



# FERMOPLUS Starter

Nutrient for the early fermentation stages



## → TECHNICAL DESCRIPTION

**Fermoplus Starter** is a yeast nutrient specifically developed for the early fermentation stages of grape musts. Its composition was formulated in such a way as to simultaneously promote yeast multiplication and its development, in order to prevent an excessive growth of cells with low resistance.

This nutrient does not contain ammino-acidic nitrogen which, especially in the early stages of red wine fermentation, would be consumed mostly by the indigenous lactic bacteria, causing an undesired increase in volatile acidity.

The particular composition of **Fermoplus Starter** guarantees a very regular fermentation run, as it enables a better distribution of yeast cells into the must and prevents the formation of medium chain fatty acids, which are well known fermentation inhibitors.

## → COMPOSITION AND TECHNICAL CHARACTERISTICS

Ammonium biphosphate, cellulose, thiamine hydrochloride (vitamin B1).

## → DOSAGE

10 g/hL.  
10 g/hL of **Fermoplus Starter** bring about 10 mg/L of RAN.

## → INSTRUCTIONS FOR USE

Dissolve in water or must and add by pumping over.

## → STORAGE AND PACKAGING

Store in a cool dry place, away from direct sunlight and heat.

5 kg net bags.

