

For a **sparkling**  
and **harmonious**  
flowering

 **Biosmart**<sup>®</sup>

**BIOSTIMULANT  
YEAST**



**COMPATIBLE  
WITH PHYTOSANITARY  
PRODUCTS\***

▼  
**Promotes  
homogeneous  
flowering  
to optimize  
harvest**

▼  
**Lessens  
the impact  
of abiotic  
stress**



**GRAPES**

**ORCHARDS**

**VEGGIES**

[WWW. BIOSTIMULANTS-AGRICULTURE.COM](http://WWW.BIOSTIMULANTS-AGRICULTURE.COM)

\*Contact technical adviser for more information

 **Agrauxine**  
by Lesaffre

PRODUCT FOR PROFESSIONALS,  
BEFORE USE, READ THE LABEL AND PRODUCT'S INFORMATION

# Biosmart®

Biostimulant based on yeast fermentation metabolites

## PACKAGING

## PRODUCT BENEFITS

Biosmart contains a wide range of organic compounds, amino acids and metabolites fermented by the yeast and easily available

Stimulates plant metabolism involving **genomic, metabolic, cellular and physiological response** in order to maintain the crop activity.

Optimizes the flowering and improve the fruit set

Withstands the impact of climatic hazards on crops (temperature variations, drought, etc.)



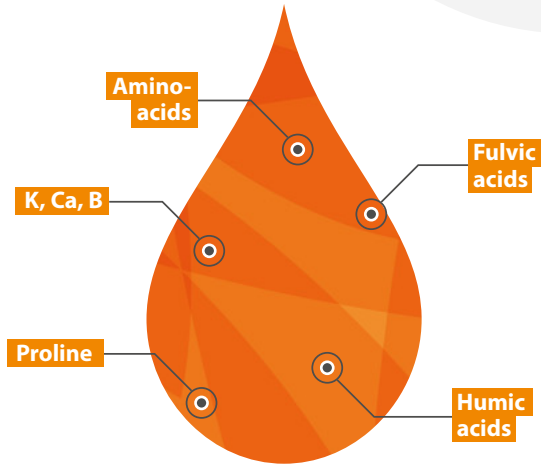
The product is stable without storage constraint

Drum of **10L**

Shake before use.



## NATURALLY RICH IN



## USES AND RATES

Biosmart is used in foliar application at flowering time

Crops	Dose	Number of applications	Stage of application
Grape, Table grape	4 L/ha	2	From bunch separated (BBCH 55) to end of flowering (BBCH 69)
Solanaceas, Cucurbits	3-4 L/ha	3 to 5	From first inflorescences visibles (BBCH 51) to end of flowering (BBCH 69)
Stone fruits, Pome fruits, Citrus, Nuts	3-4 L/ha	2 to 3	From pre-flowering (BBCH 55) to falling petals (BBCH 69)



 **Agrauxine**  
by Lesaffre