



NUTRIFERM START

YEAST NUTRIEN

COMPOSITION

Di-ammonium phosphate, cellulose, thiamine hydrochloride (vitamin B1) (0.15%)

GENERAL FEATURES

NUTRIFERM START is a yeast nutrient designed to promote a quick start of alcoholic fermentation.

NUTRIFERM START enriches must with all the elements and nutrients necessary to promote yeast propagation and metabolism along with facilitating a rapid start to the fermentation process. Its use enables each yeast strain to display the physiological features for which it was chosen and prevents the biosynthesis of unwanted compounds. The cellulose contained in **NUTRIFERM START** acts as a yeast support and plays a detoxicant role as it binds with medium chain fatty acids (C8, C10) and their esters. This feature is particularly useful for restarting sluggish or stuck fermentations.

NUTRIFERM START doesn't modify primary aroma and limits the appearance of reductive flavours.

APPLICATIONS

- Stimulate yeast growth in the very first phase of fermentation
- Preparation of *pied de cuve*

DOSAGE

20 - 35 g/hL in the fermentation stage.
(legal limit in the EU: 40 g/hL)

INSTRUCTIONS FOR USE

Dissolve **NUTRIFERM START** in a small amount of water. Add to the juice at the same time of the yeast inoculation. In case of stuck fermentation add homogenously with a pump-over.

PACKAGING AND STORAGE

10 kg

Sealed package: keep the product in a cool, dry, well-ventilated area.

Opened package: carefully reseal the package and keep it as above indicated.

Product made by raw material that is in compliance with the following specifications:

Codex Oenologique International

Product approved for winemaking, in accordance with:

Regulation (EC) N. 606/2009