



Securing the vine's production potential under climatic stress

EliVitis® leverages the unique properties of phytosterols to support the vine during sensitive growth stages and under climatic stress.

Applied preventively, EliVitis acts on the plant's physiological mechanisms to improve water use efficiency, preserve photosynthetic activity, and secure both yield and quality potential through to harvest.

With its specific mode of action, EliVitis integrates into demanding crop management programs to deliver consistency, resilience, and confidence to winegrowers.



Performance
Secures production potential



Peace of mind
Delivers consistency



Resilience
A preventive program with long-lasting effects



Maintains a physiologically functional vine during sensitive stages

Supports root and leaf system activity

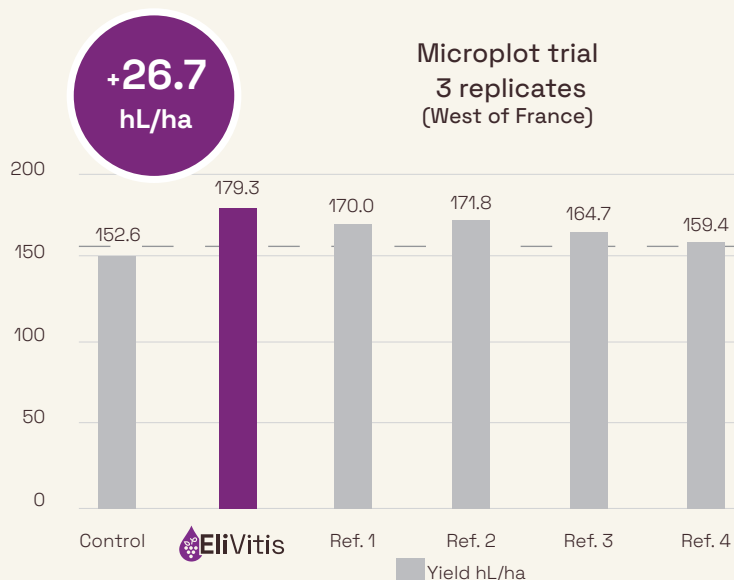
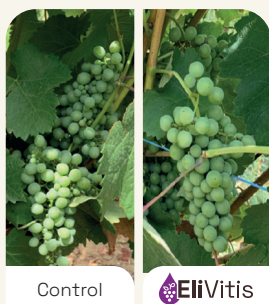
Flowering and fruit set: limits coulure and millerandage by securing physiological balance

Enhanced metabolic reserves: supports vineyard longevity with potential multi-year effects

Long-lasting effects with proven results

✦ Key effects of EliVitis observed until harvest

① More uniform bunches, visible reduction in millerandage





- ▶ Product category: Plant Biostimulant
- ▶ Contains: Phytosterols
- ▶ Formulation : SE
- ▶ Type of application: foliar spray
- ▶ Excellent safety profile
- ▶ Packaging: 5L, 20L

Key considerations and Best practices

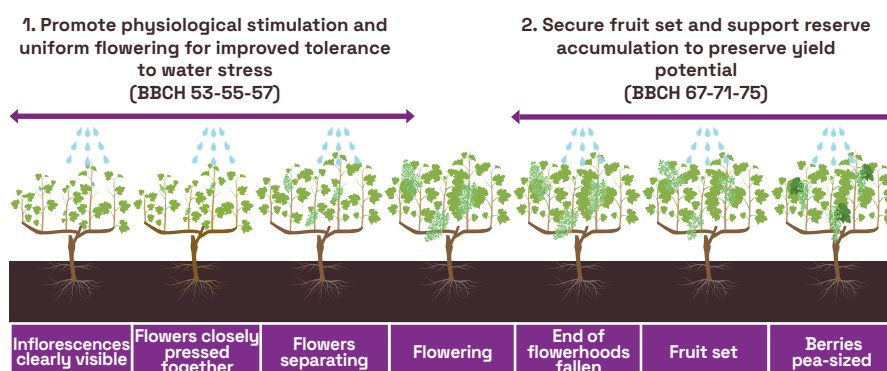
- ▶ Respect the product mixing order
- ▶ Follow the application protocol (rate, growth stage).

EliVitis must be used on healthy plants with no nutrient deficiencies. This product has no fertilizing or nutritional effect.

Minimum three preventive applications

Crop	Dose (L/ha)	Number of applications / year	Application stage
Grape	1	3+	From inflorescence emergence to pea-size stage (BBCH 53-75)

Recommended conditions of use



Application Protocol



1
Stir the canister and add EliVitis to the pre-filled tank at 1/3 capacity, 1L per hectare



2
Top up with water to reach a final volume of the appropriate spray mixture



3
Circulate the spray mixture to ensure uniformity



4
Spray from inflorescence emergence to pea-size stage (BBCH 53-75)

Usage Guidelines

- ▶ EliVitis can be tank-mixed with most products, including fungicides and insecticides. For further compatibility information, contact your technical advisor.
- ▶ The application must be carried out in conditions favourable to growth: no wind, at least 60% humidity and temperature between 5 °C and 25 °C.

*The application must be followed by a 2-hour rain-free period.



ELICIT PLANT - 1 passage de la Croix - Le Châtaignier
16220 MOULINS-SUR-TARDOIRE - France

EliVitis®: Liquid suspo-emulsion (SE) containing phytosterols. Produced and distributed by: Elicit Plant SAS - Authorised crops and uses: grape. EliVitis® is a non-microbial plant biostimulant (PFC 6.B) aiming to improving plant tolerance to abiotic stress and supporting yield increase under water limited conditions. Maximum dosage: 1 l/ha. Maximum number of applications: 6/year ((BBCH 13 to 79). DE.5712
Classification: Product not classified according to Regulation (EC) No. 1272/2008.
Safety instructions: P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children. P262: Do not get in eyes, on skin, or on clothing. P270: Do not eat, drink or smoke when using this product. P280: Wear protective gloves/protective clothing/eye protection/face protection. P273: Avoid release to the environment. P501: Dispose of contents/container in accordance with local regulations.