## blatestim Phytoestimulant Biostimulant

BLATESTIM is a bio-stimulant that actives - without altering- the natural processes of metabolism in crops, increasing the quality and quantity of the harvest, while providing a greater defense against stress, and pathogen attacks (virus, bacteries) Acting at 2 levels :

Providing thiol groups, which increase the enzyme activity and plant metabolism, favoring the vegetative development and better harvest.

Increasing the level of proline in the plant, which provides a defense against virus, bactteries attacks

Composition: AATC: 5% (w/v) GLYCINE: 6,8 % (w/v) Soluble Concentrate (SL)



CROPS	TREATMENT	DOSES	EFFECTS
Olive	2-3 treatments : from pre-flowering, until	50 cc/HL	Better flowering Bigger fruits Higher oil content
Vegetable and Strawberry	post-flowering or fruit filling 3 treatments: from pre – flowering each 20 days.	50-100 cc/HL	Higher quiality Higher harvest Higher plant growth
Citrus	3 treatments: from pre – flowering until the beginning of the color change of the fruit.	40-60 cc/HL	Better flowering Higher size of fruits Higher harvest
Potatoes	From 4-6 leaves each 20 days.	30-80 cc/HL	Higher harvest
Fruit tree and Subtropicals	Treatments from petal fall and continue at a rate of 15-20 days.	50-60 cc/HL	Improves fruit set Improves stress toler Higher harvest
Table and wine grape	Pre – flowering, post flowering each 15 days.	40-50 cc/HL	Higher sugar content Higher harvest
Cereals and rice	Stress situation.	500 cc/Ha	Higher harvest
Sugar beet	Growth.	300-600 cc/Ha	Higher harvest
Cotton	Growth.	500-600 cc/Ha	Higher harvest



## NEW