days later	Add 6-10 L of APICAL
Table grapes	Foliar	2 L/ha	3 treatments: 1 <sup>st</sup> treatments before flowering 2 <sup>nd</sup> treatment 2 - 3 weeks after petal fall 3 <sup>rd</sup> treatment 18 - 20 days later	Add 1 L/ha of ASKAN and 6 L/ha of CALCIBOR
Citrus	Foliar	3-4 L/ha	2 treatments: 1 <sup>st</sup> treatment after petal fall 2 <sup>nd</sup> treatment 15 - 20 days later	Add 6 L/ha of CALCIBOR and 3 L/ha of BETACROP PLUS; (possible combination with Gibberellic Acids)
Olive tree	Foliar	3 L/ha	1 treatment after flowering	During flowering apply 1 L/ha of METONIC



### COMPOSITION

	% w/w	% w/v
Total nitrogen (N)	6,3	7,6
- Organic nitrogen (N-CO)	1,0	1,2
- Nitric nitrogen (N-NO <sub>3</sub> )	1,0	1,2
- Ammoniacal nitrogen (N-NH <sub>4</sub> )	1,7	2,1
- Ureic nitrogen (N-NH <sub>2</sub> )	2,6	3,1
Phosphorous pentoxide (P <sub>2</sub> O <sub>5</sub> ) water soluble	8,6	10,3
Potassium oxide (K <sub>2</sub> O) water soluble	5,0	6,0
Organic carbon (C)	3,1	3,7
Proteins	6,4	7,7

**APPEARANCE** Liquid

**COLOUR** Brown

**pH** 5,0÷6,0 at 20 °C

**DENSITY** 1190÷1210 g/L at 20 °C

**PACKAGING** 1L (1Lx16); 6L (6Lx2)

