



# VITIAMINE



**Fermentation activator**

**Aromatic qualities  
of the wine better  
preserved**

**Rapid onset of  
fermentation**



## OENOLOGICAL OBJECTIVES

- Best ends of fermentation and less risks of stopped-fermentation.
- A reduced production of volatile acidity and intermediate compounds combining SO<sub>2</sub> (ethanol) : SO<sub>2</sub> which has been brought before will be more effective at equal dosages.

## GOOD TO KNOW!



THIAMIN (VITAMIN B1) and AMMONIACAL NITROGEN are naturally present in the crop; however, in the case of over-ripening and bunch rot, the amounts can greatly decrease and become insufficient. The yeasts suffer from nutritional deficiency and subsequent fermentations become difficult and inactive.

**VITIAMINE** simultaneously provides thiamin and ammoniacal nitrogen, which are easily soluble by the yeasts, this facilitates multiplication and the monitoring of a good physiological state during fermentation.



## DOSAGE & APPLICATION

**10 g/hL.**

Maximum legal dosage : 12 g/hL.

For maximum efficiency, **VITIAMINE** must be added at the beginning of yeast development (at the beginning of alcoholic fermentation, during inoculation, on yeasts-starter).



## INSTRUCTIONS FOR USE

Dissolve 1 kg of **VITIAMINE** in 10 liters of must (direct dissolution).

Add at the moment of inoculation, on rehydrated yeasts or directly on must.

Mix during a pumping-over.

In case of refermentation, add **VITIAMINE** to the yeast-starters.

### Precaution for use :

For oenological and specifically professional use.

Use according to current regulation.



## PACKAGING



**1 KG  
25 KG**



## STORAGE

Full original sealed packaging, store in a dry, odourless environment, out of the light. Once opened, use quickly.

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