



**Usage:** on grapes in hopper, as soon as possible.

### Excellence® Bio-Nature

**Benefits:** control of microbial flora, reduction of compounds that combine SO<sub>2</sub>.

### Tanin gallique à l'alcool

**Benefits:** inhibition of oxidases (tyrosinase, laccase).

### Aroma Protect®

**Benefits:** consumes dissolved oxygen, reacts with quinones.

### GreenFine®

**Benefits :** decrease oxidised and oxidisable compounds.

### Excellence® FTH / TXL / STR / B2

**Benefits :** low production of SO<sub>2</sub> and compounds that combine SO<sub>2</sub>.

### Thiamine

**Benefits:** decreases yeast production of compounds that combine SO<sub>2</sub>.

### Aroma Protect®

**Benefits:** consumes dissolved oxygen, reacts with quinones.

### Excellence® Bio-Nature

**Benefits:** control of microbial flora, reduction of compounds that combine SO<sub>2</sub>.

### Pro Tanin R®

**Benefits:** inhibition of oxidases (tyrosinase, laccase).

### Tan&Sense® Volume

**Benefits:** consumes dissolved oxygen, protects grape tannins and anthocyanins.

### Clarification

**Usage:** directly after pressing.

### Fermentation

**Usage:** when adding yeast.

### Excellence® XR / DS / SP / FR

**Benefits :** low production of SO<sub>2</sub> and compounds that combine SO<sub>2</sub>.

### Oeno 1®

**Benefits :** shorten the gap between AF and MLF through early coinoculation: limit microbial contamination and oxidations.

### Thiamine

**Benefits:** decreases yeast production of compounds that combine SO<sub>2</sub>.

### Maturation

**Usage:** after AF (if MLF not desired) or after FML.

### Tan&Sense® Volume Tan'Excellence® / Softan® Power

**Benefits:** consume dissolved oxygen, protect grape tannins and anthocyanins, colour stabilisation.

### Killbrett® / Lacticide / Killbact®

**Benefits:** eliminate *brettanomyces* populations (Killbrett®), and lactic bacteria (Lacticide). Reduce populations of lactic bacteria and *non-saccharomyces* yeasts (Killbrett®). Holistic management of microbial populations (Killbact®).



Webikeo/  
Webinar/  
Réduction des sulfites