



# BIOSTIMULANT

Specific fractions of a selected yeast strain  
and natural concentrated Glycine Betaine

# LALSTIM OSMOVITA

Phytostrengthening

## Support flowering and fruit setting

LALSTIM OSMOVITA is rich in rapidly assimilated nutrients (free amino acids, vitamins and other growth factors) in combination with natural and concentrated Glycine Betaine (300 g/l).



 LIQUID

## MODES OF ACTION

LALSTIM OSMOVITA secures flowering and fruit-set (cell division) and enhances recovery after exposure to abiotic stresses. The combination of specific yeast fractions and Glycine Betaine promotes photosynthetic activity and nutrient mobilisation.



## BENEFITS

- **Supports growth in periods of high energy mobilisation:** flowering and fruit-set.
- **Promotes recovery after stress.**

## ADVANTAGES

- **Highly assimilable:** 100% natural origin.
- **Persistent:** 3 to 4 weeks.

## APPLICATIONS

CROP	DOSE	APPLICATION TIMINGS	METHOD OF APPLICATION
Flowers (cut and bedding types)	2 L/ha	Flowering	Foliar spray
Pome fruit trees	2 L/ha	Floral buttons formation (D3) to fall of the flower caps (H)	
	2 L/ha	Fruit growth (J)	
Stone fruit trees	2 L/ha	Stamens appearance (E) to fall of the flower caps (G)	
	2 L/ha	Young fruits (I)	
Fresh vegetables	1 L/ha	Beginning of flowering Every 2-3 weeks	
Wine grapes Table grapes	2 L/ha	6 leaves (F) to floral buttons separated (H)	In flowering management  Foliar spray
	2 L/ha	Fruit-set (J)	

## CHARACTERISTICS

- **ACTIVE INGREDIENTS:** specific yeast fractions of a selected strain and natural Glycine Betaine > 96%
- **FORMULATION:** liquid
- **PACKAGING:** 5 L
- **STORAGE:** 24 months at ambient temperature
- **Usable in Organic Agriculture**